

Coulomb centimeter To Coulomb decimeter Conversion Chart

C-cm to C-dm Conversion Chart from 1 - 5000 with one decimal

1 Coulomb Centimeter is equal to 0.1 Coulomb Decimeter.

Web page url: <https://www.convertfreedom.com/conversion/c-cm-to-c-dm>, click here for details.

Coulomb Centimeter (C-cm)	Coulomb Decimeter (C-dm) Decimal	Coulomb Decimeter (C-dm) Scientific
1	0.1	1e-1
1.1	0.11	1.1e-1
1.2	0.12	1.2e-1
1.3	0.13	1.3e-1
1.4	0.14	1.4e-1
1.5	0.15	1.5e-1
1.6	0.16	1.6e-1
1.7	0.17	1.7e-1
1.8	0.18	1.8e-1
1.9	0.19	1.9e-1
2	0.2	2e-1
2.1	0.21	2.1e-1
2.2	0.22	2.2e-1
2.3	0.23	2.3e-1
2.4	0.24	2.4e-1
2.5	0.25	2.5e-1
2.6	0.26	2.6e-1
2.7	0.27	2.7e-1
2.8	0.28	2.8e-1
2.9	0.29	2.9e-1
3	0.3	3e-1
3.1	0.31	3.1e-1
3.2	0.32	3.2e-1
3.3	0.33	3.3e-1
3.4	0.34	3.4e-1
3.5	0.35	3.5e-1
3.6	0.36	3.6e-1
3.7	0.37	3.7e-1
3.8	0.38	3.8e-1
3.9	0.39	3.9e-1

4	0.4	4e-1
4.1	0.41	4.1e-1
4.2	0.42	4.2e-1
4.3	0.43	4.3e-1
4.4	0.44	4.4e-1
4.5	0.45	4.5e-1
4.6	0.46	4.6e-1
4.7	0.47	4.7e-1
4.8	0.48	4.8e-1
4.9	0.49	4.9e-1
5	0.5	5e-1
5.1	0.51	5.1e-1
5.2	0.52	5.2e-1
5.3	0.53	5.3e-1
5.4	0.54	5.4e-1
5.5	0.55	5.5e-1
5.6	0.56	5.6e-1
5.7	0.57	5.7e-1
5.8	0.58	5.8e-1
5.9	0.59	5.9e-1
6	0.6	6e-1
6.1	0.61	6.1e-1
6.2	0.62	6.2e-1
6.3	0.63	6.3e-1
6.4	0.64	6.4e-1
6.5	0.65	6.5e-1
6.6	0.66	6.6e-1
6.7	0.67	6.7e-1
6.8	0.68	6.8e-1
6.9	0.69	6.9e-1
7	0.7	7e-1
7.1	0.71	7.1e-1
7.2	0.72	7.2e-1
7.3	0.73	7.3e-1
7.4	0.74	7.4e-1
7.5	0.75	7.5e-1
7.6	0.76	7.6e-1
7.7	0.77	7.7e-1

7.8	0.78	7.8e-1
7.9	0.79	7.9e-1
8	0.8	8e-1
8.1	0.81	8.1e-1
8.2	0.82	8.2e-1
8.3	0.83	8.3e-1
8.4	0.84	8.4e-1
8.5	0.85	8.5e-1
8.6	0.86	8.6e-1
8.7	0.87	8.7e-1
8.8	0.88	8.8e-1
8.9	0.89	8.9e-1
9	0.9	9e-1
9.1	0.91	9.1e-1
9.2	0.92	9.2e-1
9.3	0.93	9.3e-1
9.4	0.94	9.4e-1
9.5	0.95	9.5e-1
9.6	0.96	9.6e-1
9.7	0.97	9.7e-1
9.8	0.98	9.8e-1
9.9	0.99	9.9e-1
10	1	1e+0
10.1	1.01	1.01e+0
10.2	1.02	1.02e+0
10.3	1.03	1.03e+0
10.4	1.04	1.04e+0
10.5	1.05	1.05e+0
10.6	1.06	1.06e+0
10.7	1.07	1.07e+0
10.8	1.08	1.08e+0
10.9	1.09	1.09e+0
11	1.1	1.1e+0
11.1	1.11	1.11e+0
11.2	1.12	1.12e+0
11.3	1.13	1.13e+0
11.4	1.14	1.14e+0
11.5	1.15	1.15e+0

11.6	1.16	1.16e+0
11.7	1.17	1.17e+0
11.8	1.18	1.18e+0
11.9	1.19	1.19e+0
12	1.2	1.2e+0
12.1	1.21	1.21e+0
12.2	1.22	1.22e+0
12.3	1.23	1.23e+0
12.4	1.24	1.24e+0
12.5	1.25	1.25e+0
12.6	1.26	1.26e+0
12.7	1.27	1.27e+0
12.8	1.28	1.28e+0
12.9	1.29	1.29e+0
13	1.3	1.3e+0
13.1	1.31	1.31e+0
13.2	1.32	1.32e+0
13.3	1.33	1.33e+0
13.4	1.34	1.34e+0
13.5	1.35	1.35e+0
13.6	1.36	1.36e+0
13.7	1.37	1.37e+0
13.8	1.38	1.38e+0
13.9	1.39	1.39e+0
14	1.4	1.4e+0
14.1	1.41	1.41e+0
14.2	1.42	1.42e+0
14.3	1.43	1.43e+0
14.4	1.44	1.44e+0
14.5	1.45	1.45e+0
14.6	1.46	1.46e+0
14.7	1.47	1.47e+0
14.8	1.48	1.48e+0
14.9	1.49	1.49e+0
15	1.5	1.5e+0
15.1	1.51	1.51e+0
15.2	1.52	1.52e+0
15.3	1.53	1.53e+0

15.4	1.54	1.54e+0
15.5	1.55	1.55e+0
15.6	1.56	1.56e+0
15.7	1.57	1.57e+0
15.8	1.58	1.58e+0
15.9	1.59	1.59e+0
16	1.6	1.6e+0
16.1	1.61	1.61e+0
16.2	1.62	1.62e+0
16.3	1.63	1.63e+0
16.4	1.64	1.64e+0
16.5	1.65	1.65e+0
16.6	1.66	1.66e+0
16.7	1.67	1.67e+0
16.8	1.68	1.68e+0
16.9	1.69	1.69e+0
17	1.7	1.7e+0
17.1	1.71	1.71e+0
17.2	1.72	1.72e+0
17.3	1.73	1.73e+0
17.4	1.74	1.74e+0
17.5	1.75	1.75e+0
17.6	1.76	1.76e+0
17.7	1.77	1.77e+0
17.8	1.78	1.78e+0
17.9	1.79	1.79e+0
18	1.8	1.8e+0
18.1	1.81	1.81e+0
18.2	1.82	1.82e+0
18.3	1.83	1.83e+0
18.4	1.84	1.84e+0
18.5	1.85	1.85e+0
18.6	1.86	1.86e+0
18.7	1.87	1.87e+0
18.8	1.88	1.88e+0
18.9	1.89	1.89e+0
19	1.9	1.9e+0
19.1	1.91	1.91e+0

19.2	1.92	1.92e+0
19.3	1.93	1.93e+0
19.4	1.94	1.94e+0
19.5	1.95	1.95e+0
19.6	1.96	1.96e+0
19.7	1.97	1.97e+0
19.8	1.98	1.98e+0
19.9	1.99	1.99e+0
20	2	2e+0
20.1	2.01	2.01e+0
20.2	2.02	2.02e+0
20.3	2.03	2.03e+0
20.4	2.04	2.04e+0
20.5	2.05	2.05e+0
20.6	2.06	2.06e+0
20.7	2.07	2.07e+0
20.8	2.08	2.08e+0
20.9	2.09	2.09e+0
21	2.1	2.1e+0
21.1	2.11	2.11e+0
21.2	2.12	2.12e+0
21.3	2.13	2.13e+0
21.4	2.14	2.14e+0
21.5	2.15	2.15e+0
21.6	2.16	2.16e+0
21.7	2.17	2.17e+0
21.8	2.18	2.18e+0
21.9	2.19	2.19e+0
22	2.2	2.2e+0
22.1	2.21	2.21e+0
22.2	2.22	2.22e+0
22.3	2.23	2.23e+0
22.4	2.24	2.24e+0
22.5	2.25	2.25e+0
22.6	2.26	2.26e+0
22.7	2.27	2.27e+0
22.8	2.28	2.28e+0
22.9	2.29	2.29e+0

23	2.3	2.3e+0
23.1	2.31	2.31e+0
23.2	2.32	2.32e+0
23.3	2.33	2.33e+0
23.4	2.34	2.34e+0
23.5	2.35	2.35e+0
23.6	2.36	2.36e+0
23.7	2.37	2.37e+0
23.8	2.38	2.38e+0
23.9	2.39	2.39e+0
24	2.4	2.4e+0
24.1	2.41	2.41e+0
24.2	2.42	2.42e+0
24.3	2.43	2.43e+0
24.4	2.44	2.44e+0
24.5	2.45	2.45e+0
24.6	2.46	2.46e+0
24.7	2.47	2.47e+0
24.8	2.48	2.48e+0
24.9	2.49	2.49e+0
25	2.5	2.5e+0
25.1	2.51	2.51e+0
25.2	2.52	2.52e+0
25.3	2.53	2.53e+0
25.4	2.54	2.54e+0
25.5	2.55	2.55e+0
25.6	2.56	2.56e+0
25.7	2.57	2.57e+0
25.8	2.58	2.58e+0
25.9	2.59	2.59e+0
26	2.6	2.6e+0
26.1	2.61	2.61e+0
26.2	2.62	2.62e+0
26.3	2.63	2.63e+0
26.4	2.64	2.64e+0
26.5	2.65	2.65e+0
26.6	2.66	2.66e+0
26.7	2.67	2.67e+0

26.8	2.68	2.68e+0
26.9	2.69	2.69e+0
27	2.7	2.7e+0
27.1	2.71	2.71e+0
27.2	2.72	2.72e+0
27.3	2.73	2.73e+0
27.4	2.74	2.74e+0
27.5	2.75	2.75e+0
27.6	2.76	2.76e+0
27.7	2.77	2.77e+0
27.8	2.78	2.78e+0
27.9	2.79	2.79e+0
28	2.8	2.8e+0
28.1	2.81	2.81e+0
28.2	2.82	2.82e+0
28.3	2.83	2.83e+0
28.4	2.84	2.84e+0
28.5	2.85	2.85e+0
28.6	2.86	2.86e+0
28.7	2.87	2.87e+0
28.8	2.88	2.88e+0
28.9	2.89	2.89e+0
29	2.9	2.9e+0
29.1	2.91	2.91e+0
29.2	2.92	2.92e+0
29.3	2.93	2.93e+0
29.4	2.94	2.94e+0
29.5	2.95	2.95e+0
29.6	2.96	2.96e+0
29.7	2.97	2.97e+0
29.8	2.98	2.98e+0
29.9	2.99	2.99e+0
30	3	3e+0
30.1	3.01	3.01e+0
30.2	3.02	3.02e+0
30.3	3.03	3.03e+0
30.4	3.04	3.04e+0
30.5	3.05	3.05e+0

30.6	3.06	3.06e+0
30.7	3.07	3.07e+0
30.8	3.08	3.08e+0
30.9	3.09	3.09e+0
31	3.1	3.1e+0
31.1	3.11	3.11e+0
31.2	3.12	3.12e+0
31.3	3.13	3.13e+0
31.4	3.14	3.14e+0
31.5	3.15	3.15e+0
31.6	3.16	3.16e+0
31.7	3.17	3.17e+0
31.8	3.18	3.18e+0
31.9	3.19	3.19e+0
32	3.2	3.2e+0
32.1	3.21	3.21e+0
32.2	3.22	3.22e+0
32.3	3.23	3.23e+0
32.4	3.24	3.24e+0
32.5	3.25	3.25e+0
32.6	3.26	3.26e+0
32.7	3.27	3.27e+0
32.8	3.28	3.28e+0
32.9	3.29	3.29e+0
33	3.3	3.3e+0
33.1	3.31	3.31e+0
33.2	3.32	3.32e+0
33.3	3.33	3.33e+0
33.4	3.34	3.34e+0
33.5	3.35	3.35e+0
33.6	3.36	3.36e+0
33.7	3.37	3.37e+0
33.8	3.38	3.38e+0
33.9	3.39	3.39e+0
34	3.4	3.4e+0
34.1	3.41	3.41e+0
34.2	3.42	3.42e+0
34.3	3.43	3.43e+0

34.4	3.44	3.44e+0
34.5	3.45	3.45e+0
34.6	3.46	3.46e+0
34.7	3.47	3.47e+0
34.8	3.48	3.48e+0
34.9	3.49	3.49e+0
35	3.5	3.5e+0
35.1	3.51	3.51e+0
35.2	3.52	3.52e+0
35.3	3.53	3.53e+0
35.4	3.54	3.54e+0
35.5	3.55	3.55e+0
35.6	3.56	3.56e+0
35.7	3.57	3.57e+0
35.8	3.58	3.58e+0
35.9	3.59	3.59e+0
36	3.6	3.6e+0
36.1	3.61	3.61e+0
36.2	3.62	3.62e+0
36.3	3.63	3.63e+0
36.4	3.64	3.64e+0
36.5	3.65	3.65e+0
36.6	3.66	3.66e+0
36.7	3.67	3.67e+0
36.8	3.68	3.68e+0
36.9	3.69	3.69e+0
37	3.7	3.7e+0
37.1	3.71	3.71e+0
37.2	3.72	3.72e+0
37.3	3.73	3.73e+0
37.4	3.74	3.74e+0
37.5	3.75	3.75e+0
37.6	3.76	3.76e+0
37.7	3.77	3.77e+0
37.8	3.78	3.78e+0
37.9	3.79	3.79e+0
38	3.8	3.8e+0
38.1	3.81	3.81e+0

38.2	3.82	3.82e+0
38.3	3.83	3.83e+0
38.4	3.84	3.84e+0
38.5	3.85	3.85e+0
38.6	3.86	3.86e+0
38.7	3.87	3.87e+0
38.8	3.88	3.88e+0
38.9	3.89	3.89e+0
39	3.9	3.9e+0
39.1	3.91	3.91e+0
39.2	3.92	3.92e+0
39.3	3.93	3.93e+0
39.4	3.94	3.94e+0
39.5	3.95	3.95e+0
39.6	3.96	3.96e+0
39.7	3.97	3.97e+0
39.8	3.98	3.98e+0
39.9	3.99	3.99e+0
40	4	4e+0
40.1	4.01	4.01e+0
40.2	4.02	4.02e+0
40.3	4.03	4.03e+0
40.4	4.04	4.04e+0
40.5	4.05	4.05e+0
40.6	4.06	4.06e+0
40.7	4.07	4.07e+0
40.8	4.08	4.08e+0
40.9	4.09	4.09e+0
41	4.1	4.1e+0
41.1	4.11	4.11e+0
41.2	4.12	4.12e+0
41.3	4.13	4.13e+0
41.4	4.14	4.14e+0
41.5	4.15	4.15e+0
41.6	4.16	4.16e+0
41.7	4.17	4.17e+0
41.8	4.18	4.18e+0
41.9	4.19	4.19e+0

42	4.2	4.2e+0
42.1	4.21	4.21e+0
42.2	4.22	4.22e+0
42.3	4.23	4.23e+0
42.4	4.24	4.24e+0
42.5	4.25	4.25e+0
42.6	4.26	4.26e+0
42.7	4.27	4.27e+0
42.8	4.28	4.28e+0
42.9	4.29	4.29e+0
43	4.3	4.3e+0
43.1	4.31	4.31e+0
43.2	4.32	4.32e+0
43.3	4.33	4.33e+0
43.4	4.34	4.34e+0
43.5	4.35	4.35e+0
43.6	4.36	4.36e+0
43.7	4.37	4.37e+0
43.8	4.38	4.38e+0
43.9	4.39	4.39e+0
44	4.4	4.4e+0
44.1	4.41	4.41e+0
44.2	4.42	4.42e+0
44.3	4.43	4.43e+0
44.4	4.44	4.44e+0
44.5	4.45	4.45e+0
44.6	4.46	4.46e+0
44.7	4.47	4.47e+0
44.8	4.48	4.48e+0
44.9	4.49	4.49e+0
45	4.5	4.5e+0
45.1	4.51	4.51e+0
45.2	4.52	4.52e+0
45.3	4.53	4.53e+0
45.4	4.54	4.54e+0
45.5	4.55	4.55e+0
45.6	4.56	4.56e+0
45.7	4.57	4.57e+0

45.8	4.58	4.58e+0
45.9	4.59	4.59e+0
46	4.6	4.6e+0
46.1	4.61	4.61e+0
46.2	4.62	4.62e+0
46.3	4.63	4.63e+0
46.4	4.64	4.64e+0
46.5	4.65	4.65e+0
46.6	4.66	4.66e+0
46.7	4.67	4.67e+0
46.8	4.68	4.68e+0
46.9	4.69	4.69e+0
47	4.7	4.7e+0
47.1	4.71	4.71e+0
47.2	4.72	4.72e+0
47.3	4.73	4.73e+0
47.4	4.74	4.74e+0
47.5	4.75	4.75e+0
47.6	4.76	4.76e+0
47.7	4.77	4.77e+0
47.8	4.78	4.78e+0
47.9	4.79	4.79e+0
48	4.8	4.8e+0
48.1	4.81	4.81e+0
48.2	4.82	4.82e+0
48.3	4.83	4.83e+0
48.4	4.84	4.84e+0
48.5	4.85	4.85e+0
48.6	4.86	4.86e+0
48.7	4.87	4.87e+0
48.8	4.88	4.88e+0
48.9	4.89	4.89e+0
49	4.9	4.9e+0
49.1	4.91	4.91e+0
49.2	4.92	4.92e+0
49.3	4.93	4.93e+0
49.4	4.94	4.94e+0
49.5	4.95	4.95e+0

49.6	4.96	4.96e+0
49.7	4.97	4.97e+0
49.8	4.98	4.98e+0
49.9	4.99	4.99e+0
50	5	5e+0
50.1	5.01	5.01e+0
50.2	5.02	5.02e+0
50.3	5.03	5.03e+0
50.4	5.04	5.04e+0
50.5	5.05	5.05e+0
50.6	5.06	5.06e+0
50.7	5.07	5.07e+0
50.8	5.08	5.08e+0
50.9	5.09	5.09e+0
51	5.1	5.1e+0
51.1	5.11	5.11e+0
51.2	5.12	5.12e+0
51.3	5.13	5.13e+0
51.4	5.14	5.14e+0
51.5	5.15	5.15e+0
51.6	5.16	5.16e+0
51.7	5.17	5.17e+0
51.8	5.18	5.18e+0
51.9	5.19	5.19e+0
52	5.2	5.2e+0
52.1	5.21	5.21e+0
52.2	5.22	5.22e+0
52.3	5.23	5.23e+0
52.4	5.24	5.24e+0
52.5	5.25	5.25e+0
52.6	5.26	5.26e+0
52.7	5.27	5.27e+0
52.8	5.28	5.28e+0
52.9	5.29	5.29e+0
53	5.3	5.3e+0
53.1	5.31	5.31e+0
53.2	5.32	5.32e+0
53.3	5.33	5.33e+0

53.4	5.34	5.34e+0
53.5	5.35	5.35e+0
53.6	5.36	5.36e+0
53.7	5.37	5.37e+0
53.8	5.38	5.38e+0
53.9	5.39	5.39e+0
54	5.4	5.4e+0
54.1	5.41	5.41e+0
54.2	5.42	5.42e+0
54.3	5.43	5.43e+0
54.4	5.44	5.44e+0
54.5	5.45	5.45e+0
54.6	5.46	5.46e+0
54.7	5.47	5.47e+0
54.8	5.48	5.48e+0
54.9	5.49	5.49e+0
55	5.5	5.5e+0
55.1	5.51	5.51e+0
55.2	5.52	5.52e+0
55.3	5.53	5.53e+0
55.4	5.54	5.54e+0
55.5	5.55	5.55e+0
55.6	5.56	5.56e+0
55.7	5.57	5.57e+0
55.8	5.58	5.58e+0
55.9	5.59	5.59e+0
56	5.6	5.6e+0
56.1	5.61	5.61e+0
56.2	5.62	5.62e+0
56.3	5.63	5.63e+0
56.4	5.64	5.64e+0
56.5	5.65	5.65e+0
56.6	5.66	5.66e+0
56.7	5.67	5.67e+0
56.8	5.68	5.68e+0
56.9	5.69	5.69e+0
57	5.7	5.7e+0
57.1	5.71	5.71e+0

57.2	5.72	5.72e+0
57.3	5.73	5.73e+0
57.4	5.74	5.74e+0
57.5	5.75	5.75e+0
57.6	5.76	5.76e+0
57.7	5.77	5.77e+0
57.8	5.78	5.78e+0
57.9	5.79	5.79e+0
58	5.8	5.8e+0
58.1	5.81	5.81e+0
58.2	5.82	5.82e+0
58.3	5.83	5.83e+0
58.4	5.84	5.84e+0
58.5	5.85	5.85e+0
58.6	5.86	5.86e+0
58.7	5.87	5.87e+0
58.8	5.88	5.88e+0
58.9	5.89	5.89e+0
59	5.9	5.9e+0
59.1	5.91	5.91e+0
59.2	5.92	5.92e+0
59.3	5.93	5.93e+0
59.4	5.94	5.94e+0
59.5	5.95	5.95e+0
59.6	5.96	5.96e+0
59.7	5.97	5.97e+0
59.8	5.98	5.98e+0
59.9	5.99	5.99e+0
60	6	6e+0
60.1	6.01	6.01e+0
60.2	6.02	6.02e+0
60.3	6.03	6.03e+0
60.4	6.04	6.04e+0
60.5	6.05	6.05e+0
60.6	6.06	6.06e+0
60.7	6.07	6.07e+0
60.8	6.08	6.08e+0
60.9	6.09	6.09e+0

61	6.1	6.1e+0
61.1	6.11	6.11e+0
61.2	6.12	6.12e+0
61.3	6.13	6.13e+0
61.4	6.14	6.14e+0
61.5	6.15	6.15e+0
61.6	6.16	6.16e+0
61.7	6.17	6.17e+0
61.8	6.18	6.18e+0
61.9	6.19	6.19e+0
62	6.2	6.2e+0
62.1	6.21	6.21e+0
62.2	6.22	6.22e+0
62.3	6.23	6.23e+0
62.4	6.24	6.24e+0
62.5	6.25	6.25e+0
62.6	6.26	6.26e+0
62.7	6.27	6.27e+0
62.8	6.28	6.28e+0
62.9	6.29	6.29e+0
63	6.3	6.3e+0
63.1	6.31	6.31e+0
63.2	6.32	6.32e+0
63.3	6.33	6.33e+0
63.4	6.34	6.34e+0
63.5	6.35	6.35e+0
63.6	6.36	6.36e+0
63.7	6.37	6.37e+0
63.8	6.38	6.38e+0
63.9	6.39	6.39e+0
64	6.4	6.4e+0
64.1	6.41	6.41e+0
64.2	6.42	6.42e+0
64.3	6.43	6.43e+0
64.4	6.44	6.44e+0
64.5	6.45	6.45e+0
64.6	6.46	6.46e+0
64.7	6.47	6.47e+0

64.8	6.48	6.48e+0
64.9	6.49	6.49e+0
65	6.5	6.5e+0
65.1	6.51	6.51e+0
65.2	6.52	6.52e+0
65.3	6.53	6.53e+0
65.4	6.54	6.54e+0
65.5	6.55	6.55e+0
65.6	6.56	6.56e+0
65.7	6.57	6.57e+0
65.8	6.58	6.58e+0
65.9	6.59	6.59e+0
66	6.6	6.6e+0
66.1	6.61	6.61e+0
66.2	6.62	6.62e+0
66.3	6.63	6.63e+0
66.4	6.64	6.64e+0
66.5	6.65	6.65e+0
66.6	6.66	6.66e+0
66.7	6.67	6.67e+0
66.8	6.68	6.68e+0
66.9	6.69	6.69e+0
67	6.7	6.7e+0
67.1	6.71	6.71e+0
67.2	6.72	6.72e+0
67.3	6.73	6.73e+0
67.4	6.74	6.74e+0
67.5	6.75	6.75e+0
67.6	6.76	6.76e+0
67.7	6.77	6.77e+0
67.8	6.78	6.78e+0
67.9	6.79	6.79e+0
68	6.8	6.8e+0
68.1	6.81	6.81e+0
68.2	6.82	6.82e+0
68.3	6.83	6.83e+0
68.4	6.84	6.84e+0
68.5	6.85	6.85e+0

68.6	6.86	6.86e+0
68.7	6.87	6.87e+0
68.8	6.88	6.88e+0
68.9	6.89	6.89e+0
69	6.9	6.9e+0
69.1	6.91	6.91e+0
69.2	6.92	6.92e+0
69.3	6.93	6.93e+0
69.4	6.94	6.94e+0
69.5	6.95	6.95e+0
69.6	6.96	6.96e+0
69.7	6.97	6.97e+0
69.8	6.98	6.98e+0
69.9	6.99	6.99e+0
70	7	7e+0
70.1	7.01	7.01e+0
70.2	7.02	7.02e+0
70.3	7.03	7.03e+0
70.4	7.04	7.04e+0
70.5	7.05	7.05e+0
70.6	7.06	7.06e+0
70.7	7.07	7.07e+0
70.8	7.08	7.08e+0
70.9	7.09	7.09e+0
71	7.1	7.1e+0
71.1	7.11	7.11e+0
71.2	7.12	7.12e+0
71.3	7.13	7.13e+0
71.4	7.14	7.14e+0
71.5	7.15	7.15e+0
71.6	7.16	7.16e+0
71.7	7.17	7.17e+0
71.8	7.18	7.18e+0
71.9	7.19	7.19e+0
72	7.2	7.2e+0
72.1	7.21	7.21e+0
72.2	7.22	7.22e+0
72.3	7.23	7.23e+0

72.4	7.24	7.24e+0
72.5	7.25	7.25e+0
72.6	7.26	7.26e+0
72.7	7.27	7.27e+0
72.8	7.28	7.28e+0
72.9	7.29	7.29e+0
73	7.3	7.3e+0
73.1	7.31	7.31e+0
73.2	7.32	7.32e+0
73.3	7.33	7.33e+0
73.4	7.34	7.34e+0
73.5	7.35	7.35e+0
73.6	7.36	7.36e+0
73.7	7.37	7.37e+0
73.8	7.38	7.38e+0
73.9	7.39	7.39e+0
74	7.4	7.4e+0
74.1	7.41	7.41e+0
74.2	7.42	7.42e+0
74.3	7.43	7.43e+0
74.4	7.44	7.44e+0
74.5	7.45	7.45e+0
74.6	7.46	7.46e+0
74.7	7.47	7.47e+0
74.8	7.48	7.48e+0
74.9	7.49	7.49e+0
75	7.5	7.5e+0
75.1	7.51	7.51e+0
75.2	7.52	7.52e+0
75.3	7.53	7.53e+0
75.4	7.54	7.54e+0
75.5	7.55	7.55e+0
75.6	7.56	7.56e+0
75.7	7.57	7.57e+0
75.8	7.58	7.58e+0
75.9	7.59	7.59e+0
76	7.6	7.6e+0
76.1	7.61	7.61e+0

76.2	7.62	7.62e+0
76.3	7.63	7.63e+0
76.4	7.64	7.64e+0
76.5	7.65	7.65e+0
76.6	7.66	7.66e+0
76.7	7.67	7.67e+0
76.8	7.68	7.68e+0
76.9	7.69	7.69e+0
77	7.7	7.7e+0
77.1	7.71	7.71e+0
77.2	7.72	7.72e+0
77.3	7.73	7.73e+0
77.4	7.74	7.74e+0
77.5	7.75	7.75e+0
77.6	7.76	7.76e+0
77.7	7.77	7.77e+0
77.8	7.78	7.78e+0
77.9	7.79	7.79e+0
78	7.8	7.8e+0
78.1	7.81	7.81e+0
78.2	7.82	7.82e+0
78.3	7.83	7.83e+0
78.4	7.84	7.84e+0
78.5	7.85	7.85e+0
78.6	7.86	7.86e+0
78.7	7.87	7.87e+0
78.8	7.88	7.88e+0
78.9	7.89	7.89e+0
79	7.9	7.9e+0
79.1	7.91	7.91e+0
79.2	7.92	7.92e+0
79.3	7.93	7.93e+0
79.4	7.94	7.94e+0
79.5	7.95	7.95e+0
79.6	7.96	7.96e+0
79.7	7.97	7.97e+0
79.8	7.98	7.98e+0
79.9	7.99	7.99e+0

80	8	8e+0
80.1	8.01	8.01e+0
80.2	8.02	8.02e+0
80.3	8.03	8.03e+0
80.4	8.04	8.04e+0
80.5	8.05	8.05e+0
80.6	8.06	8.06e+0
80.7	8.07	8.07e+0
80.8	8.08	8.08e+0
80.9	8.09	8.09e+0
81	8.1	8.1e+0
81.1	8.11	8.11e+0
81.2	8.12	8.12e+0
81.3	8.13	8.13e+0
81.4	8.14	8.14e+0
81.5	8.15	8.15e+0
81.6	8.16	8.16e+0
81.7	8.17	8.17e+0
81.8	8.18	8.18e+0
81.9	8.19	8.19e+0
82	8.2	8.2e+0
82.1	8.21	8.21e+0
82.2	8.22	8.22e+0
82.3	8.23	8.23e+0
82.4	8.24	8.24e+0
82.5	8.25	8.25e+0
82.6	8.26	8.26e+0
82.7	8.27	8.27e+0
82.8	8.28	8.28e+0
82.9	8.29	8.29e+0
83	8.3	8.3e+0
83.1	8.31	8.31e+0
83.2	8.32	8.32e+0
83.3	8.33	8.33e+0
83.4	8.34	8.34e+0
83.5	8.35	8.35e+0
83.6	8.36	8.36e+0
83.7	8.37	8.37e+0

83.8	8.38	8.38e+0
83.9	8.39	8.39e+0
84	8.4	8.4e+0
84.1	8.41	8.41e+0
84.2	8.42	8.42e+0
84.3	8.43	8.43e+0
84.4	8.44	8.44e+0
84.5	8.45	8.45e+0
84.6	8.46	8.46e+0
84.7	8.47	8.47e+0
84.8	8.48	8.48e+0
84.9	8.49	8.49e+0
85	8.5	8.5e+0
85.1	8.51	8.51e+0
85.2	8.52	8.52e+0
85.3	8.53	8.53e+0
85.4	8.54	8.54e+0
85.5	8.55	8.55e+0
85.6	8.56	8.56e+0
85.7	8.57	8.57e+0
85.8	8.58	8.58e+0
85.9	8.59	8.59e+0
86	8.6	8.6e+0
86.1	8.61	8.61e+0
86.2	8.62	8.62e+0
86.3	8.63	8.63e+0
86.4	8.64	8.64e+0
86.5	8.65	8.65e+0
86.6	8.66	8.66e+0
86.7	8.67	8.67e+0
86.8	8.68	8.68e+0
86.9	8.69	8.69e+0
87	8.7	8.7e+0
87.1	8.71	8.71e+0
87.2	8.72	8.72e+0
87.3	8.73	8.73e+0
87.4	8.74	8.74e+0
87.5	8.75	8.75e+0

87.6	8.76	8.76e+0
87.7	8.77	8.77e+0
87.8	8.78	8.78e+0
87.9	8.79	8.79e+0
88	8.8	8.8e+0
88.1	8.81	8.81e+0
88.2	8.82	8.82e+0
88.3	8.83	8.83e+0
88.4	8.84	8.84e+0
88.5	8.85	8.85e+0
88.6	8.86	8.86e+0
88.7	8.87	8.87e+0
88.8	8.88	8.88e+0
88.9	8.89	8.89e+0
89	8.9	8.9e+0
89.1	8.91	8.91e+0
89.2	8.92	8.92e+0
89.3	8.93	8.93e+0
89.4	8.94	8.94e+0
89.5	8.95	8.95e+0
89.6	8.96	8.96e+0
89.7	8.97	8.97e+0
89.8	8.98	8.98e+0
89.9	8.99	8.99e+0
90	9	9e+0
90.1	9.01	9.01e+0
90.2	9.02	9.02e+0
90.3	9.03	9.03e+0
90.4	9.04	9.04e+0
90.5	9.05	9.05e+0
90.6	9.06	9.06e+0
90.7	9.07	9.07e+0
90.8	9.08	9.08e+0
90.9	9.09	9.09e+0
91	9.1	9.1e+0
91.1	9.11	9.11e+0
91.2	9.12	9.12e+0
91.3	9.13	9.13e+0

91.4	9.14	9.14e+0
91.5	9.15	9.15e+0
91.6	9.16	9.16e+0
91.7	9.17	9.17e+0
91.8	9.18	9.18e+0
91.9	9.19	9.19e+0
92	9.2	9.2e+0
92.1	9.21	9.21e+0
92.2	9.22	9.22e+0
92.3	9.23	9.23e+0
92.4	9.24	9.24e+0
92.5	9.25	9.25e+0
92.6	9.26	9.26e+0
92.7	9.27	9.27e+0
92.8	9.28	9.28e+0
92.9	9.29	9.29e+0
93	9.3	9.3e+0
93.1	9.31	9.31e+0
93.2	9.32	9.32e+0
93.3	9.33	9.33e+0
93.4	9.34	9.34e+0
93.5	9.35	9.35e+0
93.6	9.36	9.36e+0
93.7	9.37	9.37e+0
93.8	9.38	9.38e+0
93.9	9.39	9.39e+0
94	9.4	9.4e+0
94.1	9.41	9.41e+0
94.2	9.42	9.42e+0
94.3	9.43	9.43e+0
94.4	9.44	9.44e+0
94.5	9.45	9.45e+0
94.6	9.46	9.46e+0
94.7	9.47	9.47e+0
94.8	9.48	9.48e+0
94.9	9.49	9.49e+0
95	9.5	9.5e+0
95.1	9.51	9.51e+0

95.2	9.52	9.52e+0
95.3	9.53	9.53e+0
95.4	9.54	9.54e+0
95.5	9.55	9.55e+0
95.6	9.56	9.56e+0
95.7	9.57	9.57e+0
95.8	9.58	9.58e+0
95.9	9.59	9.59e+0
96	9.6	9.6e+0
96.1	9.61	9.61e+0
96.2	9.62	9.62e+0
96.3	9.63	9.63e+0
96.4	9.64	9.64e+0
96.5	9.65	9.65e+0
96.6	9.66	9.66e+0
96.7	9.67	9.67e+0
96.8	9.68	9.68e+0
96.9	9.69	9.69e+0
97	9.7	9.7e+0
97.1	9.71	9.71e+0
97.2	9.72	9.72e+0
97.3	9.73	9.73e+0
97.4	9.74	9.74e+0
97.5	9.75	9.75e+0
97.6	9.76	9.76e+0
97.7	9.77	9.77e+0
97.8	9.78	9.78e+0
97.9	9.79	9.79e+0
98	9.8	9.8e+0
98.1	9.81	9.81e+0
98.2	9.82	9.82e+0
98.3	9.83	9.83e+0
98.4	9.84	9.84e+0
98.5	9.85	9.85e+0
98.6	9.86	9.86e+0
98.7	9.87	9.87e+0
98.8	9.88	9.88e+0
98.9	9.89	9.89e+0

99	9.9	9.9e+0
99.1	9.91	9.91e+0
99.2	9.92	9.92e+0
99.3	9.93	9.93e+0
99.4	9.94	9.94e+0
99.5	9.95	9.95e+0
99.6	9.96	9.96e+0
99.7	9.97	9.97e+0
99.8	9.98	9.98e+0
99.9	9.99	9.99e+0
100	10	1e+1
100.1	10.01	1.001e+1
100.2	10.02	1.002e+1
100.3	10.03	1.003e+1
100.4	10.04	1.004e+1
100.5	10.05	1.005e+1
100.6	10.06	1.006e+1
100.7	10.07	1.007e+1
100.8	10.08	1.008e+1
100.9	10.09	1.009e+1
101	10.1	1.01e+1
101.1	10.11	1.011e+1
101.2	10.12	1.012e+1
101.3	10.13	1.013e+1
101.4	10.14	1.014e+1
101.5	10.15	1.015e+1
101.6	10.16	1.016e+1
101.7	10.17	1.017e+1
101.8	10.18	1.018e+1
101.9	10.19	1.019e+1
102	10.2	1.02e+1
102.1	10.21	1.021e+1
102.2	10.22	1.022e+1
102.3	10.23	1.023e+1
102.4	10.24	1.024e+1
102.5	10.25	1.025e+1
102.6	10.26	1.026e+1
102.7	10.27	1.027e+1

102.8	10.28	1.028e+1
102.9	10.29	1.029e+1
103	10.3	1.03e+1
103.1	10.31	1.031e+1
103.2	10.32	1.032e+1
103.3	10.33	1.033e+1
103.4	10.34	1.034e+1
103.5	10.35	1.035e+1
103.6	10.36	1.036e+1
103.7	10.37	1.037e+1
103.8	10.38	1.038e+1
103.9	10.39	1.039e+1
104	10.4	1.04e+1
104.1	10.41	1.041e+1
104.2	10.42	1.042e+1
104.3	10.43	1.043e+1
104.4	10.44	1.044e+1
104.5	10.45	1.045e+1
104.6	10.46	1.046e+1
104.7	10.47	1.047e+1
104.8	10.48	1.048e+1
104.9	10.49	1.049e+1
105	10.5	1.05e+1
105.1	10.51	1.051e+1
105.2	10.52	1.052e+1
105.3	10.53	1.053e+1
105.4	10.54	1.054e+1
105.5	10.55	1.055e+1
105.6	10.56	1.056e+1
105.7	10.57	1.057e+1
105.8	10.58	1.058e+1
105.9	10.59	1.059e+1
106	10.6	1.06e+1
106.1	10.61	1.061e+1
106.2	10.62	1.062e+1
106.3	10.63	1.063e+1
106.4	10.64	1.064e+1
106.5	10.65	1.065e+1

106.6	10.66	1.066e+1
106.7	10.67	1.067e+1
106.8	10.68	1.068e+1
106.9	10.69	1.069e+1
107	10.7	1.07e+1
107.1	10.71	1.071e+1
107.2	10.72	1.072e+1
107.3	10.73	1.073e+1
107.4	10.74	1.074e+1
107.5	10.75	1.075e+1
107.6	10.76	1.076e+1
107.7	10.77	1.077e+1
107.8	10.78	1.078e+1
107.9	10.79	1.079e+1
108	10.8	1.08e+1
108.1	10.81	1.081e+1
108.2	10.82	1.082e+1
108.3	10.83	1.083e+1
108.4	10.84	1.084e+1
108.5	10.85	1.085e+1
108.6	10.86	1.086e+1
108.7	10.87	1.087e+1
108.8	10.88	1.088e+1
108.9	10.89	1.089e+1
109	10.9	1.09e+1
109.1	10.91	1.091e+1
109.2	10.92	1.092e+1
109.3	10.93	1.093e+1
109.4	10.94	1.094e+1
109.5	10.95	1.095e+1
109.6	10.96	1.096e+1
109.7	10.97	1.097e+1
109.8	10.98	1.098e+1
109.9	10.99	1.099e+1
110	11	1.1e+1
110.1	11.01	1.101e+1
110.2	11.02	1.102e+1
110.3	11.03	1.103e+1

110.4	11.04	1.104e+1
110.5	11.05	1.105e+1
110.6	11.06	1.106e+1
110.7	11.07	1.107e+1
110.8	11.08	1.108e+1
110.9	11.09	1.109e+1
111	11.1	1.11e+1
111.1	11.11	1.111e+1
111.2	11.12	1.112e+1
111.3	11.13	1.113e+1
111.4	11.14	1.114e+1
111.5	11.15	1.115e+1
111.6	11.16	1.116e+1
111.7	11.17	1.117e+1
111.8	11.18	1.118e+1
111.9	11.19	1.119e+1
112	11.2	1.12e+1
112.1	11.21	1.121e+1
112.2	11.22	1.122e+1
112.3	11.23	1.123e+1
112.4	11.24	1.124e+1
112.5	11.25	1.125e+1
112.6	11.26	1.126e+1
112.7	11.27	1.127e+1
112.8	11.28	1.128e+1
112.9	11.29	1.129e+1
113	11.3	1.13e+1
113.1	11.31	1.131e+1
113.2	11.32	1.132e+1
113.3	11.33	1.133e+1
113.4	11.34	1.134e+1
113.5	11.35	1.135e+1
113.6	11.36	1.136e+1
113.7	11.37	1.137e+1
113.8	11.38	1.138e+1
113.9	11.39	1.139e+1
114	11.4	1.14e+1
114.1	11.41	1.141e+1

114.2	11.42	1.142e+1
114.3	11.43	1.143e+1
114.4	11.44	1.144e+1
114.5	11.45	1.145e+1
114.6	11.46	1.146e+1
114.7	11.47	1.147e+1
114.8	11.48	1.148e+1
114.9	11.49	1.149e+1
115	11.5	1.15e+1
115.1	11.51	1.151e+1
115.2	11.52	1.152e+1
115.3	11.53	1.153e+1
115.4	11.54	1.154e+1
115.5	11.55	1.155e+1
115.6	11.56	1.156e+1
115.7	11.57	1.157e+1
115.8	11.58	1.158e+1
115.9	11.59	1.159e+1
116	11.6	1.16e+1
116.1	11.61	1.161e+1
116.2	11.62	1.162e+1
116.3	11.63	1.163e+1
116.4	11.64	1.164e+1
116.5	11.65	1.165e+1
116.6	11.66	1.166e+1
116.7	11.67	1.167e+1
116.8	11.68	1.168e+1
116.9	11.69	1.169e+1
117	11.7	1.17e+1
117.1	11.71	1.171e+1
117.2	11.72	1.172e+1
117.3	11.73	1.173e+1
117.4	11.74	1.174e+1
117.5	11.75	1.175e+1
117.6	11.76	1.176e+1
117.7	11.77	1.177e+1
117.8	11.78	1.178e+1
117.9	11.79	1.179e+1

118	11.8	1.18e+1
118.1	11.81	1.181e+1
118.2	11.82	1.182e+1
118.3	11.83	1.183e+1
118.4	11.84	1.184e+1
118.5	11.85	1.185e+1
118.6	11.86	1.186e+1
118.7	11.87	1.187e+1
118.8	11.88	1.188e+1
118.9	11.89	1.189e+1
119	11.9	1.19e+1
119.1	11.91	1.191e+1
119.2	11.92	1.192e+1
119.3	11.93	1.193e+1
119.4	11.94	1.194e+1
119.5	11.95	1.195e+1
119.6	11.96	1.196e+1
119.7	11.97	1.197e+1
119.8	11.98	1.198e+1
119.9	11.99	1.199e+1
120	12	1.2e+1
120.1	12.01	1.201e+1
120.2	12.02	1.202e+1
120.3	12.03	1.203e+1
120.4	12.04	1.204e+1
120.5	12.05	1.205e+1
120.6	12.06	1.206e+1
120.7	12.07	1.207e+1
120.8	12.08	1.208e+1
120.9	12.09	1.209e+1
121	12.1	1.21e+1
121.1	12.11	1.211e+1
121.2	12.12	1.212e+1
121.3	12.13	1.213e+1
121.4	12.14	1.214e+1
121.5	12.15	1.215e+1
121.6	12.16	1.216e+1
121.7	12.17	1.217e+1

121.8	12.18	1.218e+1
121.9	12.19	1.219e+1
122	12.2	1.22e+1
122.1	12.21	1.221e+1
122.2	12.22	1.222e+1
122.3	12.23	1.223e+1
122.4	12.24	1.224e+1
122.5	12.25	1.225e+1
122.6	12.26	1.226e+1
122.7	12.27	1.227e+1
122.8	12.28	1.228e+1
122.9	12.29	1.229e+1
123	12.3	1.23e+1
123.1	12.31	1.231e+1
123.2	12.32	1.232e+1
123.3	12.33	1.233e+1
123.4	12.34	1.234e+1
123.5	12.35	1.235e+1
123.6	12.36	1.236e+1
123.7	12.37	1.237e+1
123.8	12.38	1.238e+1
123.9	12.39	1.239e+1
124	12.4	1.24e+1
124.1	12.41	1.241e+1
124.2	12.42	1.242e+1
124.3	12.43	1.243e+1
124.4	12.44	1.244e+1
124.5	12.45	1.245e+1
124.6	12.46	1.246e+1
124.7	12.47	1.247e+1
124.8	12.48	1.248e+1
124.9	12.49	1.249e+1
125	12.5	1.25e+1
125.1	12.51	1.251e+1
125.2	12.52	1.252e+1
125.3	12.53	1.253e+1
125.4	12.54	1.254e+1
125.5	12.55	1.255e+1

125.6	12.56	1.256e+1
125.7	12.57	1.257e+1
125.8	12.58	1.258e+1
125.9	12.59	1.259e+1
126	12.6	1.26e+1
126.1	12.61	1.261e+1
126.2	12.62	1.262e+1
126.3	12.63	1.263e+1
126.4	12.64	1.264e+1
126.5	12.65	1.265e+1
126.6	12.66	1.266e+1
126.7	12.67	1.267e+1
126.8	12.68	1.268e+1
126.9	12.69	1.269e+1
127	12.7	1.27e+1
127.1	12.71	1.271e+1
127.2	12.72	1.272e+1
127.3	12.73	1.273e+1
127.4	12.74	1.274e+1
127.5	12.75	1.275e+1
127.6	12.76	1.276e+1
127.7	12.77	1.277e+1
127.8	12.78	1.278e+1
127.9	12.79	1.279e+1
128	12.8	1.28e+1
128.1	12.81	1.281e+1
128.2	12.82	1.282e+1
128.3	12.83	1.283e+1
128.4	12.84	1.284e+1
128.5	12.85	1.285e+1
128.6	12.86	1.286e+1
128.7	12.87	1.287e+1
128.8	12.88	1.288e+1
128.9	12.89	1.289e+1
129	12.9	1.29e+1
129.1	12.91	1.291e+1
129.2	12.92	1.292e+1
129.3	12.93	1.293e+1

129.4	12.94	1.294e+1
129.5	12.95	1.295e+1
129.6	12.96	1.296e+1
129.7	12.97	1.297e+1
129.8	12.98	1.298e+1
129.9	12.99	1.299e+1
130	13	1.3e+1
130.1	13.01	1.301e+1
130.2	13.02	1.302e+1
130.3	13.03	1.303e+1
130.4	13.04	1.304e+1
130.5	13.05	1.305e+1
130.6	13.06	1.306e+1
130.7	13.07	1.307e+1
130.8	13.08	1.308e+1
130.9	13.09	1.309e+1
131	13.1	1.31e+1
131.1	13.11	1.311e+1
131.2	13.12	1.312e+1
131.3	13.13	1.313e+1
131.4	13.14	1.314e+1
131.5	13.15	1.315e+1
131.6	13.16	1.316e+1
131.7	13.17	1.317e+1
131.8	13.18	1.318e+1
131.9	13.19	1.319e+1
132	13.2	1.32e+1
132.1	13.21	1.321e+1
132.2	13.22	1.322e+1
132.3	13.23	1.323e+1
132.4	13.24	1.324e+1
132.5	13.25	1.325e+1
132.6	13.26	1.326e+1
132.7	13.27	1.327e+1
132.8	13.28	1.328e+1
132.9	13.29	1.329e+1
133	13.3	1.33e+1
133.1	13.31	1.331e+1

133.2	13.32	1.332e+1
133.3	13.33	1.333e+1
133.4	13.34	1.334e+1
133.5	13.35	1.335e+1
133.6	13.36	1.336e+1
133.7	13.37	1.337e+1
133.8	13.38	1.338e+1
133.9	13.39	1.339e+1
134	13.4	1.34e+1
134.1	13.41	1.341e+1
134.2	13.42	1.342e+1
134.3	13.43	1.343e+1
134.4	13.44	1.344e+1
134.5	13.45	1.345e+1
134.6	13.46	1.346e+1
134.7	13.47	1.347e+1
134.8	13.48	1.348e+1
134.9	13.49	1.349e+1
135	13.5	1.35e+1
135.1	13.51	1.351e+1
135.2	13.52	1.352e+1
135.3	13.53	1.353e+1
135.4	13.54	1.354e+1
135.5	13.55	1.355e+1
135.6	13.56	1.356e+1
135.7	13.57	1.357e+1
135.8	13.58	1.358e+1
135.9	13.59	1.359e+1
136	13.6	1.36e+1
136.1	13.61	1.361e+1
136.2	13.62	1.362e+1
136.3	13.63	1.363e+1
136.4	13.64	1.364e+1
136.5	13.65	1.365e+1
136.6	13.66	1.366e+1
136.7	13.67	1.367e+1
136.8	13.68	1.368e+1
136.9	13.69	1.369e+1

137	13.7	1.37e+1
137.1	13.71	1.371e+1
137.2	13.72	1.372e+1
137.3	13.73	1.373e+1
137.4	13.74	1.374e+1
137.5	13.75	1.375e+1
137.6	13.76	1.376e+1
137.7	13.77	1.377e+1
137.8	13.78	1.378e+1
137.9	13.79	1.379e+1
138	13.8	1.38e+1
138.1	13.81	1.381e+1
138.2	13.82	1.382e+1
138.3	13.83	1.383e+1
138.4	13.84	1.384e+1
138.5	13.85	1.385e+1
138.6	13.86	1.386e+1
138.7	13.87	1.387e+1
138.8	13.88	1.388e+1
138.9	13.89	1.389e+1
139	13.9	1.39e+1
139.1	13.91	1.391e+1
139.2	13.92	1.392e+1
139.3	13.93	1.393e+1
139.4	13.94	1.394e+1
139.5	13.95	1.395e+1
139.6	13.96	1.396e+1
139.7	13.97	1.397e+1
139.8	13.98	1.398e+1
139.9	13.99	1.399e+1
140	14	1.4e+1
140.1	14.01	1.401e+1
140.2	14.02	1.402e+1
140.3	14.03	1.403e+1
140.4	14.04	1.404e+1
140.5	14.05	1.405e+1
140.6	14.06	1.406e+1
140.7	14.07	1.407e+1

140.8	14.08	1.408e+1
140.9	14.09	1.409e+1
141	14.1	1.41e+1
141.1	14.11	1.411e+1
141.2	14.12	1.412e+1
141.3	14.13	1.413e+1
141.4	14.14	1.414e+1
141.5	14.15	1.415e+1
141.6	14.16	1.416e+1
141.7	14.17	1.417e+1
141.8	14.18	1.418e+1
141.9	14.19	1.419e+1
142	14.2	1.42e+1
142.1	14.21	1.421e+1
142.2	14.22	1.422e+1
142.3	14.23	1.423e+1
142.4	14.24	1.424e+1
142.5	14.25	1.425e+1
142.6	14.26	1.426e+1
142.7	14.27	1.427e+1
142.8	14.28	1.428e+1
142.9	14.29	1.429e+1
143	14.3	1.43e+1
143.1	14.31	1.431e+1
143.2	14.32	1.432e+1
143.3	14.33	1.433e+1
143.4	14.34	1.434e+1
143.5	14.35	1.435e+1
143.6	14.36	1.436e+1
143.7	14.37	1.437e+1
143.8	14.38	1.438e+1
143.9	14.39	1.439e+1
144	14.4	1.44e+1
144.1	14.41	1.441e+1
144.2	14.42	1.442e+1
144.3	14.43	1.443e+1
144.4	14.44	1.444e+1
144.5	14.45	1.445e+1

144.6	14.46	1.446e+1
144.7	14.47	1.447e+1
144.8	14.48	1.448e+1
144.9	14.49	1.449e+1
145	14.5	1.45e+1
145.1	14.51	1.451e+1
145.2	14.52	1.452e+1
145.3	14.53	1.453e+1
145.4	14.54	1.454e+1
145.5	14.55	1.455e+1
145.6	14.56	1.456e+1
145.7	14.57	1.457e+1
145.8	14.58	1.458e+1
145.9	14.59	1.459e+1
146	14.6	1.46e+1
146.1	14.61	1.461e+1
146.2	14.62	1.462e+1
146.3	14.63	1.463e+1
146.4	14.64	1.464e+1
146.5	14.65	1.465e+1
146.6	14.66	1.466e+1
146.7	14.67	1.467e+1
146.8	14.68	1.468e+1
146.9	14.69	1.469e+1
147	14.7	1.47e+1
147.1	14.71	1.471e+1
147.2	14.72	1.472e+1
147.3	14.73	1.473e+1
147.4	14.74	1.474e+1
147.5	14.75	1.475e+1
147.6	14.76	1.476e+1
147.7	14.77	1.477e+1
147.8	14.78	1.478e+1
147.9	14.79	1.479e+1
148	14.8	1.48e+1
148.1	14.81	1.481e+1
148.2	14.82	1.482e+1
148.3	14.83	1.483e+1

148.4	14.84	1.484e+1
148.5	14.85	1.485e+1
148.6	14.86	1.486e+1
148.7	14.87	1.487e+1
148.8	14.88	1.488e+1
148.9	14.89	1.489e+1
149	14.9	1.49e+1
149.1	14.91	1.491e+1
149.2	14.92	1.492e+1
149.3	14.93	1.493e+1
149.4	14.94	1.494e+1
149.5	14.95	1.495e+1
149.6	14.96	1.496e+1
149.7	14.97	1.497e+1
149.8	14.98	1.498e+1
149.9	14.99	1.499e+1
150	15	1.5e+1
150.1	15.01	1.501e+1
150.2	15.02	1.502e+1
150.3	15.03	1.503e+1
150.4	15.04	1.504e+1
150.5	15.05	1.505e+1
150.6	15.06	1.506e+1
150.7	15.07	1.507e+1
150.8	15.08	1.508e+1
150.9	15.09	1.509e+1
151	15.1	1.51e+1
151.1	15.11	1.511e+1
151.2	15.12	1.512e+1
151.3	15.13	1.513e+1
151.4	15.14	1.514e+1
151.5	15.15	1.515e+1
151.6	15.16	1.516e+1
151.7	15.17	1.517e+1
151.8	15.18	1.518e+1
151.9	15.19	1.519e+1
152	15.2	1.52e+1
152.1	15.21	1.521e+1

152.2	15.22	1.522e+1
152.3	15.23	1.523e+1
152.4	15.24	1.524e+1
152.5	15.25	1.525e+1
152.6	15.26	1.526e+1
152.7	15.27	1.527e+1
152.8	15.28	1.528e+1
152.9	15.29	1.529e+1
153	15.3	1.53e+1
153.1	15.31	1.531e+1
153.2	15.32	1.532e+1
153.3	15.33	1.533e+1
153.4	15.34	1.534e+1
153.5	15.35	1.535e+1
153.6	15.36	1.536e+1
153.7	15.37	1.537e+1
153.8	15.38	1.538e+1
153.9	15.39	1.539e+1
154	15.4	1.54e+1
154.1	15.41	1.541e+1
154.2	15.42	1.542e+1
154.3	15.43	1.543e+1
154.4	15.44	1.544e+1
154.5	15.45	1.545e+1
154.6	15.46	1.546e+1
154.7	15.47	1.547e+1
154.8	15.48	1.548e+1
154.9	15.49	1.549e+1
155	15.5	1.55e+1
155.1	15.51	1.551e+1
155.2	15.52	1.552e+1
155.3	15.53	1.553e+1
155.4	15.54	1.554e+1
155.5	15.55	1.555e+1
155.6	15.56	1.556e+1
155.7	15.57	1.557e+1
155.8	15.58	1.558e+1
155.9	15.59	1.559e+1

156	15.6	1.56e+1
156.1	15.61	1.561e+1
156.2	15.62	1.562e+1
156.3	15.63	1.563e+1
156.4	15.64	1.564e+1
156.5	15.65	1.565e+1
156.6	15.66	1.566e+1
156.7	15.67	1.567e+1
156.8	15.68	1.568e+1
156.9	15.69	1.569e+1
157	15.7	1.57e+1
157.1	15.71	1.571e+1
157.2	15.72	1.572e+1
157.3	15.73	1.573e+1
157.4	15.74	1.574e+1
157.5	15.75	1.575e+1
157.6	15.76	1.576e+1
157.7	15.77	1.577e+1
157.8	15.78	1.578e+1
157.9	15.79	1.579e+1
158	15.8	1.58e+1
158.1	15.81	1.581e+1
158.2	15.82	1.582e+1
158.3	15.83	1.583e+1
158.4	15.84	1.584e+1
158.5	15.85	1.585e+1
158.6	15.86	1.586e+1
158.7	15.87	1.587e+1
158.8	15.88	1.588e+1
158.9	15.89	1.589e+1
159	15.9	1.59e+1
159.1	15.91	1.591e+1
159.2	15.92	1.592e+1
159.3	15.93	1.593e+1
159.4	15.94	1.594e+1
159.5	15.95	1.595e+1
159.6	15.96	1.596e+1
159.7	15.97	1.597e+1

159.8	15.98	1.598e+1
159.9	15.99	1.599e+1
160	16	1.6e+1
160.1	16.01	1.601e+1
160.2	16.02	1.602e+1
160.3	16.03	1.603e+1
160.4	16.04	1.604e+1
160.5	16.05	1.605e+1
160.6	16.06	1.606e+1
160.7	16.07	1.607e+1
160.8	16.08	1.608e+1
160.9	16.09	1.609e+1
161	16.1	1.61e+1
161.1	16.11	1.611e+1
161.2	16.12	1.612e+1
161.3	16.13	1.613e+1
161.4	16.14	1.614e+1
161.5	16.15	1.615e+1
161.6	16.16	1.616e+1
161.7	16.17	1.617e+1
161.8	16.18	1.618e+1
161.9	16.19	1.619e+1
162	16.2	1.62e+1
162.1	16.21	1.621e+1
162.2	16.22	1.622e+1
162.3	16.23	1.623e+1
162.4	16.24	1.624e+1
162.5	16.25	1.625e+1
162.6	16.26	1.626e+1
162.7	16.27	1.627e+1
162.8	16.28	1.628e+1
162.9	16.29	1.629e+1
163	16.3	1.63e+1
163.1	16.31	1.631e+1
163.2	16.32	1.632e+1
163.3	16.33	1.633e+1
163.4	16.34	1.634e+1
163.5	16.35	1.635e+1

163.6	16.36	1.636e+1
163.7	16.37	1.637e+1
163.8	16.38	1.638e+1
163.9	16.39	1.639e+1
164	16.4	1.64e+1
164.1	16.41	1.641e+1
164.2	16.42	1.642e+1
164.3	16.43	1.643e+1
164.4	16.44	1.644e+1
164.5	16.45	1.645e+1
164.6	16.46	1.646e+1
164.7	16.47	1.647e+1
164.8	16.48	1.648e+1
164.9	16.49	1.649e+1
165	16.5	1.65e+1
165.1	16.51	1.651e+1
165.2	16.52	1.652e+1
165.3	16.53	1.653e+1
165.4	16.54	1.654e+1
165.5	16.55	1.655e+1
165.6	16.56	1.656e+1
165.7	16.57	1.657e+1
165.8	16.58	1.658e+1
165.9	16.59	1.659e+1
166	16.6	1.66e+1
166.1	16.61	1.661e+1
166.2	16.62	1.662e+1
166.3	16.63	1.663e+1
166.4	16.64	1.664e+1
166.5	16.65	1.665e+1
166.6	16.66	1.666e+1
166.7	16.67	1.667e+1
166.8	16.68	1.668e+1
166.9	16.69	1.669e+1
167	16.7	1.67e+1
167.1	16.71	1.671e+1
167.2	16.72	1.672e+1
167.3	16.73	1.673e+1

167.4	16.74	1.674e+1
167.5	16.75	1.675e+1
167.6	16.76	1.676e+1
167.7	16.77	1.677e+1
167.8	16.78	1.678e+1
167.9	16.79	1.679e+1
168	16.8	1.68e+1
168.1	16.81	1.681e+1
168.2	16.82	1.682e+1
168.3	16.83	1.683e+1
168.4	16.84	1.684e+1
168.5	16.85	1.685e+1
168.6	16.86	1.686e+1
168.7	16.87	1.687e+1
168.8	16.88	1.688e+1
168.9	16.89	1.689e+1
169	16.9	1.69e+1
169.1	16.91	1.691e+1
169.2	16.92	1.692e+1
169.3	16.93	1.693e+1
169.4	16.94	1.694e+1
169.5	16.95	1.695e+1
169.6	16.96	1.696e+1
169.7	16.97	1.697e+1
169.8	16.98	1.698e+1
169.9	16.99	1.699e+1
170	17	1.7e+1
170.1	17.01	1.701e+1
170.2	17.02	1.702e+1
170.3	17.03	1.703e+1
170.4	17.04	1.704e+1
170.5	17.05	1.705e+1
170.6	17.06	1.706e+1
170.7	17.07	1.707e+1
170.8	17.08	1.708e+1
170.9	17.09	1.709e+1
171	17.1	1.71e+1
171.1	17.11	1.711e+1

171.2	17.12	1.712e+1
171.3	17.13	1.713e+1
171.4	17.14	1.714e+1
171.5	17.15	1.715e+1
171.6	17.16	1.716e+1
171.7	17.17	1.717e+1
171.8	17.18	1.718e+1
171.9	17.19	1.719e+1
172	17.2	1.72e+1
172.1	17.21	1.721e+1
172.2	17.22	1.722e+1
172.3	17.23	1.723e+1
172.4	17.24	1.724e+1
172.5	17.25	1.725e+1
172.6	17.26	1.726e+1
172.7	17.27	1.727e+1
172.8	17.28	1.728e+1
172.9	17.29	1.729e+1
173	17.3	1.73e+1
173.1	17.31	1.731e+1
173.2	17.32	1.732e+1
173.3	17.33	1.733e+1
173.4	17.34	1.734e+1
173.5	17.35	1.735e+1
173.6	17.36	1.736e+1
173.7	17.37	1.737e+1
173.8	17.38	1.738e+1
173.9	17.39	1.739e+1
174	17.4	1.74e+1
174.1	17.41	1.741e+1
174.2	17.42	1.742e+1
174.3	17.43	1.743e+1
174.4	17.44	1.744e+1
174.5	17.45	1.745e+1
174.6	17.46	1.746e+1
174.7	17.47	1.747e+1
174.8	17.48	1.748e+1
174.9	17.49	1.749e+1

175	17.5	1.75e+1
175.1	17.51	1.751e+1
175.2	17.52	1.752e+1
175.3	17.53	1.753e+1
175.4	17.54	1.754e+1
175.5	17.55	1.755e+1
175.6	17.56	1.756e+1
175.7	17.57	1.757e+1
175.8	17.58	1.758e+1
175.9	17.59	1.759e+1
176	17.6	1.76e+1
176.1	17.61	1.761e+1
176.2	17.62	1.762e+1
176.3	17.63	1.763e+1
176.4	17.64	1.764e+1
176.5	17.65	1.765e+1
176.6	17.66	1.766e+1
176.7	17.67	1.767e+1
176.8	17.68	1.768e+1
176.9	17.69	1.769e+1
177	17.7	1.77e+1
177.1	17.71	1.771e+1
177.2	17.72	1.772e+1
177.3	17.73	1.773e+1
177.4	17.74	1.774e+1
177.5	17.75	1.775e+1
177.6	17.76	1.776e+1
177.7	17.77	1.777e+1
177.8	17.78	1.778e+1
177.9	17.79	1.779e+1
178	17.8	1.78e+1
178.1	17.81	1.781e+1
178.2	17.82	1.782e+1
178.3	17.83	1.783e+1
178.4	17.84	1.784e+1
178.5	17.85	1.785e+1
178.6	17.86	1.786e+1
178.7	17.87	1.787e+1

178.8	17.88	1.788e+1
178.9	17.89	1.789e+1
179	17.9	1.79e+1
179.1	17.91	1.791e+1
179.2	17.92	1.792e+1
179.3	17.93	1.793e+1
179.4	17.94	1.794e+1
179.5	17.95	1.795e+1
179.6	17.96	1.796e+1
179.7	17.97	1.797e+1
179.8	17.98	1.798e+1
179.9	17.99	1.799e+1
180	18	1.8e+1
180.1	18.01	1.801e+1
180.2	18.02	1.802e+1
180.3	18.03	1.803e+1
180.4	18.04	1.804e+1
180.5	18.05	1.805e+1
180.6	18.06	1.806e+1
180.7	18.07	1.807e+1
180.8	18.08	1.808e+1
180.9	18.09	1.809e+1
181	18.1	1.81e+1
181.1	18.11	1.811e+1
181.2	18.12	1.812e+1
181.3	18.13	1.813e+1
181.4	18.14	1.814e+1
181.5	18.15	1.815e+1
181.6	18.16	1.816e+1
181.7	18.17	1.817e+1
181.8	18.18	1.818e+1
181.9	18.19	1.819e+1
182	18.2	1.82e+1
182.1	18.21	1.821e+1
182.2	18.22	1.822e+1
182.3	18.23	1.823e+1
182.4	18.24	1.824e+1
182.5	18.25	1.825e+1

182.6	18.26	1.826e+1
182.7	18.27	1.827e+1
182.8	18.28	1.828e+1
182.9	18.29	1.829e+1
183	18.3	1.83e+1
183.1	18.31	1.831e+1
183.2	18.32	1.832e+1
183.3	18.33	1.833e+1
183.4	18.34	1.834e+1
183.5	18.35	1.835e+1
183.6	18.36	1.836e+1
183.7	18.37	1.837e+1
183.8	18.38	1.838e+1
183.9	18.39	1.839e+1
184	18.4	1.84e+1
184.1	18.41	1.841e+1
184.2	18.42	1.842e+1
184.3	18.43	1.843e+1
184.4	18.44	1.844e+1
184.5	18.45	1.845e+1
184.6	18.46	1.846e+1
184.7	18.47	1.847e+1
184.8	18.48	1.848e+1
184.9	18.49	1.849e+1
185	18.5	1.85e+1
185.1	18.51	1.851e+1
185.2	18.52	1.852e+1
185.3	18.53	1.853e+1
185.4	18.54	1.854e+1
185.5	18.55	1.855e+1
185.6	18.56	1.856e+1
185.7	18.57	1.857e+1
185.8	18.58	1.858e+1
185.9	18.59	1.859e+1
186	18.6	1.86e+1
186.1	18.61	1.861e+1
186.2	18.62	1.862e+1
186.3	18.63	1.863e+1

186.4	18.64	1.864e+1
186.5	18.65	1.865e+1
186.6	18.66	1.866e+1
186.7	18.67	1.867e+1
186.8	18.68	1.868e+1
186.9	18.69	1.869e+1
187	18.7	1.87e+1
187.1	18.71	1.871e+1
187.2	18.72	1.872e+1
187.3	18.73	1.873e+1
187.4	18.74	1.874e+1
187.5	18.75	1.875e+1
187.6	18.76	1.876e+1
187.7	18.77	1.877e+1
187.8	18.78	1.878e+1
187.9	18.79	1.879e+1
188	18.8	1.88e+1
188.1	18.81	1.881e+1
188.2	18.82	1.882e+1
188.3	18.83	1.883e+1
188.4	18.84	1.884e+1
188.5	18.85	1.885e+1
188.6	18.86	1.886e+1
188.7	18.87	1.887e+1
188.8	18.88	1.888e+1
188.9	18.89	1.889e+1
189	18.9	1.89e+1
189.1	18.91	1.891e+1
189.2	18.92	1.892e+1
189.3	18.93	1.893e+1
189.4	18.94	1.894e+1
189.5	18.95	1.895e+1
189.6	18.96	1.896e+1
189.7	18.97	1.897e+1
189.8	18.98	1.898e+1
189.9	18.99	1.899e+1
190	19	1.9e+1
190.1	19.01	1.901e+1

190.2	19.02	1.902e+1
190.3	19.03	1.903e+1
190.4	19.04	1.904e+1
190.5	19.05	1.905e+1
190.6	19.06	1.906e+1
190.7	19.07	1.907e+1
190.8	19.08	1.908e+1
190.9	19.09	1.909e+1
191	19.1	1.91e+1
191.1	19.11	1.911e+1
191.2	19.12	1.912e+1
191.3	19.13	1.913e+1
191.4	19.14	1.914e+1
191.5	19.15	1.915e+1
191.6	19.16	1.916e+1
191.7	19.17	1.917e+1
191.8	19.18	1.918e+1
191.9	19.19	1.919e+1
192	19.2	1.92e+1
192.1	19.21	1.921e+1
192.2	19.22	1.922e+1
192.3	19.23	1.923e+1
192.4	19.24	1.924e+1
192.5	19.25	1.925e+1
192.6	19.26	1.926e+1
192.7	19.27	1.927e+1
192.8	19.28	1.928e+1
192.9	19.29	1.929e+1
193	19.3	1.93e+1
193.1	19.31	1.931e+1
193.2	19.32	1.932e+1
193.3	19.33	1.933e+1
193.4	19.34	1.934e+1
193.5	19.35	1.935e+1
193.6	19.36	1.936e+1
193.7	19.37	1.937e+1
193.8	19.38	1.938e+1
193.9	19.39	1.939e+1

194	19.4	1.94e+1
194.1	19.41	1.941e+1
194.2	19.42	1.942e+1
194.3	19.43	1.943e+1
194.4	19.44	1.944e+1
194.5	19.45	1.945e+1
194.6	19.46	1.946e+1
194.7	19.47	1.947e+1
194.8	19.48	1.948e+1
194.9	19.49	1.949e+1
195	19.5	1.95e+1
195.1	19.51	1.951e+1
195.2	19.52	1.952e+1
195.3	19.53	1.953e+1
195.4	19.54	1.954e+1
195.5	19.55	1.955e+1
195.6	19.56	1.956e+1
195.7	19.57	1.957e+1
195.8	19.58	1.958e+1
195.9	19.59	1.959e+1
196	19.6	1.96e+1
196.1	19.61	1.961e+1
196.2	19.62	1.962e+1
196.3	19.63	1.963e+1
196.4	19.64	1.964e+1
196.5	19.65	1.965e+1
196.6	19.66	1.966e+1
196.7	19.67	1.967e+1
196.8	19.68	1.968e+1
196.9	19.69	1.969e+1
197	19.7	1.97e+1
197.1	19.71	1.971e+1
197.2	19.72	1.972e+1
197.3	19.73	1.973e+1
197.4	19.74	1.974e+1
197.5	19.75	1.975e+1
197.6	19.76	1.976e+1
197.7	19.77	1.977e+1

197.8	19.78	1.978e+1
197.9	19.79	1.979e+1
198	19.8	1.98e+1
198.1	19.81	1.981e+1
198.2	19.82	1.982e+1
198.3	19.83	1.983e+1
198.4	19.84	1.984e+1
198.5	19.85	1.985e+1
198.6	19.86	1.986e+1
198.7	19.87	1.987e+1
198.8	19.88	1.988e+1
198.9	19.89	1.989e+1
199	19.9	1.99e+1
199.1	19.91	1.991e+1
199.2	19.92	1.992e+1
199.3	19.93	1.993e+1
199.4	19.94	1.994e+1
199.5	19.95	1.995e+1
199.6	19.96	1.996e+1
199.7	19.97	1.997e+1
199.8	19.98	1.998e+1
199.9	19.99	1.999e+1
200	20	2e+1
200.1	20.01	2.001e+1
200.2	20.02	2.002e+1
200.3	20.03	2.003e+1
200.4	20.04	2.004e+1
200.5	20.05	2.005e+1
200.6	20.06	2.006e+1
200.7	20.07	2.007e+1
200.8	20.08	2.008e+1
200.9	20.09	2.009e+1
201	20.1	2.01e+1
201.1	20.11	2.011e+1
201.2	20.12	2.012e+1
201.3	20.13	2.013e+1
201.4	20.14	2.014e+1
201.5	20.15	2.015e+1

201.6	20.16	2.016e+1
201.7	20.17	2.017e+1
201.8	20.18	2.018e+1
201.9	20.19	2.019e+1
202	20.2	2.02e+1
202.1	20.21	2.021e+1
202.2	20.22	2.022e+1
202.3	20.23	2.023e+1
202.4	20.24	2.024e+1
202.5	20.25	2.025e+1
202.6	20.26	2.026e+1
202.7	20.27	2.027e+1
202.8	20.28	2.028e+1
202.9	20.29	2.029e+1
203	20.3	2.03e+1
203.1	20.31	2.031e+1
203.2	20.32	2.032e+1
203.3	20.33	2.033e+1
203.4	20.34	2.034e+1
203.5	20.35	2.035e+1
203.6	20.36	2.036e+1
203.7	20.37	2.037e+1
203.8	20.38	2.038e+1
203.9	20.39	2.039e+1
204	20.4	2.04e+1
204.1	20.41	2.041e+1
204.2	20.42	2.042e+1
204.3	20.43	2.043e+1
204.4	20.44	2.044e+1
204.5	20.45	2.045e+1
204.6	20.46	2.046e+1
204.7	20.47	2.047e+1
204.8	20.48	2.048e+1
204.9	20.49	2.049e+1
205	20.5	2.05e+1
205.1	20.51	2.051e+1
205.2	20.52	2.052e+1
205.3	20.53	2.053e+1

205.4	20.54	2.054e+1
205.5	20.55	2.055e+1
205.6	20.56	2.056e+1
205.7	20.57	2.057e+1
205.8	20.58	2.058e+1
205.9	20.59	2.059e+1
206	20.6	2.06e+1
206.1	20.61	2.061e+1
206.2	20.62	2.062e+1
206.3	20.63	2.063e+1
206.4	20.64	2.064e+1
206.5	20.65	2.065e+1
206.6	20.66	2.066e+1
206.7	20.67	2.067e+1
206.8	20.68	2.068e+1
206.9	20.69	2.069e+1
207	20.7	2.07e+1
207.1	20.71	2.071e+1
207.2	20.72	2.072e+1
207.3	20.73	2.073e+1
207.4	20.74	2.074e+1
207.5	20.75	2.075e+1
207.6	20.76	2.076e+1
207.7	20.77	2.077e+1
207.8	20.78	2.078e+1
207.9	20.79	2.079e+1
208	20.8	2.08e+1
208.1	20.81	2.081e+1
208.2	20.82	2.082e+1
208.3	20.83	2.083e+1
208.4	20.84	2.084e+1
208.5	20.85	2.085e+1
208.6	20.86	2.086e+1
208.7	20.87	2.087e+1
208.8	20.88	2.088e+1
208.9	20.89	2.089e+1
209	20.9	2.09e+1
209.1	20.91	2.091e+1

209.2	20.92	2.092e+1
209.3	20.93	2.093e+1
209.4	20.94	2.094e+1
209.5	20.95	2.095e+1
209.6	20.96	2.096e+1
209.7	20.97	2.097e+1
209.8	20.98	2.098e+1
209.9	20.99	2.099e+1
210	21	2.1e+1
210.1	21.01	2.101e+1
210.2	21.02	2.102e+1
210.3	21.03	2.103e+1
210.4	21.04	2.104e+1
210.5	21.05	2.105e+1
210.6	21.06	2.106e+1
210.7	21.07	2.107e+1
210.8	21.08	2.108e+1
210.9	21.09	2.109e+1
211	21.1	2.11e+1
211.1	21.11	2.111e+1
211.2	21.12	2.112e+1
211.3	21.13	2.113e+1
211.4	21.14	2.114e+1
211.5	21.15	2.115e+1
211.6	21.16	2.116e+1
211.7	21.17	2.117e+1
211.8	21.18	2.118e+1
211.9	21.19	2.119e+1
212	21.2	2.12e+1
212.1	21.21	2.121e+1
212.2	21.22	2.122e+1
212.3	21.23	2.123e+1
212.4	21.24	2.124e+1
212.5	21.25	2.125e+1
212.6	21.26	2.126e+1
212.7	21.27	2.127e+1
212.8	21.28	2.128e+1
212.9	21.29	2.129e+1

213	21.3	2.13e+1
213.1	21.31	2.131e+1
213.2	21.32	2.132e+1
213.3	21.33	2.133e+1
213.4	21.34	2.134e+1
213.5	21.35	2.135e+1
213.6	21.36	2.136e+1
213.7	21.37	2.137e+1
213.8	21.38	2.138e+1
213.9	21.39	2.139e+1
214	21.4	2.14e+1
214.1	21.41	2.141e+1
214.2	21.42	2.142e+1
214.3	21.43	2.143e+1
214.4	21.44	2.144e+1
214.5	21.45	2.145e+1
214.6	21.46	2.146e+1
214.7	21.47	2.147e+1
214.8	21.48	2.148e+1
214.9	21.49	2.149e+1
215	21.5	2.15e+1
215.1	21.51	2.151e+1
215.2	21.52	2.152e+1
215.3	21.53	2.153e+1
215.4	21.54	2.154e+1
215.5	21.55	2.155e+1
215.6	21.56	2.156e+1
215.7	21.57	2.157e+1
215.8	21.58	2.158e+1
215.9	21.59	2.159e+1
216	21.6	2.16e+1
216.1	21.61	2.161e+1
216.2	21.62	2.162e+1
216.3	21.63	2.163e+1
216.4	21.64	2.164e+1
216.5	21.65	2.165e+1
216.6	21.66	2.166e+1
216.7	21.67	2.167e+1

216.8	21.68	2.168e+1
216.9	21.69	2.169e+1
217	21.7	2.17e+1
217.1	21.71	2.171e+1
217.2	21.72	2.172e+1
217.3	21.73	2.173e+1
217.4	21.74	2.174e+1
217.5	21.75	2.175e+1
217.6	21.76	2.176e+1
217.7	21.77	2.177e+1
217.8	21.78	2.178e+1
217.9	21.79	2.179e+1
218	21.8	2.18e+1
218.1	21.81	2.181e+1
218.2	21.82	2.182e+1
218.3	21.83	2.183e+1
218.4	21.84	2.184e+1
218.5	21.85	2.185e+1
218.6	21.86	2.186e+1
218.7	21.87	2.187e+1
218.8	21.88	2.188e+1
218.9	21.89	2.189e+1
219	21.9	2.19e+1
219.1	21.91	2.191e+1
219.2	21.92	2.192e+1
219.3	21.93	2.193e+1
219.4	21.94	2.194e+1
219.5	21.95	2.195e+1
219.6	21.96	2.196e+1
219.7	21.97	2.197e+1
219.8	21.98	2.198e+1
219.9	21.99	2.199e+1
220	22	2.2e+1
220.1	22.01	2.201e+1
220.2	22.02	2.202e+1
220.3	22.03	2.203e+1
220.4	22.04	2.204e+1
220.5	22.05	2.205e+1

220.6	22.06	2.206e+1
220.7	22.07	2.207e+1
220.8	22.08	2.208e+1
220.9	22.09	2.209e+1
221	22.1	2.21e+1
221.1	22.11	2.211e+1
221.2	22.12	2.212e+1
221.3	22.13	2.213e+1
221.4	22.14	2.214e+1
221.5	22.15	2.215e+1
221.6	22.16	2.216e+1
221.7	22.17	2.217e+1
221.8	22.18	2.218e+1
221.9	22.19	2.219e+1
222	22.2	2.22e+1
222.1	22.21	2.221e+1
222.2	22.22	2.222e+1
222.3	22.23	2.223e+1
222.4	22.24	2.224e+1
222.5	22.25	2.225e+1
222.6	22.26	2.226e+1
222.7	22.27	2.227e+1
222.8	22.28	2.228e+1
222.9	22.29	2.229e+1
223	22.3	2.23e+1
223.1	22.31	2.231e+1
223.2	22.32	2.232e+1
223.3	22.33	2.233e+1
223.4	22.34	2.234e+1
223.5	22.35	2.235e+1
223.6	22.36	2.236e+1
223.7	22.37	2.237e+1
223.8	22.38	2.238e+1
223.9	22.39	2.239e+1
224	22.4	2.24e+1
224.1	22.41	2.241e+1
224.2	22.42	2.242e+1
224.3	22.43	2.243e+1

224.4	22.44	2.244e+1
224.5	22.45	2.245e+1
224.6	22.46	2.246e+1
224.7	22.47	2.247e+1
224.8	22.48	2.248e+1
224.9	22.49	2.249e+1
225	22.5	2.25e+1
225.1	22.51	2.251e+1
225.2	22.52	2.252e+1
225.3	22.53	2.253e+1
225.4	22.54	2.254e+1
225.5	22.55	2.255e+1
225.6	22.56	2.256e+1
225.7	22.57	2.257e+1
225.8	22.58	2.258e+1
225.9	22.59	2.259e+1
226	22.6	2.26e+1
226.1	22.61	2.261e+1
226.2	22.62	2.262e+1
226.3	22.63	2.263e+1
226.4	22.64	2.264e+1
226.5	22.65	2.265e+1
226.6	22.66	2.266e+1
226.7	22.67	2.267e+1
226.8	22.68	2.268e+1
226.9	22.69	2.269e+1
227	22.7	2.27e+1
227.1	22.71	2.271e+1
227.2	22.72	2.272e+1
227.3	22.73	2.273e+1
227.4	22.74	2.274e+1
227.5	22.75	2.275e+1
227.6	22.76	2.276e+1
227.7	22.77	2.277e+1
227.8	22.78	2.278e+1
227.9	22.79	2.279e+1
228	22.8	2.28e+1
228.1	22.81	2.281e+1

228.2	22.82	2.282e+1
228.3	22.83	2.283e+1
228.4	22.84	2.284e+1
228.5	22.85	2.285e+1
228.6	22.86	2.286e+1
228.7	22.87	2.287e+1
228.8	22.88	2.288e+1
228.9	22.89	2.289e+1
229	22.9	2.29e+1
229.1	22.91	2.291e+1
229.2	22.92	2.292e+1
229.3	22.93	2.293e+1
229.4	22.94	2.294e+1
229.5	22.95	2.295e+1
229.6	22.96	2.296e+1
229.7	22.97	2.297e+1
229.8	22.98	2.298e+1
229.9	22.99	2.299e+1
230	23	2.3e+1
230.1	23.01	2.301e+1
230.2	23.02	2.302e+1
230.3	23.03	2.303e+1
230.4	23.04	2.304e+1
230.5	23.05	2.305e+1
230.6	23.06	2.306e+1
230.7	23.07	2.307e+1
230.8	23.08	2.308e+1
230.9	23.09	2.309e+1
231	23.1	2.31e+1
231.1	23.11	2.311e+1
231.2	23.12	2.312e+1
231.3	23.13	2.313e+1
231.4	23.14	2.314e+1
231.5	23.15	2.315e+1
231.6	23.16	2.316e+1
231.7	23.17	2.317e+1
231.8	23.18	2.318e+1
231.9	23.19	2.319e+1

232	23.2	2.32e+1
232.1	23.21	2.321e+1
232.2	23.22	2.322e+1
232.3	23.23	2.323e+1
232.4	23.24	2.324e+1
232.5	23.25	2.325e+1
232.6	23.26	2.326e+1
232.7	23.27	2.327e+1
232.8	23.28	2.328e+1
232.9	23.29	2.329e+1
233	23.3	2.33e+1
233.1	23.31	2.331e+1
233.2	23.32	2.332e+1
233.3	23.33	2.333e+1
233.4	23.34	2.334e+1
233.5	23.35	2.335e+1
233.6	23.36	2.336e+1
233.7	23.37	2.337e+1
233.8	23.38	2.338e+1
233.9	23.39	2.339e+1
234	23.4	2.34e+1
234.1	23.41	2.341e+1
234.2	23.42	2.342e+1
234.3	23.43	2.343e+1
234.4	23.44	2.344e+1
234.5	23.45	2.345e+1
234.6	23.46	2.346e+1
234.7	23.47	2.347e+1
234.8	23.48	2.348e+1
234.9	23.49	2.349e+1
235	23.5	2.35e+1
235.1	23.51	2.351e+1
235.2	23.52	2.352e+1
235.3	23.53	2.353e+1
235.4	23.54	2.354e+1
235.5	23.55	2.355e+1
235.6	23.56	2.356e+1
235.7	23.57	2.357e+1

235.8	23.58	2.358e+1
235.9	23.59	2.359e+1
236	23.6	2.36e+1
236.1	23.61	2.361e+1
236.2	23.62	2.362e+1
236.3	23.63	2.363e+1
236.4	23.64	2.364e+1
236.5	23.65	2.365e+1
236.6	23.66	2.366e+1
236.7	23.67	2.367e+1
236.8	23.68	2.368e+1
236.9	23.69	2.369e+1
237	23.7	2.37e+1
237.1	23.71	2.371e+1
237.2	23.72	2.372e+1
237.3	23.73	2.373e+1
237.4	23.74	2.374e+1
237.5	23.75	2.375e+1
237.6	23.76	2.376e+1
237.7	23.77	2.377e+1
237.8	23.78	2.378e+1
237.9	23.79	2.379e+1
238	23.8	2.38e+1
238.1	23.81	2.381e+1
238.2	23.82	2.382e+1
238.3	23.83	2.383e+1
238.4	23.84	2.384e+1
238.5	23.85	2.385e+1
238.6	23.86	2.386e+1
238.7	23.87	2.387e+1
238.8	23.88	2.388e+1
238.9	23.89	2.389e+1
239	23.9	2.39e+1
239.1	23.91	2.391e+1
239.2	23.92	2.392e+1
239.3	23.93	2.393e+1
239.4	23.94	2.394e+1
239.5	23.95	2.395e+1

239.6	23.96	2.396e+1
239.7	23.97	2.397e+1
239.8	23.98	2.398e+1
239.9	23.99	2.399e+1
240	24	2.4e+1
240.1	24.01	2.401e+1
240.2	24.02	2.402e+1
240.3	24.03	2.403e+1
240.4	24.04	2.404e+1
240.5	24.05	2.405e+1
240.6	24.06	2.406e+1
240.7	24.07	2.407e+1
240.8	24.08	2.408e+1
240.9	24.09	2.409e+1
241	24.1	2.41e+1
241.1	24.11	2.411e+1
241.2	24.12	2.412e+1
241.3	24.13	2.413e+1
241.4	24.14	2.414e+1
241.5	24.15	2.415e+1
241.6	24.16	2.416e+1
241.7	24.17	2.417e+1
241.8	24.18	2.418e+1
241.9	24.19	2.419e+1
242	24.2	2.42e+1
242.1	24.21	2.421e+1
242.2	24.22	2.422e+1
242.3	24.23	2.423e+1
242.4	24.24	2.424e+1
242.5	24.25	2.425e+1
242.6	24.26	2.426e+1
242.7	24.27	2.427e+1
242.8	24.28	2.428e+1
242.9	24.29	2.429e+1
243	24.3	2.43e+1
243.1	24.31	2.431e+1
243.2	24.32	2.432e+1
243.3	24.33	2.433e+1

243.4	24.34	2.434e+1
243.5	24.35	2.435e+1
243.6	24.36	2.436e+1
243.7	24.37	2.437e+1
243.8	24.38	2.438e+1
243.9	24.39	2.439e+1
244	24.4	2.44e+1
244.1	24.41	2.441e+1
244.2	24.42	2.442e+1
244.3	24.43	2.443e+1
244.4	24.44	2.444e+1
244.5	24.45	2.445e+1
244.6	24.46	2.446e+1
244.7	24.47	2.447e+1
244.8	24.48	2.448e+1
244.9	24.49	2.449e+1
245	24.5	2.45e+1
245.1	24.51	2.451e+1
245.2	24.52	2.452e+1
245.3	24.53	2.453e+1
245.4	24.54	2.454e+1
245.5	24.55	2.455e+1
245.6	24.56	2.456e+1
245.7	24.57	2.457e+1
245.8	24.58	2.458e+1
245.9	24.59	2.459e+1
246	24.6	2.46e+1
246.1	24.61	2.461e+1
246.2	24.62	2.462e+1
246.3	24.63	2.463e+1
246.4	24.64	2.464e+1
246.5	24.65	2.465e+1
246.6	24.66	2.466e+1
246.7	24.67	2.467e+1
246.8	24.68	2.468e+1
246.9	24.69	2.469e+1
247	24.7	2.47e+1
247.1	24.71	2.471e+1

247.2	24.72	2.472e+1
247.3	24.73	2.473e+1
247.4	24.74	2.474e+1
247.5	24.75	2.475e+1
247.6	24.76	2.476e+1
247.7	24.77	2.477e+1
247.8	24.78	2.478e+1
247.9	24.79	2.479e+1
248	24.8	2.48e+1
248.1	24.81	2.481e+1
248.2	24.82	2.482e+1
248.3	24.83	2.483e+1
248.4	24.84	2.484e+1
248.5	24.85	2.485e+1
248.6	24.86	2.486e+1
248.7	24.87	2.487e+1
248.8	24.88	2.488e+1
248.9	24.89	2.489e+1
249	24.9	2.49e+1
249.1	24.91	2.491e+1
249.2	24.92	2.492e+1
249.3	24.93	2.493e+1
249.4	24.94	2.494e+1
249.5	24.95	2.495e+1
249.6	24.96	2.496e+1
249.7	24.97	2.497e+1
249.8	24.98	2.498e+1
249.9	24.99	2.499e+1
250	25	2.5e+1
250.1	25.01	2.501e+1
250.2	25.02	2.502e+1
250.3	25.03	2.503e+1
250.4	25.04	2.504e+1
250.5	25.05	2.505e+1
250.6	25.06	2.506e+1
250.7	25.07	2.507e+1
250.8	25.08	2.508e+1
250.9	25.09	2.509e+1

251	25.1	2.51e+1
251.1	25.11	2.511e+1
251.2	25.12	2.512e+1
251.3	25.13	2.513e+1
251.4	25.14	2.514e+1
251.5	25.15	2.515e+1
251.6	25.16	2.516e+1
251.7	25.17	2.517e+1
251.8	25.18	2.518e+1
251.9	25.19	2.519e+1
252	25.2	2.52e+1
252.1	25.21	2.521e+1
252.2	25.22	2.522e+1
252.3	25.23	2.523e+1
252.4	25.24	2.524e+1
252.5	25.25	2.525e+1
252.6	25.26	2.526e+1
252.7	25.27	2.527e+1
252.8	25.28	2.528e+1
252.9	25.29	2.529e+1
253	25.3	2.53e+1
253.1	25.31	2.531e+1
253.2	25.32	2.532e+1
253.3	25.33	2.533e+1
253.4	25.34	2.534e+1
253.5	25.35	2.535e+1
253.6	25.36	2.536e+1
253.7	25.37	2.537e+1
253.8	25.38	2.538e+1
253.9	25.39	2.539e+1
254	25.4	2.54e+1
254.1	25.41	2.541e+1
254.2	25.42	2.542e+1
254.3	25.43	2.543e+1
254.4	25.44	2.544e+1
254.5	25.45	2.545e+1
254.6	25.46	2.546e+1
254.7	25.47	2.547e+1

254.8	25.48	2.548e+1
254.9	25.49	2.549e+1
255	25.5	2.55e+1
255.1	25.51	2.551e+1
255.2	25.52	2.552e+1
255.3	25.53	2.553e+1
255.4	25.54	2.554e+1
255.5	25.55	2.555e+1
255.6	25.56	2.556e+1
255.7	25.57	2.557e+1
255.8	25.58	2.558e+1
255.9	25.59	2.559e+1
256	25.6	2.56e+1
256.1	25.61	2.561e+1
256.2	25.62	2.562e+1
256.3	25.63	2.563e+1
256.4	25.64	2.564e+1
256.5	25.65	2.565e+1
256.6	25.66	2.566e+1
256.7	25.67	2.567e+1
256.8	25.68	2.568e+1
256.9	25.69	2.569e+1
257	25.7	2.57e+1
257.1	25.71	2.571e+1
257.2	25.72	2.572e+1
257.3	25.73	2.573e+1
257.4	25.74	2.574e+1
257.5	25.75	2.575e+1
257.6	25.76	2.576e+1
257.7	25.77	2.577e+1
257.8	25.78	2.578e+1
257.9	25.79	2.579e+1
258	25.8	2.58e+1
258.1	25.81	2.581e+1
258.2	25.82	2.582e+1
258.3	25.83	2.583e+1
258.4	25.84	2.584e+1
258.5	25.85	2.585e+1

258.6	25.86	2.586e+1
258.7	25.87	2.587e+1
258.8	25.88	2.588e+1
258.9	25.89	2.589e+1
259	25.9	2.59e+1
259.1	25.91	2.591e+1
259.2	25.92	2.592e+1
259.3	25.93	2.593e+1
259.4	25.94	2.594e+1
259.5	25.95	2.595e+1
259.6	25.96	2.596e+1
259.7	25.97	2.597e+1
259.8	25.98	2.598e+1
259.9	25.99	2.599e+1
260	26	2.6e+1
260.1	26.01	2.601e+1
260.2	26.02	2.602e+1
260.3	26.03	2.603e+1
260.4	26.04	2.604e+1
260.5	26.05	2.605e+1
260.6	26.06	2.606e+1
260.7	26.07	2.607e+1
260.8	26.08	2.608e+1
260.9	26.09	2.609e+1
261	26.1	2.61e+1
261.1	26.11	2.611e+1
261.2	26.12	2.612e+1
261.3	26.13	2.613e+1
261.4	26.14	2.614e+1
261.5	26.15	2.615e+1
261.6	26.16	2.616e+1
261.7	26.17	2.617e+1
261.8	26.18	2.618e+1
261.9	26.19	2.619e+1
262	26.2	2.62e+1
262.1	26.21	2.621e+1
262.2	26.22	2.622e+1
262.3	26.23	2.623e+1

262.4	26.24	2.624e+1
262.5	26.25	2.625e+1
262.6	26.26	2.626e+1
262.7	26.27	2.627e+1
262.8	26.28	2.628e+1
262.9	26.29	2.629e+1
263	26.3	2.63e+1
263.1	26.31	2.631e+1
263.2	26.32	2.632e+1
263.3	26.33	2.633e+1
263.4	26.34	2.634e+1
263.5	26.35	2.635e+1
263.6	26.36	2.636e+1
263.7	26.37	2.637e+1
263.8	26.38	2.638e+1
263.9	26.39	2.639e+1
264	26.4	2.64e+1
264.1	26.41	2.641e+1
264.2	26.42	2.642e+1
264.3	26.43	2.643e+1
264.4	26.44	2.644e+1
264.5	26.45	2.645e+1
264.6	26.46	2.646e+1
264.7	26.47	2.647e+1
264.8	26.48	2.648e+1
264.9	26.49	2.649e+1
265	26.5	2.65e+1
265.1	26.51	2.651e+1
265.2	26.52	2.652e+1
265.3	26.53	2.653e+1
265.4	26.54	2.654e+1
265.5	26.55	2.655e+1
265.6	26.56	2.656e+1
265.7	26.57	2.657e+1
265.8	26.58	2.658e+1
265.9	26.59	2.659e+1
266	26.6	2.66e+1
266.1	26.61	2.661e+1

266.2	26.62	2.662e+1
266.3	26.63	2.663e+1
266.4	26.64	2.664e+1
266.5	26.65	2.665e+1
266.6	26.66	2.666e+1
266.7	26.67	2.667e+1
266.8	26.68	2.668e+1
266.9	26.69	2.669e+1
267	26.7	2.67e+1
267.1	26.71	2.671e+1
267.2	26.72	2.672e+1
267.3	26.73	2.673e+1
267.4	26.74	2.674e+1
267.5	26.75	2.675e+1
267.6	26.76	2.676e+1
267.7	26.77	2.677e+1
267.8	26.78	2.678e+1
267.9	26.79	2.679e+1
268	26.8	2.68e+1
268.1	26.81	2.681e+1
268.2	26.82	2.682e+1
268.3	26.83	2.683e+1
268.4	26.84	2.684e+1
268.5	26.85	2.685e+1
268.6	26.86	2.686e+1
268.7	26.87	2.687e+1
268.8	26.88	2.688e+1
268.9	26.89	2.689e+1
269	26.9	2.69e+1
269.1	26.91	2.691e+1
269.2	26.92	2.692e+1
269.3	26.93	2.693e+1
269.4	26.94	2.694e+1
269.5	26.95	2.695e+1
269.6	26.96	2.696e+1
269.7	26.97	2.697e+1
269.8	26.98	2.698e+1
269.9	26.99	2.699e+1

270	27	2.7e+1
270.1	27.01	2.701e+1
270.2	27.02	2.702e+1
270.3	27.03	2.703e+1
270.4	27.04	2.704e+1
270.5	27.05	2.705e+1
270.6	27.06	2.706e+1
270.7	27.07	2.707e+1
270.8	27.08	2.708e+1
270.9	27.09	2.709e+1
271	27.1	2.71e+1
271.1	27.11	2.711e+1
271.2	27.12	2.712e+1
271.3	27.13	2.713e+1
271.4	27.14	2.714e+1
271.5	27.15	2.715e+1
271.6	27.16	2.716e+1
271.7	27.17	2.717e+1
271.8	27.18	2.718e+1
271.9	27.19	2.719e+1
272	27.2	2.72e+1
272.1	27.21	2.721e+1
272.2	27.22	2.722e+1
272.3	27.23	2.723e+1
272.4	27.24	2.724e+1
272.5	27.25	2.725e+1
272.6	27.26	2.726e+1
272.7	27.27	2.727e+1
272.8	27.28	2.728e+1
272.9	27.29	2.729e+1
273	27.3	2.73e+1
273.1	27.31	2.731e+1
273.2	27.32	2.732e+1
273.3	27.33	2.733e+1
273.4	27.34	2.734e+1
273.5	27.35	2.735e+1
273.6	27.36	2.736e+1
273.7	27.37	2.737e+1

273.8	27.38	2.738e+1
273.9	27.39	2.739e+1
274	27.4	2.74e+1
274.1	27.41	2.741e+1
274.2	27.42	2.742e+1
274.3	27.43	2.743e+1
274.4	27.44	2.744e+1
274.5	27.45	2.745e+1
274.6	27.46	2.746e+1
274.7	27.47	2.747e+1
274.8	27.48	2.748e+1
274.9	27.49	2.749e+1
275	27.5	2.75e+1
275.1	27.51	2.751e+1
275.2	27.52	2.752e+1
275.3	27.53	2.753e+1
275.4	27.54	2.754e+1
275.5	27.55	2.755e+1
275.6	27.56	2.756e+1
275.7	27.57	2.757e+1
275.8	27.58	2.758e+1
275.9	27.59	2.759e+1
276	27.6	2.76e+1
276.1	27.61	2.761e+1
276.2	27.62	2.762e+1
276.3	27.63	2.763e+1
276.4	27.64	2.764e+1
276.5	27.65	2.765e+1
276.6	27.66	2.766e+1
276.7	27.67	2.767e+1
276.8	27.68	2.768e+1
276.9	27.69	2.769e+1
277	27.7	2.77e+1
277.1	27.71	2.771e+1
277.2	27.72	2.772e+1
277.3	27.73	2.773e+1
277.4	27.74	2.774e+1
277.5	27.75	2.775e+1

277.6	27.76	2.776e+1
277.7	27.77	2.777e+1
277.8	27.78	2.778e+1
277.9	27.79	2.779e+1
278	27.8	2.78e+1
278.1	27.81	2.781e+1
278.2	27.82	2.782e+1
278.3	27.83	2.783e+1
278.4	27.84	2.784e+1
278.5	27.85	2.785e+1
278.6	27.86	2.786e+1
278.7	27.87	2.787e+1
278.8	27.88	2.788e+1
278.9	27.89	2.789e+1
279	27.9	2.79e+1
279.1	27.91	2.791e+1
279.2	27.92	2.792e+1
279.3	27.93	2.793e+1
279.4	27.94	2.794e+1
279.5	27.95	2.795e+1
279.6	27.96	2.796e+1
279.7	27.97	2.797e+1
279.8	27.98	2.798e+1
279.9	27.99	2.799e+1
280	28	2.8e+1
280.1	28.01	2.801e+1
280.2	28.02	2.802e+1
280.3	28.03	2.803e+1
280.4	28.04	2.804e+1
280.5	28.05	2.805e+1
280.6	28.06	2.806e+1
280.7	28.07	2.807e+1
280.8	28.08	2.808e+1
280.9	28.09	2.809e+1
281	28.1	2.81e+1
281.1	28.11	2.811e+1
281.2	28.12	2.812e+1
281.3	28.13	2.813e+1

281.4	28.14	2.814e+1
281.5	28.15	2.815e+1
281.6	28.16	2.816e+1
281.7	28.17	2.817e+1
281.8	28.18	2.818e+1
281.9	28.19	2.819e+1
282	28.2	2.82e+1
282.1	28.21	2.821e+1
282.2	28.22	2.822e+1
282.3	28.23	2.823e+1
282.4	28.24	2.824e+1
282.5	28.25	2.825e+1
282.6	28.26	2.826e+1
282.7	28.27	2.827e+1
282.8	28.28	2.828e+1
282.9	28.29	2.829e+1
283	28.3	2.83e+1
283.1	28.31	2.831e+1
283.2	28.32	2.832e+1
283.3	28.33	2.833e+1
283.4	28.34	2.834e+1
283.5	28.35	2.835e+1
283.6	28.36	2.836e+1
283.7	28.37	2.837e+1
283.8	28.38	2.838e+1
283.9	28.39	2.839e+1
284	28.4	2.84e+1
284.1	28.41	2.841e+1
284.2	28.42	2.842e+1
284.3	28.43	2.843e+1
284.4	28.44	2.844e+1
284.5	28.45	2.845e+1
284.6	28.46	2.846e+1
284.7	28.47	2.847e+1
284.8	28.48	2.848e+1
284.9	28.49	2.849e+1
285	28.5	2.85e+1
285.1	28.51	2.851e+1

285.2	28.52	2.852e+1
285.3	28.53	2.853e+1
285.4	28.54	2.854e+1
285.5	28.55	2.855e+1
285.6	28.56	2.856e+1
285.7	28.57	2.857e+1
285.8	28.58	2.858e+1
285.9	28.59	2.859e+1
286	28.6	2.86e+1
286.1	28.61	2.861e+1
286.2	28.62	2.862e+1
286.3	28.63	2.863e+1
286.4	28.64	2.864e+1
286.5	28.65	2.865e+1
286.6	28.66	2.866e+1
286.7	28.67	2.867e+1
286.8	28.68	2.868e+1
286.9	28.69	2.869e+1
287	28.7	2.87e+1
287.1	28.71	2.871e+1
287.2	28.72	2.872e+1
287.3	28.73	2.873e+1
287.4	28.74	2.874e+1
287.5	28.75	2.875e+1
287.6	28.76	2.876e+1
287.7	28.77	2.877e+1
287.8	28.78	2.878e+1
287.9	28.79	2.879e+1
288	28.8	2.88e+1
288.1	28.81	2.881e+1
288.2	28.82	2.882e+1
288.3	28.83	2.883e+1
288.4	28.84	2.884e+1
288.5	28.85	2.885e+1
288.6	28.86	2.886e+1
288.7	28.87	2.887e+1
288.8	28.88	2.888e+1
288.9	28.89	2.889e+1

289	28.9	2.89e+1
289.1	28.91	2.891e+1
289.2	28.92	2.892e+1
289.3	28.93	2.893e+1
289.4	28.94	2.894e+1
289.5	28.95	2.895e+1
289.6	28.96	2.896e+1
289.7	28.97	2.897e+1
289.8	28.98	2.898e+1
289.9	28.99	2.899e+1
290	29	2.9e+1
290.1	29.01	2.901e+1
290.2	29.02	2.902e+1
290.3	29.03	2.903e+1
290.4	29.04	2.904e+1
290.5	29.05	2.905e+1
290.6	29.06	2.906e+1
290.7	29.07	2.907e+1
290.8	29.08	2.908e+1
290.9	29.09	2.909e+1
291	29.1	2.91e+1
291.1	29.11	2.911e+1
291.2	29.12	2.912e+1
291.3	29.13	2.913e+1
291.4	29.14	2.914e+1
291.5	29.15	2.915e+1
291.6	29.16	2.916e+1
291.7	29.17	2.917e+1
291.8	29.18	2.918e+1
291.9	29.19	2.919e+1
292	29.2	2.92e+1
292.1	29.21	2.921e+1
292.2	29.22	2.922e+1
292.3	29.23	2.923e+1
292.4	29.24	2.924e+1
292.5	29.25	2.925e+1
292.6	29.26	2.926e+1
292.7	29.27	2.927e+1

292.8	29.28	2.928e+1
292.9	29.29	2.929e+1
293	29.3	2.93e+1
293.1	29.31	2.931e+1
293.2	29.32	2.932e+1
293.3	29.33	2.933e+1
293.4	29.34	2.934e+1
293.5	29.35	2.935e+1
293.6	29.36	2.936e+1
293.7	29.37	2.937e+1
293.8	29.38	2.938e+1
293.9	29.39	2.939e+1
294	29.4	2.94e+1
294.1	29.41	2.941e+1
294.2	29.42	2.942e+1
294.3	29.43	2.943e+1
294.4	29.44	2.944e+1
294.5	29.45	2.945e+1
294.6	29.46	2.946e+1
294.7	29.47	2.947e+1
294.8	29.48	2.948e+1
294.9	29.49	2.949e+1
295	29.5	2.95e+1
295.1	29.51	2.951e+1
295.2	29.52	2.952e+1
295.3	29.53	2.953e+1
295.4	29.54	2.954e+1
295.5	29.55	2.955e+1
295.6	29.56	2.956e+1
295.7	29.57	2.957e+1
295.8	29.58	2.958e+1
295.9	29.59	2.959e+1
296	29.6	2.96e+1
296.1	29.61	2.961e+1
296.2	29.62	2.962e+1
296.3	29.63	2.963e+1
296.4	29.64	2.964e+1
296.5	29.65	2.965e+1

296.6	29.66	2.966e+1
296.7	29.67	2.967e+1
296.8	29.68	2.968e+1
296.9	29.69	2.969e+1
297	29.7	2.97e+1
297.1	29.71	2.971e+1
297.2	29.72	2.972e+1
297.3	29.73	2.973e+1
297.4	29.74	2.974e+1
297.5	29.75	2.975e+1
297.6	29.76	2.976e+1
297.7	29.77	2.977e+1
297.8	29.78	2.978e+1
297.9	29.79	2.979e+1
298	29.8	2.98e+1
298.1	29.81	2.981e+1
298.2	29.82	2.982e+1
298.3	29.83	2.983e+1
298.4	29.84	2.984e+1
298.5	29.85	2.985e+1
298.6	29.86	2.986e+1
298.7	29.87	2.987e+1
298.8	29.88	2.988e+1
298.9	29.89	2.989e+1
299	29.9	2.99e+1
299.1	29.91	2.991e+1
299.2	29.92	2.992e+1
299.3	29.93	2.993e+1
299.4	29.94	2.994e+1
299.5	29.95	2.995e+1
299.6	29.96	2.996e+1
299.7	29.97	2.997e+1
299.8	29.98	2.998e+1
299.9	29.99	2.999e+1
300	30	3e+1
300.1	30.01	3.001e+1
300.2	30.02	3.002e+1
300.3	30.03	3.003e+1

300.4	30.04	3.004e+1
300.5	30.05	3.005e+1
300.6	30.06	3.006e+1
300.7	30.07	3.007e+1
300.8	30.08	3.008e+1
300.9	30.09	3.009e+1
301	30.1	3.01e+1
301.1	30.11	3.011e+1
301.2	30.12	3.012e+1
301.3	30.13	3.013e+1
301.4	30.14	3.014e+1
301.5	30.15	3.015e+1
301.6	30.16	3.016e+1
301.7	30.17	3.017e+1
301.8	30.18	3.018e+1
301.9	30.19	3.019e+1
302	30.2	3.02e+1
302.1	30.21	3.021e+1
302.2	30.22	3.022e+1
302.3	30.23	3.023e+1
302.4	30.24	3.024e+1
302.5	30.25	3.025e+1
302.6	30.26	3.026e+1
302.7	30.27	3.027e+1
302.8	30.28	3.028e+1
302.9	30.29	3.029e+1
303	30.3	3.03e+1
303.1	30.31	3.031e+1
303.2	30.32	3.032e+1
303.3	30.33	3.033e+1
303.4	30.34	3.034e+1
303.5	30.35	3.035e+1
303.6	30.36	3.036e+1
303.7	30.37	3.037e+1
303.8	30.38	3.038e+1
303.9	30.39	3.039e+1
304	30.4	3.04e+1
304.1	30.41	3.041e+1

304.2	30.42	3.042e+1
304.3	30.43	3.043e+1
304.4	30.44	3.044e+1
304.5	30.45	3.045e+1
304.6	30.46	3.046e+1
304.7	30.47	3.047e+1
304.8	30.48	3.048e+1
304.9	30.49	3.049e+1
305	30.5	3.05e+1
305.1	30.51	3.051e+1
305.2	30.52	3.052e+1
305.3	30.53	3.053e+1
305.4	30.54	3.054e+1
305.5	30.55	3.055e+1
305.6	30.56	3.056e+1
305.7	30.57	3.057e+1
305.8	30.58	3.058e+1
305.9	30.59	3.059e+1
306	30.6	3.06e+1
306.1	30.61	3.061e+1
306.2	30.62	3.062e+1
306.3	30.63	3.063e+1
306.4	30.64	3.064e+1
306.5	30.65	3.065e+1
306.6	30.66	3.066e+1
306.7	30.67	3.067e+1
306.8	30.68	3.068e+1
306.9	30.69	3.069e+1
307	30.7	3.07e+1
307.1	30.71	3.071e+1
307.2	30.72	3.072e+1
307.3	30.73	3.073e+1
307.4	30.74	3.074e+1
307.5	30.75	3.075e+1
307.6	30.76	3.076e+1
307.7	30.77	3.077e+1
307.8	30.78	3.078e+1
307.9	30.79	3.079e+1

308	30.8	3.08e+1
308.1	30.81	3.081e+1
308.2	30.82	3.082e+1
308.3	30.83	3.083e+1
308.4	30.84	3.084e+1
308.5	30.85	3.085e+1
308.6	30.86	3.086e+1
308.7	30.87	3.087e+1
308.8	30.88	3.088e+1
308.9	30.89	3.089e+1
309	30.9	3.09e+1
309.1	30.91	3.091e+1
309.2	30.92	3.092e+1
309.3	30.93	3.093e+1
309.4	30.94	3.094e+1
309.5	30.95	3.095e+1
309.6	30.96	3.096e+1
309.7	30.97	3.097e+1
309.8	30.98	3.098e+1
309.9	30.99	3.099e+1
310	31	3.1e+1
310.1	31.01	3.101e+1
310.2	31.02	3.102e+1
310.3	31.03	3.103e+1
310.4	31.04	3.104e+1
310.5	31.05	3.105e+1
310.6	31.06	3.106e+1
310.7	31.07	3.107e+1
310.8	31.08	3.108e+1
310.9	31.09	3.109e+1
311	31.1	3.11e+1
311.1	31.11	3.111e+1
311.2	31.12	3.112e+1
311.3	31.13	3.113e+1
311.4	31.14	3.114e+1
311.5	31.15	3.115e+1
311.6	31.16	3.116e+1
311.7	31.17	3.117e+1

311.8	31.18	3.118e+1
311.9	31.19	3.119e+1
312	31.2	3.12e+1
312.1	31.21	3.121e+1
312.2	31.22	3.122e+1
312.3	31.23	3.123e+1
312.4	31.24	3.124e+1
312.5	31.25	3.125e+1
312.6	31.26	3.126e+1
312.7	31.27	3.127e+1
312.8	31.28	3.128e+1
312.9	31.29	3.129e+1
313	31.3	3.13e+1
313.1	31.31	3.131e+1
313.2	31.32	3.132e+1
313.3	31.33	3.133e+1
313.4	31.34	3.134e+1
313.5	31.35	3.135e+1
313.6	31.36	3.136e+1
313.7	31.37	3.137e+1
313.8	31.38	3.138e+1
313.9	31.39	3.139e+1
314	31.4	3.14e+1
314.1	31.41	3.141e+1
314.2	31.42	3.142e+1
314.3	31.43	3.143e+1
314.4	31.44	3.144e+1
314.5	31.45	3.145e+1
314.6	31.46	3.146e+1
314.7	31.47	3.147e+1
314.8	31.48	3.148e+1
314.9	31.49	3.149e+1
315	31.5	3.15e+1
315.1	31.51	3.151e+1
315.2	31.52	3.152e+1
315.3	31.53	3.153e+1
315.4	31.54	3.154e+1
315.5	31.55	3.155e+1

315.6	31.56	3.156e+1
315.7	31.57	3.157e+1
315.8	31.58	3.158e+1
315.9	31.59	3.159e+1
316	31.6	3.16e+1
316.1	31.61	3.161e+1
316.2	31.62	3.162e+1
316.3	31.63	3.163e+1
316.4	31.64	3.164e+1
316.5	31.65	3.165e+1
316.6	31.66	3.166e+1
316.7	31.67	3.167e+1
316.8	31.68	3.168e+1
316.9	31.69	3.169e+1
317	31.7	3.17e+1
317.1	31.71	3.171e+1
317.2	31.72	3.172e+1
317.3	31.73	3.173e+1
317.4	31.74	3.174e+1
317.5	31.75	3.175e+1
317.6	31.76	3.176e+1
317.7	31.77	3.177e+1
317.8	31.78	3.178e+1
317.9	31.79	3.179e+1
318	31.8	3.18e+1
318.1	31.81	3.181e+1
318.2	31.82	3.182e+1
318.3	31.83	3.183e+1
318.4	31.84	3.184e+1
318.5	31.85	3.185e+1
318.6	31.86	3.186e+1
318.7	31.87	3.187e+1
318.8	31.88	3.188e+1
318.9	31.89	3.189e+1
319	31.9	3.19e+1
319.1	31.91	3.191e+1
319.2	31.92	3.192e+1
319.3	31.93	3.193e+1

319.4	31.94	3.194e+1
319.5	31.95	3.195e+1
319.6	31.96	3.196e+1
319.7	31.97	3.197e+1
319.8	31.98	3.198e+1
319.9	31.99	3.199e+1
320	32	3.2e+1
320.1	32.01	3.201e+1
320.2	32.02	3.202e+1
320.3	32.03	3.203e+1
320.4	32.04	3.204e+1
320.5	32.05	3.205e+1
320.6	32.06	3.206e+1
320.7	32.07	3.207e+1
320.8	32.08	3.208e+1
320.9	32.09	3.209e+1
321	32.1	3.21e+1
321.1	32.11	3.211e+1
321.2	32.12	3.212e+1
321.3	32.13	3.213e+1
321.4	32.14	3.214e+1
321.5	32.15	3.215e+1
321.6	32.16	3.216e+1
321.7	32.17	3.217e+1
321.8	32.18	3.218e+1
321.9	32.19	3.219e+1
322	32.2	3.22e+1
322.1	32.21	3.221e+1
322.2	32.22	3.222e+1
322.3	32.23	3.223e+1
322.4	32.24	3.224e+1
322.5	32.25	3.225e+1
322.6	32.26	3.226e+1
322.7	32.27	3.227e+1
322.8	32.28	3.228e+1
322.9	32.29	3.229e+1
323	32.3	3.23e+1
323.1	32.31	3.231e+1

323.2	32.32	3.232e+1
323.3	32.33	3.233e+1
323.4	32.34	3.234e+1
323.5	32.35	3.235e+1
323.6	32.36	3.236e+1
323.7	32.37	3.237e+1
323.8	32.38	3.238e+1
323.9	32.39	3.239e+1
324	32.4	3.24e+1
324.1	32.41	3.241e+1
324.2	32.42	3.242e+1
324.3	32.43	3.243e+1
324.4	32.44	3.244e+1
324.5	32.45	3.245e+1
324.6	32.46	3.246e+1
324.7	32.47	3.247e+1
324.8	32.48	3.248e+1
324.9	32.49	3.249e+1
325	32.5	3.25e+1
325.1	32.51	3.251e+1
325.2	32.52	3.252e+1
325.3	32.53	3.253e+1
325.4	32.54	3.254e+1
325.5	32.55	3.255e+1
325.6	32.56	3.256e+1
325.7	32.57	3.257e+1
325.8	32.58	3.258e+1
325.9	32.59	3.259e+1
326	32.6	3.26e+1
326.1	32.61	3.261e+1
326.2	32.62	3.262e+1
326.3	32.63	3.263e+1
326.4	32.64	3.264e+1
326.5	32.65	3.265e+1
326.6	32.66	3.266e+1
326.7	32.67	3.267e+1
326.8	32.68	3.268e+1
326.9	32.69	3.269e+1

327	32.7	3.27e+1
327.1	32.71	3.271e+1
327.2	32.72	3.272e+1
327.3	32.73	3.273e+1
327.4	32.74	3.274e+1
327.5	32.75	3.275e+1
327.6	32.76	3.276e+1
327.7	32.77	3.277e+1
327.8	32.78	3.278e+1
327.9	32.79	3.279e+1
328	32.8	3.28e+1
328.1	32.81	3.281e+1
328.2	32.82	3.282e+1
328.3	32.83	3.283e+1
328.4	32.84	3.284e+1
328.5	32.85	3.285e+1
328.6	32.86	3.286e+1
328.7	32.87	3.287e+1
328.8	32.88	3.288e+1
328.9	32.89	3.289e+1
329	32.9	3.29e+1
329.1	32.91	3.291e+1
329.2	32.92	3.292e+1
329.3	32.93	3.293e+1
329.4	32.94	3.294e+1
329.5	32.95	3.295e+1
329.6	32.96	3.296e+1
329.7	32.97	3.297e+1
329.8	32.98	3.298e+1
329.9	32.99	3.299e+1
330	33	3.3e+1
330.1	33.01	3.301e+1
330.2	33.02	3.302e+1
330.3	33.03	3.303e+1
330.4	33.04	3.304e+1
330.5	33.05	3.305e+1
330.6	33.06	3.306e+1
330.7	33.07	3.307e+1

330.8	33.08	3.308e+1
330.9	33.09	3.309e+1
331	33.1	3.31e+1
331.1	33.11	3.311e+1
331.2	33.12	3.312e+1
331.3	33.13	3.313e+1
331.4	33.14	3.314e+1
331.5	33.15	3.315e+1
331.6	33.16	3.316e+1
331.7	33.17	3.317e+1
331.8	33.18	3.318e+1
331.9	33.19	3.319e+1
332	33.2	3.32e+1
332.1	33.21	3.321e+1
332.2	33.22	3.322e+1
332.3	33.23	3.323e+1
332.4	33.24	3.324e+1
332.5	33.25	3.325e+1
332.6	33.26	3.326e+1
332.7	33.27	3.327e+1
332.8	33.28	3.328e+1
332.9	33.29	3.329e+1
333	33.3	3.33e+1
333.1	33.31	3.331e+1
333.2	33.32	3.332e+1
333.3	33.33	3.333e+1
333.4	33.34	3.334e+1
333.5	33.35	3.335e+1
333.6	33.36	3.336e+1
333.7	33.37	3.337e+1
333.8	33.38	3.338e+1
333.9	33.39	3.339e+1
334	33.4	3.34e+1
334.1	33.41	3.341e+1
334.2	33.42	3.342e+1
334.3	33.43	3.343e+1
334.4	33.44	3.344e+1
334.5	33.45	3.345e+1

334.6	33.46	3.346e+1
334.7	33.47	3.347e+1
334.8	33.48	3.348e+1
334.9	33.49	3.349e+1
335	33.5	3.35e+1
335.1	33.51	3.351e+1
335.2	33.52	3.352e+1
335.3	33.53	3.353e+1
335.4	33.54	3.354e+1
335.5	33.55	3.355e+1
335.6	33.56	3.356e+1
335.7	33.57	3.357e+1
335.8	33.58	3.358e+1
335.9	33.59	3.359e+1
336	33.6	3.36e+1
336.1	33.61	3.361e+1
336.2	33.62	3.362e+1
336.3	33.63	3.363e+1
336.4	33.64	3.364e+1
336.5	33.65	3.365e+1
336.6	33.66	3.366e+1
336.7	33.67	3.367e+1
336.8	33.68	3.368e+1
336.9	33.69	3.369e+1
337	33.7	3.37e+1
337.1	33.71	3.371e+1
337.2	33.72	3.372e+1
337.3	33.73	3.373e+1
337.4	33.74	3.374e+1
337.5	33.75	3.375e+1
337.6	33.76	3.376e+1
337.7	33.77	3.377e+1
337.8	33.78	3.378e+1
337.9	33.79	3.379e+1
338	33.8	3.38e+1
338.1	33.81	3.381e+1
338.2	33.82	3.382e+1
338.3	33.83	3.383e+1

338.4	33.84	3.384e+1
338.5	33.85	3.385e+1
338.6	33.86	3.386e+1
338.7	33.87	3.387e+1
338.8	33.88	3.388e+1
338.9	33.89	3.389e+1
339	33.9	3.39e+1
339.1	33.91	3.391e+1
339.2	33.92	3.392e+1
339.3	33.93	3.393e+1
339.4	33.94	3.394e+1
339.5	33.95	3.395e+1
339.6	33.96	3.396e+1
339.7	33.97	3.397e+1
339.8	33.98	3.398e+1
339.9	33.99	3.399e+1
340	34	3.4e+1
340.1	34.01	3.401e+1
340.2	34.02	3.402e+1
340.3	34.03	3.403e+1
340.4	34.04	3.404e+1
340.5	34.05	3.405e+1
340.6	34.06	3.406e+1
340.7	34.07	3.407e+1
340.8	34.08	3.408e+1
340.9	34.09	3.409e+1
341	34.1	3.41e+1
341.1	34.11	3.411e+1
341.2	34.12	3.412e+1
341.3	34.13	3.413e+1
341.4	34.14	3.414e+1
341.5	34.15	3.415e+1
341.6	34.16	3.416e+1
341.7	34.17	3.417e+1
341.8	34.18	3.418e+1
341.9	34.19	3.419e+1
342	34.2	3.42e+1
342.1	34.21	3.421e+1

342.2	34.22	3.422e+1
342.3	34.23	3.423e+1
342.4	34.24	3.424e+1
342.5	34.25	3.425e+1
342.6	34.26	3.426e+1
342.7	34.27	3.427e+1
342.8	34.28	3.428e+1
342.9	34.29	3.429e+1
343	34.3	3.43e+1
343.1	34.31	3.431e+1
343.2	34.32	3.432e+1
343.3	34.33	3.433e+1
343.4	34.34	3.434e+1
343.5	34.35	3.435e+1
343.6	34.36	3.436e+1
343.7	34.37	3.437e+1
343.8	34.38	3.438e+1
343.9	34.39	3.439e+1
344	34.4	3.44e+1
344.1	34.41	3.441e+1
344.2	34.42	3.442e+1
344.3	34.43	3.443e+1
344.4	34.44	3.444e+1
344.5	34.45	3.445e+1
344.6	34.46	3.446e+1
344.7	34.47	3.447e+1
344.8	34.48	3.448e+1
344.9	34.49	3.449e+1
345	34.5	3.45e+1
345.1	34.51	3.451e+1
345.2	34.52	3.452e+1
345.3	34.53	3.453e+1
345.4	34.54	3.454e+1
345.5	34.55	3.455e+1
345.6	34.56	3.456e+1
345.7	34.57	3.457e+1
345.8	34.58	3.458e+1
345.9	34.59	3.459e+1

346	34.6	3.46e+1
346.1	34.61	3.461e+1
346.2	34.62	3.462e+1
346.3	34.63	3.463e+1
346.4	34.64	3.464e+1
346.5	34.65	3.465e+1
346.6	34.66	3.466e+1
346.7	34.67	3.467e+1
346.8	34.68	3.468e+1
346.9	34.69	3.469e+1
347	34.7	3.47e+1
347.1	34.71	3.471e+1
347.2	34.72	3.472e+1
347.3	34.73	3.473e+1
347.4	34.74	3.474e+1
347.5	34.75	3.475e+1
347.6	34.76	3.476e+1
347.7	34.77	3.477e+1
347.8	34.78	3.478e+1
347.9	34.79	3.479e+1
348	34.8	3.48e+1
348.1	34.81	3.481e+1
348.2	34.82	3.482e+1
348.3	34.83	3.483e+1
348.4	34.84	3.484e+1
348.5	34.85	3.485e+1
348.6	34.86	3.486e+1
348.7	34.87	3.487e+1
348.8	34.88	3.488e+1
348.9	34.89	3.489e+1
349	34.9	3.49e+1
349.1	34.91	3.491e+1
349.2	34.92	3.492e+1
349.3	34.93	3.493e+1
349.4	34.94	3.494e+1
349.5	34.95	3.495e+1
349.6	34.96	3.496e+1
349.7	34.97	3.497e+1

349.8	34.98	3.498e+1
349.9	34.99	3.499e+1
350	35	3.5e+1
350.1	35.01	3.501e+1
350.2	35.02	3.502e+1
350.3	35.03	3.503e+1
350.4	35.04	3.504e+1
350.5	35.05	3.505e+1
350.6	35.06	3.506e+1
350.7	35.07	3.507e+1
350.8	35.08	3.508e+1
350.9	35.09	3.509e+1
351	35.1	3.51e+1
351.1	35.11	3.511e+1
351.2	35.12	3.512e+1
351.3	35.13	3.513e+1
351.4	35.14	3.514e+1
351.5	35.15	3.515e+1
351.6	35.16	3.516e+1
351.7	35.17	3.517e+1
351.8	35.18	3.518e+1
351.9	35.19	3.519e+1
352	35.2	3.52e+1
352.1	35.21	3.521e+1
352.2	35.22	3.522e+1
352.3	35.23	3.523e+1
352.4	35.24	3.524e+1
352.5	35.25	3.525e+1
352.6	35.26	3.526e+1
352.7	35.27	3.527e+1
352.8	35.28	3.528e+1
352.9	35.29	3.529e+1
353	35.3	3.53e+1
353.1	35.31	3.531e+1
353.2	35.32	3.532e+1
353.3	35.33	3.533e+1
353.4	35.34	3.534e+1
353.5	35.35	3.535e+1

353.6	35.36	3.536e+1
353.7	35.37	3.537e+1
353.8	35.38	3.538e+1
353.9	35.39	3.539e+1
354	35.4	3.54e+1
354.1	35.41	3.541e+1
354.2	35.42	3.542e+1
354.3	35.43	3.543e+1
354.4	35.44	3.544e+1
354.5	35.45	3.545e+1
354.6	35.46	3.546e+1
354.7	35.47	3.547e+1
354.8	35.48	3.548e+1
354.9	35.49	3.549e+1
355	35.5	3.55e+1
355.1	35.51	3.551e+1
355.2	35.52	3.552e+1
355.3	35.53	3.553e+1
355.4	35.54	3.554e+1
355.5	35.55	3.555e+1
355.6	35.56	3.556e+1
355.7	35.57	3.557e+1
355.8	35.58	3.558e+1
355.9	35.59	3.559e+1
356	35.6	3.56e+1
356.1	35.61	3.561e+1
356.2	35.62	3.562e+1
356.3	35.63	3.563e+1
356.4	35.64	3.564e+1
356.5	35.65	3.565e+1
356.6	35.66	3.566e+1
356.7	35.67	3.567e+1
356.8	35.68	3.568e+1
356.9	35.69	3.569e+1
357	35.7	3.57e+1
357.1	35.71	3.571e+1
357.2	35.72	3.572e+1
357.3	35.73	3.573e+1

357.4	35.74	3.574e+1
357.5	35.75	3.575e+1
357.6	35.76	3.576e+1
357.7	35.77	3.577e+1
357.8	35.78	3.578e+1
357.9	35.79	3.579e+1
358	35.8	3.58e+1
358.1	35.81	3.581e+1
358.2	35.82	3.582e+1
358.3	35.83	3.583e+1
358.4	35.84	3.584e+1
358.5	35.85	3.585e+1
358.6	35.86	3.586e+1
358.7	35.87	3.587e+1
358.8	35.88	3.588e+1
358.9	35.89	3.589e+1
359	35.9	3.59e+1
359.1	35.91	3.591e+1
359.2	35.92	3.592e+1
359.3	35.93	3.593e+1
359.4	35.94	3.594e+1
359.5	35.95	3.595e+1
359.6	35.96	3.596e+1
359.7	35.97	3.597e+1
359.8	35.98	3.598e+1
359.9	35.99	3.599e+1
360	36	3.6e+1
360.1	36.01	3.601e+1
360.2	36.02	3.602e+1
360.3	36.03	3.603e+1
360.4	36.04	3.604e+1
360.5	36.05	3.605e+1
360.6	36.06	3.606e+1
360.7	36.07	3.607e+1
360.8	36.08	3.608e+1
360.9	36.09	3.609e+1
361	36.1	3.61e+1
361.1	36.11	3.611e+1

361.2	36.12	3.612e+1
361.3	36.13	3.613e+1
361.4	36.14	3.614e+1
361.5	36.15	3.615e+1
361.6	36.16	3.616e+1
361.7	36.17	3.617e+1
361.8	36.18	3.618e+1
361.9	36.19	3.619e+1
362	36.2	3.62e+1
362.1	36.21	3.621e+1
362.2	36.22	3.622e+1
362.3	36.23	3.623e+1
362.4	36.24	3.624e+1
362.5	36.25	3.625e+1
362.6	36.26	3.626e+1
362.7	36.27	3.627e+1
362.8	36.28	3.628e+1
362.9	36.29	3.629e+1
363	36.3	3.63e+1
363.1	36.31	3.631e+1
363.2	36.32	3.632e+1
363.3	36.33	3.633e+1
363.4	36.34	3.634e+1
363.5	36.35	3.635e+1
363.6	36.36	3.636e+1
363.7	36.37	3.637e+1
363.8	36.38	3.638e+1
363.9	36.39	3.639e+1
364	36.4	3.64e+1
364.1	36.41	3.641e+1
364.2	36.42	3.642e+1
364.3	36.43	3.643e+1
364.4	36.44	3.644e+1
364.5	36.45	3.645e+1
364.6	36.46	3.646e+1
364.7	36.47	3.647e+1
364.8	36.48	3.648e+1
364.9	36.49	3.649e+1

365	36.5	3.65e+1
365.1	36.51	3.651e+1
365.2	36.52	3.652e+1
365.3	36.53	3.653e+1
365.4	36.54	3.654e+1
365.5	36.55	3.655e+1
365.6	36.56	3.656e+1
365.7	36.57	3.657e+1
365.8	36.58	3.658e+1
365.9	36.59	3.659e+1
366	36.6	3.66e+1
366.1	36.61	3.661e+1
366.2	36.62	3.662e+1
366.3	36.63	3.663e+1
366.4	36.64	3.664e+1
366.5	36.65	3.665e+1
366.6	36.66	3.666e+1
366.7	36.67	3.667e+1
366.8	36.68	3.668e+1
366.9	36.69	3.669e+1
367	36.7	3.67e+1
367.1	36.71	3.671e+1
367.2	36.72	3.672e+1
367.3	36.73	3.673e+1
367.4	36.74	3.674e+1
367.5	36.75	3.675e+1
367.6	36.76	3.676e+1
367.7	36.77	3.677e+1
367.8	36.78	3.678e+1
367.9	36.79	3.679e+1
368	36.8	3.68e+1
368.1	36.81	3.681e+1
368.2	36.82	3.682e+1
368.3	36.83	3.683e+1
368.4	36.84	3.684e+1
368.5	36.85	3.685e+1
368.6	36.86	3.686e+1
368.7	36.87	3.687e+1

368.8	36.88	3.688e+1
368.9	36.89	3.689e+1
369	36.9	3.69e+1
369.1	36.91	3.691e+1
369.2	36.92	3.692e+1
369.3	36.93	3.693e+1
369.4	36.94	3.694e+1
369.5	36.95	3.695e+1
369.6	36.96	3.696e+1
369.7	36.97	3.697e+1
369.8	36.98	3.698e+1
369.9	36.99	3.699e+1
370	37	3.7e+1
370.1	37.01	3.701e+1
370.2	37.02	3.702e+1
370.3	37.03	3.703e+1
370.4	37.04	3.704e+1
370.5	37.05	3.705e+1
370.6	37.06	3.706e+1
370.7	37.07	3.707e+1
370.8	37.08	3.708e+1
370.9	37.09	3.709e+1
371	37.1	3.71e+1
371.1	37.11	3.711e+1
371.2	37.12	3.712e+1
371.3	37.13	3.713e+1
371.4	37.14	3.714e+1
371.5	37.15	3.715e+1
371.6	37.16	3.716e+1
371.7	37.17	3.717e+1
371.8	37.18	3.718e+1
371.9	37.19	3.719e+1
372	37.2	3.72e+1
372.1	37.21	3.721e+1
372.2	37.22	3.722e+1
372.3	37.23	3.723e+1
372.4	37.24	3.724e+1
372.5	37.25	3.725e+1

372.6	37.26	3.726e+1
372.7	37.27	3.727e+1
372.8	37.28	3.728e+1
372.9	37.29	3.729e+1
373	37.3	3.73e+1
373.1	37.31	3.731e+1
373.2	37.32	3.732e+1
373.3	37.33	3.733e+1
373.4	37.34	3.734e+1
373.5	37.35	3.735e+1
373.6	37.36	3.736e+1
373.7	37.37	3.737e+1
373.8	37.38	3.738e+1
373.9	37.39	3.739e+1
374	37.4	3.74e+1
374.1	37.41	3.741e+1
374.2	37.42	3.742e+1
374.3	37.43	3.743e+1
374.4	37.44	3.744e+1
374.5	37.45	3.745e+1
374.6	37.46	3.746e+1
374.7	37.47	3.747e+1
374.8	37.48	3.748e+1
374.9	37.49	3.749e+1
375	37.5	3.75e+1
375.1	37.51	3.751e+1
375.2	37.52	3.752e+1
375.3	37.53	3.753e+1
375.4	37.54	3.754e+1
375.5	37.55	3.755e+1
375.6	37.56	3.756e+1
375.7	37.57	3.757e+1
375.8	37.58	3.758e+1
375.9	37.59	3.759e+1
376	37.6	3.76e+1
376.1	37.61	3.761e+1
376.2	37.62	3.762e+1
376.3	37.63	3.763e+1

376.4	37.64	3.764e+1
376.5	37.65	3.765e+1
376.6	37.66	3.766e+1
376.7	37.67	3.767e+1
376.8	37.68	3.768e+1
376.9	37.69	3.769e+1
377	37.7	3.77e+1
377.1	37.71	3.771e+1
377.2	37.72	3.772e+1
377.3	37.73	3.773e+1
377.4	37.74	3.774e+1
377.5	37.75	3.775e+1
377.6	37.76	3.776e+1
377.7	37.77	3.777e+1
377.8	37.78	3.778e+1
377.9	37.79	3.779e+1
378	37.8	3.78e+1
378.1	37.81	3.781e+1
378.2	37.82	3.782e+1
378.3	37.83	3.783e+1
378.4	37.84	3.784e+1
378.5	37.85	3.785e+1
378.6	37.86	3.786e+1
378.7	37.87	3.787e+1
378.8	37.88	3.788e+1
378.9	37.89	3.789e+1
379	37.9	3.79e+1
379.1	37.91	3.791e+1
379.2	37.92	3.792e+1
379.3	37.93	3.793e+1
379.4	37.94	3.794e+1
379.5	37.95	3.795e+1
379.6	37.96	3.796e+1
379.7	37.97	3.797e+1
379.8	37.98	3.798e+1
379.9	37.99	3.799e+1
380	38	3.8e+1
380.1	38.01	3.801e+1

380.2	38.02	3.802e+1
380.3	38.03	3.803e+1
380.4	38.04	3.804e+1
380.5	38.05	3.805e+1
380.6	38.06	3.806e+1
380.7	38.07	3.807e+1
380.8	38.08	3.808e+1
380.9	38.09	3.809e+1
381	38.1	3.81e+1
381.1	38.11	3.811e+1
381.2	38.12	3.812e+1
381.3	38.13	3.813e+1
381.4	38.14	3.814e+1
381.5	38.15	3.815e+1
381.6	38.16	3.816e+1
381.7	38.17	3.817e+1
381.8	38.18	3.818e+1
381.9	38.19	3.819e+1
382	38.2	3.82e+1
382.1	38.21	3.821e+1
382.2	38.22	3.822e+1
382.3	38.23	3.823e+1
382.4	38.24	3.824e+1
382.5	38.25	3.825e+1
382.6	38.26	3.826e+1
382.7	38.27	3.827e+1
382.8	38.28	3.828e+1
382.9	38.29	3.829e+1
383	38.3	3.83e+1
383.1	38.31	3.831e+1
383.2	38.32	3.832e+1
383.3	38.33	3.833e+1
383.4	38.34	3.834e+1
383.5	38.35	3.835e+1
383.6	38.36	3.836e+1
383.7	38.37	3.837e+1
383.8	38.38	3.838e+1
383.9	38.39	3.839e+1

384	38.4	3.84e+1
384.1	38.41	3.841e+1
384.2	38.42	3.842e+1
384.3	38.43	3.843e+1
384.4	38.44	3.844e+1
384.5	38.45	3.845e+1
384.6	38.46	3.846e+1
384.7	38.47	3.847e+1
384.8	38.48	3.848e+1
384.9	38.49	3.849e+1
385	38.5	3.85e+1
385.1	38.51	3.851e+1
385.2	38.52	3.852e+1
385.3	38.53	3.853e+1
385.4	38.54	3.854e+1
385.5	38.55	3.855e+1
385.6	38.56	3.856e+1
385.7	38.57	3.857e+1
385.8	38.58	3.858e+1
385.9	38.59	3.859e+1
386	38.6	3.86e+1
386.1	38.61	3.861e+1
386.2	38.62	3.862e+1
386.3	38.63	3.863e+1
386.4	38.64	3.864e+1
386.5	38.65	3.865e+1
386.6	38.66	3.866e+1
386.7	38.67	3.867e+1
386.8	38.68	3.868e+1
386.9	38.69	3.869e+1
387	38.7	3.87e+1
387.1	38.71	3.871e+1
387.2	38.72	3.872e+1
387.3	38.73	3.873e+1
387.4	38.74	3.874e+1
387.5	38.75	3.875e+1
387.6	38.76	3.876e+1
387.7	38.77	3.877e+1

387.8	38.78	3.878e+1
387.9	38.79	3.879e+1
388	38.8	3.88e+1
388.1	38.81	3.881e+1
388.2	38.82	3.882e+1
388.3	38.83	3.883e+1
388.4	38.84	3.884e+1
388.5	38.85	3.885e+1
388.6	38.86	3.886e+1
388.7	38.87	3.887e+1
388.8	38.88	3.888e+1
388.9	38.89	3.889e+1
389	38.9	3.89e+1
389.1	38.91	3.891e+1
389.2	38.92	3.892e+1
389.3	38.93	3.893e+1
389.4	38.94	3.894e+1
389.5	38.95	3.895e+1
389.6	38.96	3.896e+1
389.7	38.97	3.897e+1
389.8	38.98	3.898e+1
389.9	38.99	3.899e+1
390	39	3.9e+1
390.1	39.01	3.901e+1
390.2	39.02	3.902e+1
390.3	39.03	3.903e+1
390.4	39.04	3.904e+1
390.5	39.05	3.905e+1
390.6	39.06	3.906e+1
390.7	39.07	3.907e+1
390.8	39.08	3.908e+1
390.9	39.09	3.909e+1
391	39.1	3.91e+1
391.1	39.11	3.911e+1
391.2	39.12	3.912e+1
391.3	39.13	3.913e+1
391.4	39.14	3.914e+1
391.5	39.15	3.915e+1

391.6	39.16	3.916e+1
391.7	39.17	3.917e+1
391.8	39.18	3.918e+1
391.9	39.19	3.919e+1
392	39.2	3.92e+1
392.1	39.21	3.921e+1
392.2	39.22	3.922e+1
392.3	39.23	3.923e+1
392.4	39.24	3.924e+1
392.5	39.25	3.925e+1
392.6	39.26	3.926e+1
392.7	39.27	3.927e+1
392.8	39.28	3.928e+1
392.9	39.29	3.929e+1
393	39.3	3.93e+1
393.1	39.31	3.931e+1
393.2	39.32	3.932e+1
393.3	39.33	3.933e+1
393.4	39.34	3.934e+1
393.5	39.35	3.935e+1
393.6	39.36	3.936e+1
393.7	39.37	3.937e+1
393.8	39.38	3.938e+1
393.9	39.39	3.939e+1
394	39.4	3.94e+1
394.1	39.41	3.941e+1
394.2	39.42	3.942e+1
394.3	39.43	3.943e+1
394.4	39.44	3.944e+1
394.5	39.45	3.945e+1
394.6	39.46	3.946e+1
394.7	39.47	3.947e+1
394.8	39.48	3.948e+1
394.9	39.49	3.949e+1
395	39.5	3.95e+1
395.1	39.51	3.951e+1
395.2	39.52	3.952e+1
395.3	39.53	3.953e+1

395.4	39.54	3.954e+1
395.5	39.55	3.955e+1
395.6	39.56	3.956e+1
395.7	39.57	3.957e+1
395.8	39.58	3.958e+1
395.9	39.59	3.959e+1
396	39.6	3.96e+1
396.1	39.61	3.961e+1
396.2	39.62	3.962e+1
396.3	39.63	3.963e+1
396.4	39.64	3.964e+1
396.5	39.65	3.965e+1
396.6	39.66	3.966e+1
396.7	39.67	3.967e+1
396.8	39.68	3.968e+1
396.9	39.69	3.969e+1
397	39.7	3.97e+1
397.1	39.71	3.971e+1
397.2	39.72	3.972e+1
397.3	39.73	3.973e+1
397.4	39.74	3.974e+1
397.5	39.75	3.975e+1
397.6	39.76	3.976e+1
397.7	39.77	3.977e+1
397.8	39.78	3.978e+1
397.9	39.79	3.979e+1
398	39.8	3.98e+1
398.1	39.81	3.981e+1
398.2	39.82	3.982e+1
398.3	39.83	3.983e+1
398.4	39.84	3.984e+1
398.5	39.85	3.985e+1
398.6	39.86	3.986e+1
398.7	39.87	3.987e+1
398.8	39.88	3.988e+1
398.9	39.89	3.989e+1
399	39.9	3.99e+1
399.1	39.91	3.991e+1

399.2	39.92	3.992e+1
399.3	39.93	3.993e+1
399.4	39.94	3.994e+1
399.5	39.95	3.995e+1
399.6	39.96	3.996e+1
399.7	39.97	3.997e+1
399.8	39.98	3.998e+1
399.9	39.99	3.999e+1
400	40	4e+1
400.1	40.01	4.001e+1
400.2	40.02	4.002e+1
400.3	40.03	4.003e+1
400.4	40.04	4.004e+1
400.5	40.05	4.005e+1
400.6	40.06	4.006e+1
400.7	40.07	4.007e+1
400.8	40.08	4.008e+1
400.9	40.09	4.009e+1
401	40.1	4.01e+1
401.1	40.11	4.011e+1
401.2	40.12	4.012e+1
401.3	40.13	4.013e+1
401.4	40.14	4.014e+1
401.5	40.15	4.015e+1
401.6	40.16	4.016e+1
401.7	40.17	4.017e+1
401.8	40.18	4.018e+1
401.9	40.19	4.019e+1
402	40.2	4.02e+1
402.1	40.21	4.021e+1
402.2	40.22	4.022e+1
402.3	40.23	4.023e+1
402.4	40.24	4.024e+1
402.5	40.25	4.025e+1
402.6	40.26	4.026e+1
402.7	40.27	4.027e+1
402.8	40.28	4.028e+1
402.9	40.29	4.029e+1

403	40.3	4.03e+1
403.1	40.31	4.031e+1
403.2	40.32	4.032e+1
403.3	40.33	4.033e+1
403.4	40.34	4.034e+1
403.5	40.35	4.035e+1
403.6	40.36	4.036e+1
403.7	40.37	4.037e+1
403.8	40.38	4.038e+1
403.9	40.39	4.039e+1
404	40.4	4.04e+1
404.1	40.41	4.041e+1
404.2	40.42	4.042e+1
404.3	40.43	4.043e+1
404.4	40.44	4.044e+1
404.5	40.45	4.045e+1
404.6	40.46	4.046e+1
404.7	40.47	4.047e+1
404.8	40.48	4.048e+1
404.9	40.49	4.049e+1
405	40.5	4.05e+1
405.1	40.51	4.051e+1
405.2	40.52	4.052e+1
405.3	40.53	4.053e+1
405.4	40.54	4.054e+1
405.5	40.55	4.055e+1
405.6	40.56	4.056e+1
405.7	40.57	4.057e+1
405.8	40.58	4.058e+1
405.9	40.59	4.059e+1
406	40.6	4.06e+1
406.1	40.61	4.061e+1
406.2	40.62	4.062e+1
406.3	40.63	4.063e+1
406.4	40.64	4.064e+1
406.5	40.65	4.065e+1
406.6	40.66	4.066e+1
406.7	40.67	4.067e+1

406.8	40.68	4.068e+1
406.9	40.69	4.069e+1
407	40.7	4.07e+1
407.1	40.71	4.071e+1
407.2	40.72	4.072e+1
407.3	40.73	4.073e+1
407.4	40.74	4.074e+1
407.5	40.75	4.075e+1
407.6	40.76	4.076e+1
407.7	40.77	4.077e+1
407.8	40.78	4.078e+1
407.9	40.79	4.079e+1
408	40.8	4.08e+1
408.1	40.81	4.081e+1
408.2	40.82	4.082e+1
408.3	40.83	4.083e+1
408.4	40.84	4.084e+1
408.5	40.85	4.085e+1
408.6	40.86	4.086e+1
408.7	40.87	4.087e+1
408.8	40.88	4.088e+1
408.9	40.89	4.089e+1
409	40.9	4.09e+1
409.1	40.91	4.091e+1
409.2	40.92	4.092e+1
409.3	40.93	4.093e+1
409.4	40.94	4.094e+1
409.5	40.95	4.095e+1
409.6	40.96	4.096e+1
409.7	40.97	4.097e+1
409.8	40.98	4.098e+1
409.9	40.99	4.099e+1
410	41	4.1e+1
410.1	41.01	4.101e+1
410.2	41.02	4.102e+1
410.3	41.03	4.103e+1
410.4	41.04	4.104e+1
410.5	41.05	4.105e+1

410.6	41.06	4.106e+1
410.7	41.07	4.107e+1
410.8	41.08	4.108e+1
410.9	41.09	4.109e+1
411	41.1	4.11e+1
411.1	41.11	4.111e+1
411.2	41.12	4.112e+1
411.3	41.13	4.113e+1
411.4	41.14	4.114e+1
411.5	41.15	4.115e+1
411.6	41.16	4.116e+1
411.7	41.17	4.117e+1
411.8	41.18	4.118e+1
411.9	41.19	4.119e+1
412	41.2	4.12e+1
412.1	41.21	4.121e+1
412.2	41.22	4.122e+1
412.3	41.23	4.123e+1
412.4	41.24	4.124e+1
412.5	41.25	4.125e+1
412.6	41.26	4.126e+1
412.7	41.27	4.127e+1
412.8	41.28	4.128e+1
412.9	41.29	4.129e+1
413	41.3	4.13e+1
413.1	41.31	4.131e+1
413.2	41.32	4.132e+1
413.3	41.33	4.133e+1
413.4	41.34	4.134e+1
413.5	41.35	4.135e+1
413.6	41.36	4.136e+1
413.7	41.37	4.137e+1
413.8	41.38	4.138e+1
413.9	41.39	4.139e+1
414	41.4	4.14e+1
414.1	41.41	4.141e+1
414.2	41.42	4.142e+1
414.3	41.43	4.143e+1

414.4	41.44	4.144e+1
414.5	41.45	4.145e+1
414.6	41.46	4.146e+1
414.7	41.47	4.147e+1
414.8	41.48	4.148e+1
414.9	41.49	4.149e+1
415	41.5	4.15e+1
415.1	41.51	4.151e+1
415.2	41.52	4.152e+1
415.3	41.53	4.153e+1
415.4	41.54	4.154e+1
415.5	41.55	4.155e+1
415.6	41.56	4.156e+1
415.7	41.57	4.157e+1
415.8	41.58	4.158e+1
415.9	41.59	4.159e+1
416	41.6	4.16e+1
416.1	41.61	4.161e+1
416.2	41.62	4.162e+1
416.3	41.63	4.163e+1
416.4	41.64	4.164e+1
416.5	41.65	4.165e+1
416.6	41.66	4.166e+1
416.7	41.67	4.167e+1
416.8	41.68	4.168e+1
416.9	41.69	4.169e+1
417	41.7	4.17e+1
417.1	41.71	4.171e+1
417.2	41.72	4.172e+1
417.3	41.73	4.173e+1
417.4	41.74	4.174e+1
417.5	41.75	4.175e+1
417.6	41.76	4.176e+1
417.7	41.77	4.177e+1
417.8	41.78	4.178e+1
417.9	41.79	4.179e+1
418	41.8	4.18e+1
418.1	41.81	4.181e+1

418.2	41.82	4.182e+1
418.3	41.83	4.183e+1
418.4	41.84	4.184e+1
418.5	41.85	4.185e+1
418.6	41.86	4.186e+1
418.7	41.87	4.187e+1
418.8	41.88	4.188e+1
418.9	41.89	4.189e+1
419	41.9	4.19e+1
419.1	41.91	4.191e+1
419.2	41.92	4.192e+1
419.3	41.93	4.193e+1
419.4	41.94	4.194e+1
419.5	41.95	4.195e+1
419.6	41.96	4.196e+1
419.7	41.97	4.197e+1
419.8	41.98	4.198e+1
419.9	41.99	4.199e+1
420	42	4.2e+1
420.1	42.01	4.201e+1
420.2	42.02	4.202e+1
420.3	42.03	4.203e+1
420.4	42.04	4.204e+1
420.5	42.05	4.205e+1
420.6	42.06	4.206e+1
420.7	42.07	4.207e+1
420.8	42.08	4.208e+1
420.9	42.09	4.209e+1
421	42.1	4.21e+1
421.1	42.11	4.211e+1
421.2	42.12	4.212e+1
421.3	42.13	4.213e+1
421.4	42.14	4.214e+1
421.5	42.15	4.215e+1
421.6	42.16	4.216e+1
421.7	42.17	4.217e+1
421.8	42.18	4.218e+1
421.9	42.19	4.219e+1

422	42.2	4.22e+1
422.1	42.21	4.221e+1
422.2	42.22	4.222e+1
422.3	42.23	4.223e+1
422.4	42.24	4.224e+1
422.5	42.25	4.225e+1
422.6	42.26	4.226e+1
422.7	42.27	4.227e+1
422.8	42.28	4.228e+1
422.9	42.29	4.229e+1
423	42.3	4.23e+1
423.1	42.31	4.231e+1
423.2	42.32	4.232e+1
423.3	42.33	4.233e+1
423.4	42.34	4.234e+1
423.5	42.35	4.235e+1
423.6	42.36	4.236e+1
423.7	42.37	4.237e+1
423.8	42.38	4.238e+1
423.9	42.39	4.239e+1
424	42.4	4.24e+1
424.1	42.41	4.241e+1
424.2	42.42	4.242e+1
424.3	42.43	4.243e+1
424.4	42.44	4.244e+1
424.5	42.45	4.245e+1
424.6	42.46	4.246e+1
424.7	42.47	4.247e+1
424.8	42.48	4.248e+1
424.9	42.49	4.249e+1
425	42.5	4.25e+1
425.1	42.51	4.251e+1
425.2	42.52	4.252e+1
425.3	42.53	4.253e+1
425.4	42.54	4.254e+1
425.5	42.55	4.255e+1
425.6	42.56	4.256e+1
425.7	42.57	4.257e+1

425.8	42.58	4.258e+1
425.9	42.59	4.259e+1
426	42.6	4.26e+1
426.1	42.61	4.261e+1
426.2	42.62	4.262e+1
426.3	42.63	4.263e+1
426.4	42.64	4.264e+1
426.5	42.65	4.265e+1
426.6	42.66	4.266e+1
426.7	42.67	4.267e+1
426.8	42.68	4.268e+1
426.9	42.69	4.269e+1
427	42.7	4.27e+1
427.1	42.71	4.271e+1
427.2	42.72	4.272e+1
427.3	42.73	4.273e+1
427.4	42.74	4.274e+1
427.5	42.75	4.275e+1
427.6	42.76	4.276e+1
427.7	42.77	4.277e+1
427.8	42.78	4.278e+1
427.9	42.79	4.279e+1
428	42.8	4.28e+1
428.1	42.81	4.281e+1
428.2	42.82	4.282e+1
428.3	42.83	4.283e+1
428.4	42.84	4.284e+1
428.5	42.85	4.285e+1
428.6	42.86	4.286e+1
428.7	42.87	4.287e+1
428.8	42.88	4.288e+1
428.9	42.89	4.289e+1
429	42.9	4.29e+1
429.1	42.91	4.291e+1
429.2	42.92	4.292e+1
429.3	42.93	4.293e+1
429.4	42.94	4.294e+1
429.5	42.95	4.295e+1

429.6	42.96	4.296e+1
429.7	42.97	4.297e+1
429.8	42.98	4.298e+1
429.9	42.99	4.299e+1
430	43	4.3e+1
430.1	43.01	4.301e+1
430.2	43.02	4.302e+1
430.3	43.03	4.303e+1
430.4	43.04	4.304e+1
430.5	43.05	4.305e+1
430.6	43.06	4.306e+1
430.7	43.07	4.307e+1
430.8	43.08	4.308e+1
430.9	43.09	4.309e+1
431	43.1	4.31e+1
431.1	43.11	4.311e+1
431.2	43.12	4.312e+1
431.3	43.13	4.313e+1
431.4	43.14	4.314e+1
431.5	43.15	4.315e+1
431.6	43.16	4.316e+1
431.7	43.17	4.317e+1
431.8	43.18	4.318e+1
431.9	43.19	4.319e+1
432	43.2	4.32e+1
432.1	43.21	4.321e+1
432.2	43.22	4.322e+1
432.3	43.23	4.323e+1
432.4	43.24	4.324e+1
432.5	43.25	4.325e+1
432.6	43.26	4.326e+1
432.7	43.27	4.327e+1
432.8	43.28	4.328e+1
432.9	43.29	4.329e+1
433	43.3	4.33e+1
433.1	43.31	4.331e+1
433.2	43.32	4.332e+1
433.3	43.33	4.333e+1

433.4	43.34	4.334e+1
433.5	43.35	4.335e+1
433.6	43.36	4.336e+1
433.7	43.37	4.337e+1
433.8	43.38	4.338e+1
433.9	43.39	4.339e+1
434	43.4	4.34e+1
434.1	43.41	4.341e+1
434.2	43.42	4.342e+1
434.3	43.43	4.343e+1
434.4	43.44	4.344e+1
434.5	43.45	4.345e+1
434.6	43.46	4.346e+1
434.7	43.47	4.347e+1
434.8	43.48	4.348e+1
434.9	43.49	4.349e+1
435	43.5	4.35e+1
435.1	43.51	4.351e+1
435.2	43.52	4.352e+1
435.3	43.53	4.353e+1
435.4	43.54	4.354e+1
435.5	43.55	4.355e+1
435.6	43.56	4.356e+1
435.7	43.57	4.357e+1
435.8	43.58	4.358e+1
435.9	43.59	4.359e+1
436	43.6	4.36e+1
436.1	43.61	4.361e+1
436.2	43.62	4.362e+1
436.3	43.63	4.363e+1
436.4	43.64	4.364e+1
436.5	43.65	4.365e+1
436.6	43.66	4.366e+1
436.7	43.67	4.367e+1
436.8	43.68	4.368e+1
436.9	43.69	4.369e+1
437	43.7	4.37e+1
437.1	43.71	4.371e+1

437.2	43.72	4.372e+1
437.3	43.73	4.373e+1
437.4	43.74	4.374e+1
437.5	43.75	4.375e+1
437.6	43.76	4.376e+1
437.7	43.77	4.377e+1
437.8	43.78	4.378e+1
437.9	43.79	4.379e+1
438	43.8	4.38e+1
438.1	43.81	4.381e+1
438.2	43.82	4.382e+1
438.3	43.83	4.383e+1
438.4	43.84	4.384e+1
438.5	43.85	4.385e+1
438.6	43.86	4.386e+1
438.7	43.87	4.387e+1
438.8	43.88	4.388e+1
438.9	43.89	4.389e+1
439	43.9	4.39e+1
439.1	43.91	4.391e+1
439.2	43.92	4.392e+1
439.3	43.93	4.393e+1
439.4	43.94	4.394e+1
439.5	43.95	4.395e+1
439.6	43.96	4.396e+1
439.7	43.97	4.397e+1
439.8	43.98	4.398e+1
439.9	43.99	4.399e+1
440	44	4.4e+1
440.1	44.01	4.401e+1
440.2	44.02	4.402e+1
440.3	44.03	4.403e+1
440.4	44.04	4.404e+1
440.5	44.05	4.405e+1
440.6	44.06	4.406e+1
440.7	44.07	4.407e+1
440.8	44.08	4.408e+1
440.9	44.09	4.409e+1

441	44.1	4.41e+1
441.1	44.11	4.411e+1
441.2	44.12	4.412e+1
441.3	44.13	4.413e+1
441.4	44.14	4.414e+1
441.5	44.15	4.415e+1
441.6	44.16	4.416e+1
441.7	44.17	4.417e+1
441.8	44.18	4.418e+1
441.9	44.19	4.419e+1
442	44.2	4.42e+1
442.1	44.21	4.421e+1
442.2	44.22	4.422e+1
442.3	44.23	4.423e+1
442.4	44.24	4.424e+1
442.5	44.25	4.425e+1
442.6	44.26	4.426e+1
442.7	44.27	4.427e+1
442.8	44.28	4.428e+1
442.9	44.29	4.429e+1
443	44.3	4.43e+1
443.1	44.31	4.431e+1
443.2	44.32	4.432e+1
443.3	44.33	4.433e+1
443.4	44.34	4.434e+1
443.5	44.35	4.435e+1
443.6	44.36	4.436e+1
443.7	44.37	4.437e+1
443.8	44.38	4.438e+1
443.9	44.39	4.439e+1
444	44.4	4.44e+1
444.1	44.41	4.441e+1
444.2	44.42	4.442e+1
444.3	44.43	4.443e+1
444.4	44.44	4.444e+1
444.5	44.45	4.445e+1
444.6	44.46	4.446e+1
444.7	44.47	4.447e+1

444.8	44.48	4.448e+1
444.9	44.49	4.449e+1
445	44.5	4.45e+1
445.1	44.51	4.451e+1
445.2	44.52	4.452e+1
445.3	44.53	4.453e+1
445.4	44.54	4.454e+1
445.5	44.55	4.455e+1
445.6	44.56	4.456e+1
445.7	44.57	4.457e+1
445.8	44.58	4.458e+1
445.9	44.59	4.459e+1
446	44.6	4.46e+1
446.1	44.61	4.461e+1
446.2	44.62	4.462e+1
446.3	44.63	4.463e+1
446.4	44.64	4.464e+1
446.5	44.65	4.465e+1
446.6	44.66	4.466e+1
446.7	44.67	4.467e+1
446.8	44.68	4.468e+1
446.9	44.69	4.469e+1
447	44.7	4.47e+1
447.1	44.71	4.471e+1
447.2	44.72	4.472e+1
447.3	44.73	4.473e+1
447.4	44.74	4.474e+1
447.5	44.75	4.475e+1
447.6	44.76	4.476e+1
447.7	44.77	4.477e+1
447.8	44.78	4.478e+1
447.9	44.79	4.479e+1
448	44.8	4.48e+1
448.1	44.81	4.481e+1
448.2	44.82	4.482e+1
448.3	44.83	4.483e+1
448.4	44.84	4.484e+1
448.5	44.85	4.485e+1

448.6	44.86	4.486e+1
448.7	44.87	4.487e+1
448.8	44.88	4.488e+1
448.9	44.89	4.489e+1
449	44.9	4.49e+1
449.1	44.91	4.491e+1
449.2	44.92	4.492e+1
449.3	44.93	4.493e+1
449.4	44.94	4.494e+1
449.5	44.95	4.495e+1
449.6	44.96	4.496e+1
449.7	44.97	4.497e+1
449.8	44.98	4.498e+1
449.9	44.99	4.499e+1
450	45	4.5e+1
450.1	45.01	4.501e+1
450.2	45.02	4.502e+1
450.3	45.03	4.503e+1
450.4	45.04	4.504e+1
450.5	45.05	4.505e+1
450.6	45.06	4.506e+1
450.7	45.07	4.507e+1
450.8	45.08	4.508e+1
450.9	45.09	4.509e+1
451	45.1	4.51e+1
451.1	45.11	4.511e+1
451.2	45.12	4.512e+1
451.3	45.13	4.513e+1
451.4	45.14	4.514e+1
451.5	45.15	4.515e+1
451.6	45.16	4.516e+1
451.7	45.17	4.517e+1
451.8	45.18	4.518e+1
451.9	45.19	4.519e+1
452	45.2	4.52e+1
452.1	45.21	4.521e+1
452.2	45.22	4.522e+1
452.3	45.23	4.523e+1

452.4	45.24	4.524e+1
452.5	45.25	4.525e+1
452.6	45.26	4.526e+1
452.7	45.27	4.527e+1
452.8	45.28	4.528e+1
452.9	45.29	4.529e+1
453	45.3	4.53e+1
453.1	45.31	4.531e+1
453.2	45.32	4.532e+1
453.3	45.33	4.533e+1
453.4	45.34	4.534e+1
453.5	45.35	4.535e+1
453.6	45.36	4.536e+1
453.7	45.37	4.537e+1
453.8	45.38	4.538e+1
453.9	45.39	4.539e+1
454	45.4	4.54e+1
454.1	45.41	4.541e+1
454.2	45.42	4.542e+1
454.3	45.43	4.543e+1
454.4	45.44	4.544e+1
454.5	45.45	4.545e+1
454.6	45.46	4.546e+1
454.7	45.47	4.547e+1
454.8	45.48	4.548e+1
454.9	45.49	4.549e+1
455	45.5	4.55e+1
455.1	45.51	4.551e+1
455.2	45.52	4.552e+1
455.3	45.53	4.553e+1
455.4	45.54	4.554e+1
455.5	45.55	4.555e+1
455.6	45.56	4.556e+1
455.7	45.57	4.557e+1
455.8	45.58	4.558e+1
455.9	45.59	4.559e+1
456	45.6	4.56e+1
456.1	45.61	4.561e+1

456.2	45.62	4.562e+1
456.3	45.63	4.563e+1
456.4	45.64	4.564e+1
456.5	45.65	4.565e+1
456.6	45.66	4.566e+1
456.7	45.67	4.567e+1
456.8	45.68	4.568e+1
456.9	45.69	4.569e+1
457	45.7	4.57e+1
457.1	45.71	4.571e+1
457.2	45.72	4.572e+1
457.3	45.73	4.573e+1
457.4	45.74	4.574e+1
457.5	45.75	4.575e+1
457.6	45.76	4.576e+1
457.7	45.77	4.577e+1
457.8	45.78	4.578e+1
457.9	45.79	4.579e+1
458	45.8	4.58e+1
458.1	45.81	4.581e+1
458.2	45.82	4.582e+1
458.3	45.83	4.583e+1
458.4	45.84	4.584e+1
458.5	45.85	4.585e+1
458.6	45.86	4.586e+1
458.7	45.87	4.587e+1
458.8	45.88	4.588e+1
458.9	45.89	4.589e+1
459	45.9	4.59e+1
459.1	45.91	4.591e+1
459.2	45.92	4.592e+1
459.3	45.93	4.593e+1
459.4	45.94	4.594e+1
459.5	45.95	4.595e+1
459.6	45.96	4.596e+1
459.7	45.97	4.597e+1
459.8	45.98	4.598e+1
459.9	45.99	4.599e+1

460	46	4.6e+1
460.1	46.01	4.601e+1
460.2	46.02	4.602e+1
460.3	46.03	4.603e+1
460.4	46.04	4.604e+1
460.5	46.05	4.605e+1
460.6	46.06	4.606e+1
460.7	46.07	4.607e+1
460.8	46.08	4.608e+1
460.9	46.09	4.609e+1
461	46.1	4.61e+1
461.1	46.11	4.611e+1
461.2	46.12	4.612e+1
461.3	46.13	4.613e+1
461.4	46.14	4.614e+1
461.5	46.15	4.615e+1
461.6	46.16	4.616e+1
461.7	46.17	4.617e+1
461.8	46.18	4.618e+1
461.9	46.19	4.619e+1
462	46.2	4.62e+1
462.1	46.21	4.621e+1
462.2	46.22	4.622e+1
462.3	46.23	4.623e+1
462.4	46.24	4.624e+1
462.5	46.25	4.625e+1
462.6	46.26	4.626e+1
462.7	46.27	4.627e+1
462.8	46.28	4.628e+1
462.9	46.29	4.629e+1
463	46.3	4.63e+1
463.1	46.31	4.631e+1
463.2	46.32	4.632e+1
463.3	46.33	4.633e+1
463.4	46.34	4.634e+1
463.5	46.35	4.635e+1
463.6	46.36	4.636e+1
463.7	46.37	4.637e+1

463.8	46.38	4.638e+1
463.9	46.39	4.639e+1
464	46.4	4.64e+1
464.1	46.41	4.641e+1
464.2	46.42	4.642e+1
464.3	46.43	4.643e+1
464.4	46.44	4.644e+1
464.5	46.45	4.645e+1
464.6	46.46	4.646e+1
464.7	46.47	4.647e+1
464.8	46.48	4.648e+1
464.9	46.49	4.649e+1
465	46.5	4.65e+1
465.1	46.51	4.651e+1
465.2	46.52	4.652e+1
465.3	46.53	4.653e+1
465.4	46.54	4.654e+1
465.5	46.55	4.655e+1
465.6	46.56	4.656e+1
465.7	46.57	4.657e+1
465.8	46.58	4.658e+1
465.9	46.59	4.659e+1
466	46.6	4.66e+1
466.1	46.61	4.661e+1
466.2	46.62	4.662e+1
466.3	46.63	4.663e+1
466.4	46.64	4.664e+1
466.5	46.65	4.665e+1
466.6	46.66	4.666e+1
466.7	46.67	4.667e+1
466.8	46.68	4.668e+1
466.9	46.69	4.669e+1
467	46.7	4.67e+1
467.1	46.71	4.671e+1
467.2	46.72	4.672e+1
467.3	46.73	4.673e+1
467.4	46.74	4.674e+1
467.5	46.75	4.675e+1

467.6	46.76	4.676e+1
467.7	46.77	4.677e+1
467.8	46.78	4.678e+1
467.9	46.79	4.679e+1
468	46.8	4.68e+1
468.1	46.81	4.681e+1
468.2	46.82	4.682e+1
468.3	46.83	4.683e+1
468.4	46.84	4.684e+1
468.5	46.85	4.685e+1
468.6	46.86	4.686e+1
468.7	46.87	4.687e+1
468.8	46.88	4.688e+1
468.9	46.89	4.689e+1
469	46.9	4.69e+1
469.1	46.91	4.691e+1
469.2	46.92	4.692e+1
469.3	46.93	4.693e+1
469.4	46.94	4.694e+1
469.5	46.95	4.695e+1
469.6	46.96	4.696e+1
469.7	46.97	4.697e+1
469.8	46.98	4.698e+1
469.9	46.99	4.699e+1
470	47	4.7e+1
470.1	47.01	4.701e+1
470.2	47.02	4.702e+1
470.3	47.03	4.703e+1
470.4	47.04	4.704e+1
470.5	47.05	4.705e+1
470.6	47.06	4.706e+1
470.7	47.07	4.707e+1
470.8	47.08	4.708e+1
470.9	47.09	4.709e+1
471	47.1	4.71e+1
471.1	47.11	4.711e+1
471.2	47.12	4.712e+1
471.3	47.13	4.713e+1

471.4	47.14	4.714e+1
471.5	47.15	4.715e+1
471.6	47.16	4.716e+1
471.7	47.17	4.717e+1
471.8	47.18	4.718e+1
471.9	47.19	4.719e+1
472	47.2	4.72e+1
472.1	47.21	4.721e+1
472.2	47.22	4.722e+1
472.3	47.23	4.723e+1
472.4	47.24	4.724e+1
472.5	47.25	4.725e+1
472.6	47.26	4.726e+1
472.7	47.27	4.727e+1
472.8	47.28	4.728e+1
472.9	47.29	4.729e+1
473	47.3	4.73e+1
473.1	47.31	4.731e+1
473.2	47.32	4.732e+1
473.3	47.33	4.733e+1
473.4	47.34	4.734e+1
473.5	47.35	4.735e+1
473.6	47.36	4.736e+1
473.7	47.37	4.737e+1
473.8	47.38	4.738e+1
473.9	47.39	4.739e+1
474	47.4	4.74e+1
474.1	47.41	4.741e+1
474.2	47.42	4.742e+1
474.3	47.43	4.743e+1
474.4	47.44	4.744e+1
474.5	47.45	4.745e+1
474.6	47.46	4.746e+1
474.7	47.47	4.747e+1
474.8	47.48	4.748e+1
474.9	47.49	4.749e+1
475	47.5	4.75e+1
475.1	47.51	4.751e+1

475.2	47.52	4.752e+1
475.3	47.53	4.753e+1
475.4	47.54	4.754e+1
475.5	47.55	4.755e+1
475.6	47.56	4.756e+1
475.7	47.57	4.757e+1
475.8	47.58	4.758e+1
475.9	47.59	4.759e+1
476	47.6	4.76e+1
476.1	47.61	4.761e+1
476.2	47.62	4.762e+1
476.3	47.63	4.763e+1
476.4	47.64	4.764e+1
476.5	47.65	4.765e+1
476.6	47.66	4.766e+1
476.7	47.67	4.767e+1
476.8	47.68	4.768e+1
476.9	47.69	4.769e+1
477	47.7	4.77e+1
477.1	47.71	4.771e+1
477.2	47.72	4.772e+1
477.3	47.73	4.773e+1
477.4	47.74	4.774e+1
477.5	47.75	4.775e+1
477.6	47.76	4.776e+1
477.7	47.77	4.777e+1
477.8	47.78	4.778e+1
477.9	47.79	4.779e+1
478	47.8	4.78e+1
478.1	47.81	4.781e+1
478.2	47.82	4.782e+1
478.3	47.83	4.783e+1
478.4	47.84	4.784e+1
478.5	47.85	4.785e+1
478.6	47.86	4.786e+1
478.7	47.87	4.787e+1
478.8	47.88	4.788e+1
478.9	47.89	4.789e+1

479	47.9	4.79e+1
479.1	47.91	4.791e+1
479.2	47.92	4.792e+1
479.3	47.93	4.793e+1
479.4	47.94	4.794e+1
479.5	47.95	4.795e+1
479.6	47.96	4.796e+1
479.7	47.97	4.797e+1
479.8	47.98	4.798e+1
479.9	47.99	4.799e+1
480	48	4.8e+1
480.1	48.01	4.801e+1
480.2	48.02	4.802e+1
480.3	48.03	4.803e+1
480.4	48.04	4.804e+1
480.5	48.05	4.805e+1
480.6	48.06	4.806e+1
480.7	48.07	4.807e+1
480.8	48.08	4.808e+1
480.9	48.09	4.809e+1
481	48.1	4.81e+1
481.1	48.11	4.811e+1
481.2	48.12	4.812e+1
481.3	48.13	4.813e+1
481.4	48.14	4.814e+1
481.5	48.15	4.815e+1
481.6	48.16	4.816e+1
481.7	48.17	4.817e+1
481.8	48.18	4.818e+1
481.9	48.19	4.819e+1
482	48.2	4.82e+1
482.1	48.21	4.821e+1
482.2	48.22	4.822e+1
482.3	48.23	4.823e+1
482.4	48.24	4.824e+1
482.5	48.25	4.825e+1
482.6	48.26	4.826e+1
482.7	48.27	4.827e+1

482.8	48.28	4.828e+1
482.9	48.29	4.829e+1
483	48.3	4.83e+1
483.1	48.31	4.831e+1
483.2	48.32	4.832e+1
483.3	48.33	4.833e+1
483.4	48.34	4.834e+1
483.5	48.35	4.835e+1
483.6	48.36	4.836e+1
483.7	48.37	4.837e+1
483.8	48.38	4.838e+1
483.9	48.39	4.839e+1
484	48.4	4.84e+1
484.1	48.41	4.841e+1
484.2	48.42	4.842e+1
484.3	48.43	4.843e+1
484.4	48.44	4.844e+1
484.5	48.45	4.845e+1
484.6	48.46	4.846e+1
484.7	48.47	4.847e+1
484.8	48.48	4.848e+1
484.9	48.49	4.849e+1
485	48.5	4.85e+1
485.1	48.51	4.851e+1
485.2	48.52	4.852e+1
485.3	48.53	4.853e+1
485.4	48.54	4.854e+1
485.5	48.55	4.855e+1
485.6	48.56	4.856e+1
485.7	48.57	4.857e+1
485.8	48.58	4.858e+1
485.9	48.59	4.859e+1
486	48.6	4.86e+1
486.1	48.61	4.861e+1
486.2	48.62	4.862e+1
486.3	48.63	4.863e+1
486.4	48.64	4.864e+1
486.5	48.65	4.865e+1

486.6	48.66	4.866e+1
486.7	48.67	4.867e+1
486.8	48.68	4.868e+1
486.9	48.69	4.869e+1
487	48.7	4.87e+1
487.1	48.71	4.871e+1
487.2	48.72	4.872e+1
487.3	48.73	4.873e+1
487.4	48.74	4.874e+1
487.5	48.75	4.875e+1
487.6	48.76	4.876e+1
487.7	48.77	4.877e+1
487.8	48.78	4.878e+1
487.9	48.79	4.879e+1
488	48.8	4.88e+1
488.1	48.81	4.881e+1
488.2	48.82	4.882e+1
488.3	48.83	4.883e+1
488.4	48.84	4.884e+1
488.5	48.85	4.885e+1
488.6	48.86	4.886e+1
488.7	48.87	4.887e+1
488.8	48.88	4.888e+1
488.9	48.89	4.889e+1
489	48.9	4.89e+1
489.1	48.91	4.891e+1
489.2	48.92	4.892e+1
489.3	48.93	4.893e+1
489.4	48.94	4.894e+1
489.5	48.95	4.895e+1
489.6	48.96	4.896e+1
489.7	48.97	4.897e+1
489.8	48.98	4.898e+1
489.9	48.99	4.899e+1
490	49	4.9e+1
490.1	49.01	4.901e+1
490.2	49.02	4.902e+1
490.3	49.03	4.903e+1

490.4	49.04	4.904e+1
490.5	49.05	4.905e+1
490.6	49.06	4.906e+1
490.7	49.07	4.907e+1
490.8	49.08	4.908e+1
490.9	49.09	4.909e+1
491	49.1	4.91e+1
491.1	49.11	4.911e+1
491.2	49.12	4.912e+1
491.3	49.13	4.913e+1
491.4	49.14	4.914e+1
491.5	49.15	4.915e+1
491.6	49.16	4.916e+1
491.7	49.17	4.917e+1
491.8	49.18	4.918e+1
491.9	49.19	4.919e+1
492	49.2	4.92e+1
492.1	49.21	4.921e+1
492.2	49.22	4.922e+1
492.3	49.23	4.923e+1
492.4	49.24	4.924e+1
492.5	49.25	4.925e+1
492.6	49.26	4.926e+1
492.7	49.27	4.927e+1
492.8	49.28	4.928e+1
492.9	49.29	4.929e+1
493	49.3	4.93e+1
493.1	49.31	4.931e+1
493.2	49.32	4.932e+1
493.3	49.33	4.933e+1
493.4	49.34	4.934e+1
493.5	49.35	4.935e+1
493.6	49.36	4.936e+1
493.7	49.37	4.937e+1
493.8	49.38	4.938e+1
493.9	49.39	4.939e+1
494	49.4	4.94e+1
494.1	49.41	4.941e+1

494.2	49.42	4.942e+1
494.3	49.43	4.943e+1
494.4	49.44	4.944e+1
494.5	49.45	4.945e+1
494.6	49.46	4.946e+1
494.7	49.47	4.947e+1
494.8	49.48	4.948e+1
494.9	49.49	4.949e+1
495	49.5	4.95e+1
495.1	49.51	4.951e+1
495.2	49.52	4.952e+1
495.3	49.53	4.953e+1
495.4	49.54	4.954e+1
495.5	49.55	4.955e+1
495.6	49.56	4.956e+1
495.7	49.57	4.957e+1
495.8	49.58	4.958e+1
495.9	49.59	4.959e+1
496	49.6	4.96e+1
496.1	49.61	4.961e+1
496.2	49.62	4.962e+1
496.3	49.63	4.963e+1
496.4	49.64	4.964e+1
496.5	49.65	4.965e+1
496.6	49.66	4.966e+1
496.7	49.67	4.967e+1
496.8	49.68	4.968e+1
496.9	49.69	4.969e+1
497	49.7	4.97e+1
497.1	49.71	4.971e+1
497.2	49.72	4.972e+1
497.3	49.73	4.973e+1
497.4	49.74	4.974e+1
497.5	49.75	4.975e+1
497.6	49.76	4.976e+1
497.7	49.77	4.977e+1
497.8	49.78	4.978e+1
497.9	49.79	4.979e+1

498	49.8	4.98e+1
498.1	49.81	4.981e+1
498.2	49.82	4.982e+1
498.3	49.83	4.983e+1
498.4	49.84	4.984e+1
498.5	49.85	4.985e+1
498.6	49.86	4.986e+1
498.7	49.87	4.987e+1
498.8	49.88	4.988e+1
498.9	49.89	4.989e+1
499	49.9	4.99e+1
499.1	49.91	4.991e+1
499.2	49.92	4.992e+1
499.3	49.93	4.993e+1
499.4	49.94	4.994e+1
499.5	49.95	4.995e+1
499.6	49.96	4.996e+1
499.7	49.97	4.997e+1
499.8	49.98	4.998e+1
499.9	49.99	4.999e+1
500	50	5e+1
500.1	50.01	5.001e+1
500.2	50.02	5.002e+1
500.3	50.03	5.003e+1
500.4	50.04	5.004e+1
500.5	50.05	5.005e+1
500.6	50.06	5.006e+1
500.7	50.07	5.007e+1
500.8	50.08	5.008e+1
500.9	50.09	5.009e+1
501	50.1	5.01e+1
501.1	50.11	5.011e+1
501.2	50.12	5.012e+1
501.3	50.13	5.013e+1
501.4	50.14	5.014e+1
501.5	50.15	5.015e+1
501.6	50.16	5.016e+1
501.7	50.17	5.017e+1

501.8	50.18	5.018e+1
501.9	50.19	5.019e+1
502	50.2	5.02e+1
502.1	50.21	5.021e+1
502.2	50.22	5.022e+1
502.3	50.23	5.023e+1
502.4	50.24	5.024e+1
502.5	50.25	5.025e+1
502.6	50.26	5.026e+1
502.7	50.27	5.027e+1
502.8	50.28	5.028e+1
502.9	50.29	5.029e+1
503	50.3	5.03e+1
503.1	50.31	5.031e+1
503.2	50.32	5.032e+1
503.3	50.33	5.033e+1
503.4	50.34	5.034e+1
503.5	50.35	5.035e+1
503.6	50.36	5.036e+1
503.7	50.37	5.037e+1
503.8	50.38	5.038e+1
503.9	50.39	5.039e+1
504	50.4	5.04e+1
504.1	50.41	5.041e+1
504.2	50.42	5.042e+1
504.3	50.43	5.043e+1
504.4	50.44	5.044e+1
504.5	50.45	5.045e+1
504.6	50.46	5.046e+1
504.7	50.47	5.047e+1
504.8	50.48	5.048e+1
504.9	50.49	5.049e+1
505	50.5	5.05e+1
505.1	50.51	5.051e+1
505.2	50.52	5.052e+1
505.3	50.53	5.053e+1
505.4	50.54	5.054e+1
505.5	50.55	5.055e+1

505.6	50.56	5.056e+1
505.7	50.57	5.057e+1
505.8	50.58	5.058e+1
505.9	50.59	5.059e+1
506	50.6	5.06e+1
506.1	50.61	5.061e+1
506.2	50.62	5.062e+1
506.3	50.63	5.063e+1
506.4	50.64	5.064e+1
506.5	50.65	5.065e+1
506.6	50.66	5.066e+1
506.7	50.67	5.067e+1
506.8	50.68	5.068e+1
506.9	50.69	5.069e+1
507	50.7	5.07e+1
507.1	50.71	5.071e+1
507.2	50.72	5.072e+1
507.3	50.73	5.073e+1
507.4	50.74	5.074e+1
507.5	50.75	5.075e+1
507.6	50.76	5.076e+1
507.7	50.77	5.077e+1
507.8	50.78	5.078e+1
507.9	50.79	5.079e+1
508	50.8	5.08e+1
508.1	50.81	5.081e+1
508.2	50.82	5.082e+1
508.3	50.83	5.083e+1
508.4	50.84	5.084e+1
508.5	50.85	5.085e+1
508.6	50.86	5.086e+1
508.7	50.87	5.087e+1
508.8	50.88	5.088e+1
508.9	50.89	5.089e+1
509	50.9	5.09e+1
509.1	50.91	5.091e+1
509.2	50.92	5.092e+1
509.3	50.93	5.093e+1

509.4	50.94	5.094e+1
509.5	50.95	5.095e+1
509.6	50.96	5.096e+1
509.7	50.97	5.097e+1
509.8	50.98	5.098e+1
509.9	50.99	5.099e+1
510	51	5.1e+1
510.1	51.01	5.101e+1
510.2	51.02	5.102e+1
510.3	51.03	5.103e+1
510.4	51.04	5.104e+1
510.5	51.05	5.105e+1
510.6	51.06	5.106e+1
510.7	51.07	5.107e+1
510.8	51.08	5.108e+1
510.9	51.09	5.109e+1
511	51.1	5.11e+1
511.1	51.11	5.111e+1
511.2	51.12	5.112e+1
511.3	51.13	5.113e+1
511.4	51.14	5.114e+1
511.5	51.15	5.115e+1
511.6	51.16	5.116e+1
511.7	51.17	5.117e+1
511.8	51.18	5.118e+1
511.9	51.19	5.119e+1
512	51.2	5.12e+1
512.1	51.21	5.121e+1
512.2	51.22	5.122e+1
512.3	51.23	5.123e+1
512.4	51.24	5.124e+1
512.5	51.25	5.125e+1
512.6	51.26	5.126e+1
512.7	51.27	5.127e+1
512.8	51.28	5.128e+1
512.9	51.29	5.129e+1
513	51.3	5.13e+1
513.1	51.31	5.131e+1

513.2	51.32	5.132e+1
513.3	51.33	5.133e+1
513.4	51.34	5.134e+1
513.5	51.35	5.135e+1
513.6	51.36	5.136e+1
513.7	51.37	5.137e+1
513.8	51.38	5.138e+1
513.9	51.39	5.139e+1
514	51.4	5.14e+1
514.1	51.41	5.141e+1
514.2	51.42	5.142e+1
514.3	51.43	5.143e+1
514.4	51.44	5.144e+1
514.5	51.45	5.145e+1
514.6	51.46	5.146e+1
514.7	51.47	5.147e+1
514.8	51.48	5.148e+1
514.9	51.49	5.149e+1
515	51.5	5.15e+1
515.1	51.51	5.151e+1
515.2	51.52	5.152e+1
515.3	51.53	5.153e+1
515.4	51.54	5.154e+1
515.5	51.55	5.155e+1
515.6	51.56	5.156e+1
515.7	51.57	5.157e+1
515.8	51.58	5.158e+1
515.9	51.59	5.159e+1
516	51.6	5.16e+1
516.1	51.61	5.161e+1
516.2	51.62	5.162e+1
516.3	51.63	5.163e+1
516.4	51.64	5.164e+1
516.5	51.65	5.165e+1
516.6	51.66	5.166e+1
516.7	51.67	5.167e+1
516.8	51.68	5.168e+1
516.9	51.69	5.169e+1

517	51.7	5.17e+1
517.1	51.71	5.171e+1
517.2	51.72	5.172e+1
517.3	51.73	5.173e+1
517.4	51.74	5.174e+1
517.5	51.75	5.175e+1
517.6	51.76	5.176e+1
517.7	51.77	5.177e+1
517.8	51.78	5.178e+1
517.9	51.79	5.179e+1
518	51.8	5.18e+1
518.1	51.81	5.181e+1
518.2	51.82	5.182e+1
518.3	51.83	5.183e+1
518.4	51.84	5.184e+1
518.5	51.85	5.185e+1
518.6	51.86	5.186e+1
518.7	51.87	5.187e+1
518.8	51.88	5.188e+1
518.9	51.89	5.189e+1
519	51.9	5.19e+1
519.1	51.91	5.191e+1
519.2	51.92	5.192e+1
519.3	51.93	5.193e+1
519.4	51.94	5.194e+1
519.5	51.95	5.195e+1
519.6	51.96	5.196e+1
519.7	51.97	5.197e+1
519.8	51.98	5.198e+1
519.9	51.99	5.199e+1
520	52	5.2e+1
520.1	52.01	5.201e+1
520.2	52.02	5.202e+1
520.3	52.03	5.203e+1
520.4	52.04	5.204e+1
520.5	52.05	5.205e+1
520.6	52.06	5.206e+1
520.7	52.07	5.207e+1

520.8	52.08	5.208e+1
520.9	52.09	5.209e+1
521	52.1	5.21e+1
521.1	52.11	5.211e+1
521.2	52.12	5.212e+1
521.3	52.13	5.213e+1
521.4	52.14	5.214e+1
521.5	52.15	5.215e+1
521.6	52.16	5.216e+1
521.7	52.17	5.217e+1
521.8	52.18	5.218e+1
521.9	52.19	5.219e+1
522	52.2	5.22e+1
522.1	52.21	5.221e+1
522.2	52.22	5.222e+1
522.3	52.23	5.223e+1
522.4	52.24	5.224e+1
522.5	52.25	5.225e+1
522.6	52.26	5.226e+1
522.7	52.27	5.227e+1
522.8	52.28	5.228e+1
522.9	52.29	5.229e+1
523	52.3	5.23e+1
523.1	52.31	5.231e+1
523.2	52.32	5.232e+1
523.3	52.33	5.233e+1
523.4	52.34	5.234e+1
523.5	52.35	5.235e+1
523.6	52.36	5.236e+1
523.7	52.37	5.237e+1
523.8	52.38	5.238e+1
523.9	52.39	5.239e+1
524	52.4	5.24e+1
524.1	52.41	5.241e+1
524.2	52.42	5.242e+1
524.3	52.43	5.243e+1
524.4	52.44	5.244e+1
524.5	52.45	5.245e+1

524.6	52.46	5.246e+1
524.7	52.47	5.247e+1
524.8	52.48	5.248e+1
524.9	52.49	5.249e+1
525	52.5	5.25e+1
525.1	52.51	5.251e+1
525.2	52.52	5.252e+1
525.3	52.53	5.253e+1
525.4	52.54	5.254e+1
525.5	52.55	5.255e+1
525.6	52.56	5.256e+1
525.7	52.57	5.257e+1
525.8	52.58	5.258e+1
525.9	52.59	5.259e+1
526	52.6	5.26e+1
526.1	52.61	5.261e+1
526.2	52.62	5.262e+1
526.3	52.63	5.263e+1
526.4	52.64	5.264e+1
526.5	52.65	5.265e+1
526.6	52.66	5.266e+1
526.7	52.67	5.267e+1
526.8	52.68	5.268e+1
526.9	52.69	5.269e+1
527	52.7	5.27e+1
527.1	52.71	5.271e+1
527.2	52.72	5.272e+1
527.3	52.73	5.273e+1
527.4	52.74	5.274e+1
527.5	52.75	5.275e+1
527.6	52.76	5.276e+1
527.7	52.77	5.277e+1
527.8	52.78	5.278e+1
527.9	52.79	5.279e+1
528	52.8	5.28e+1
528.1	52.81	5.281e+1
528.2	52.82	5.282e+1
528.3	52.83	5.283e+1

528.4	52.84	5.284e+1
528.5	52.85	5.285e+1
528.6	52.86	5.286e+1
528.7	52.87	5.287e+1
528.8	52.88	5.288e+1
528.9	52.89	5.289e+1
529	52.9	5.29e+1
529.1	52.91	5.291e+1
529.2	52.92	5.292e+1
529.3	52.93	5.293e+1
529.4	52.94	5.294e+1
529.5	52.95	5.295e+1
529.6	52.96	5.296e+1
529.7	52.97	5.297e+1
529.8	52.98	5.298e+1
529.9	52.99	5.299e+1
530	53	5.3e+1
530.1	53.01	5.301e+1
530.2	53.02	5.302e+1
530.3	53.03	5.303e+1
530.4	53.04	5.304e+1
530.5	53.05	5.305e+1
530.6	53.06	5.306e+1
530.7	53.07	5.307e+1
530.8	53.08	5.308e+1
530.9	53.09	5.309e+1
531	53.1	5.31e+1
531.1	53.11	5.311e+1
531.2	53.12	5.312e+1
531.3	53.13	5.313e+1
531.4	53.14	5.314e+1
531.5	53.15	5.315e+1
531.6	53.16	5.316e+1
531.7	53.17	5.317e+1
531.8	53.18	5.318e+1
531.9	53.19	5.319e+1
532	53.2	5.32e+1
532.1	53.21	5.321e+1

532.2	53.22	5.322e+1
532.3	53.23	5.323e+1
532.4	53.24	5.324e+1
532.5	53.25	5.325e+1
532.6	53.26	5.326e+1
532.7	53.27	5.327e+1
532.8	53.28	5.328e+1
532.9	53.29	5.329e+1
533	53.3	5.33e+1
533.1	53.31	5.331e+1
533.2	53.32	5.332e+1
533.3	53.33	5.333e+1
533.4	53.34	5.334e+1
533.5	53.35	5.335e+1
533.6	53.36	5.336e+1
533.7	53.37	5.337e+1
533.8	53.38	5.338e+1
533.9	53.39	5.339e+1
534	53.4	5.34e+1
534.1	53.41	5.341e+1
534.2	53.42	5.342e+1
534.3	53.43	5.343e+1
534.4	53.44	5.344e+1
534.5	53.45	5.345e+1
534.6	53.46	5.346e+1
534.7	53.47	5.347e+1
534.8	53.48	5.348e+1
534.9	53.49	5.349e+1
535	53.5	5.35e+1
535.1	53.51	5.351e+1
535.2	53.52	5.352e+1
535.3	53.53	5.353e+1
535.4	53.54	5.354e+1
535.5	53.55	5.355e+1
535.6	53.56	5.356e+1
535.7	53.57	5.357e+1
535.8	53.58	5.358e+1
535.9	53.59	5.359e+1

536	53.6	5.36e+1
536.1	53.61	5.361e+1
536.2	53.62	5.362e+1
536.3	53.63	5.363e+1
536.4	53.64	5.364e+1
536.5	53.65	5.365e+1
536.6	53.66	5.366e+1
536.7	53.67	5.367e+1
536.8	53.68	5.368e+1
536.9	53.69	5.369e+1
537	53.7	5.37e+1
537.1	53.71	5.371e+1
537.2	53.72	5.372e+1
537.3	53.73	5.373e+1
537.4	53.74	5.374e+1
537.5	53.75	5.375e+1
537.6	53.76	5.376e+1
537.7	53.77	5.377e+1
537.8	53.78	5.378e+1
537.9	53.79	5.379e+1
538	53.8	5.38e+1
538.1	53.81	5.381e+1
538.2	53.82	5.382e+1
538.3	53.83	5.383e+1
538.4	53.84	5.384e+1
538.5	53.85	5.385e+1
538.6	53.86	5.386e+1
538.7	53.87	5.387e+1
538.8	53.88	5.388e+1
538.9	53.89	5.389e+1
539	53.9	5.39e+1
539.1	53.91	5.391e+1
539.2	53.92	5.392e+1
539.3	53.93	5.393e+1
539.4	53.94	5.394e+1
539.5	53.95	5.395e+1
539.6	53.96	5.396e+1
539.7	53.97	5.397e+1

539.8	53.98	5.398e+1
539.9	53.99	5.399e+1
540	54	5.4e+1
540.1	54.01	5.401e+1
540.2	54.02	5.402e+1
540.3	54.03	5.403e+1
540.4	54.04	5.404e+1
540.5	54.05	5.405e+1
540.6	54.06	5.406e+1
540.7	54.07	5.407e+1
540.8	54.08	5.408e+1
540.9	54.09	5.409e+1
541	54.1	5.41e+1
541.1	54.11	5.411e+1
541.2	54.12	5.412e+1
541.3	54.13	5.413e+1
541.4	54.14	5.414e+1
541.5	54.15	5.415e+1
541.6	54.16	5.416e+1
541.7	54.17	5.417e+1
541.8	54.18	5.418e+1
541.9	54.19	5.419e+1
542	54.2	5.42e+1
542.1	54.21	5.421e+1
542.2	54.22	5.422e+1
542.3	54.23	5.423e+1
542.4	54.24	5.424e+1
542.5	54.25	5.425e+1
542.6	54.26	5.426e+1
542.7	54.27	5.427e+1
542.8	54.28	5.428e+1
542.9	54.29	5.429e+1
543	54.3	5.43e+1
543.1	54.31	5.431e+1
543.2	54.32	5.432e+1
543.3	54.33	5.433e+1
543.4	54.34	5.434e+1
543.5	54.35	5.435e+1

543.6	54.36	5.436e+1
543.7	54.37	5.437e+1
543.8	54.38	5.438e+1
543.9	54.39	5.439e+1
544	54.4	5.44e+1
544.1	54.41	5.441e+1
544.2	54.42	5.442e+1
544.3	54.43	5.443e+1
544.4	54.44	5.444e+1
544.5	54.45	5.445e+1
544.6	54.46	5.446e+1
544.7	54.47	5.447e+1
544.8	54.48	5.448e+1
544.9	54.49	5.449e+1
545	54.5	5.45e+1
545.1	54.51	5.451e+1
545.2	54.52	5.452e+1
545.3	54.53	5.453e+1
545.4	54.54	5.454e+1
545.5	54.55	5.455e+1
545.6	54.56	5.456e+1
545.7	54.57	5.457e+1
545.8	54.58	5.458e+1
545.9	54.59	5.459e+1
546	54.6	5.46e+1
546.1	54.61	5.461e+1
546.2	54.62	5.462e+1
546.3	54.63	5.463e+1
546.4	54.64	5.464e+1
546.5	54.65	5.465e+1
546.6	54.66	5.466e+1
546.7	54.67	5.467e+1
546.8	54.68	5.468e+1
546.9	54.69	5.469e+1
547	54.7	5.47e+1
547.1	54.71	5.471e+1
547.2	54.72	5.472e+1
547.3	54.73	5.473e+1

547.4	54.74	5.474e+1
547.5	54.75	5.475e+1
547.6	54.76	5.476e+1
547.7	54.77	5.477e+1
547.8	54.78	5.478e+1
547.9	54.79	5.479e+1
548	54.8	5.48e+1
548.1	54.81	5.481e+1
548.2	54.82	5.482e+1
548.3	54.83	5.483e+1
548.4	54.84	5.484e+1
548.5	54.85	5.485e+1
548.6	54.86	5.486e+1
548.7	54.87	5.487e+1
548.8	54.88	5.488e+1
548.9	54.89	5.489e+1
549	54.9	5.49e+1
549.1	54.91	5.491e+1
549.2	54.92	5.492e+1
549.3	54.93	5.493e+1
549.4	54.94	5.494e+1
549.5	54.95	5.495e+1
549.6	54.96	5.496e+1
549.7	54.97	5.497e+1
549.8	54.98	5.498e+1
549.9	54.99	5.499e+1
550	55	5.5e+1
550.1	55.01	5.501e+1
550.2	55.02	5.502e+1
550.3	55.03	5.503e+1
550.4	55.04	5.504e+1
550.5	55.05	5.505e+1
550.6	55.06	5.506e+1
550.7	55.07	5.507e+1
550.8	55.08	5.508e+1
550.9	55.09	5.509e+1
551	55.1	5.51e+1
551.1	55.11	5.511e+1

551.2	55.12	5.512e+1
551.3	55.13	5.513e+1
551.4	55.14	5.514e+1
551.5	55.15	5.515e+1
551.6	55.16	5.516e+1
551.7	55.17	5.517e+1
551.8	55.18	5.518e+1
551.9	55.19	5.519e+1
552	55.2	5.52e+1
552.1	55.21	5.521e+1
552.2	55.22	5.522e+1
552.3	55.23	5.523e+1
552.4	55.24	5.524e+1
552.5	55.25	5.525e+1
552.6	55.26	5.526e+1
552.7	55.27	5.527e+1
552.8	55.28	5.528e+1
552.9	55.29	5.529e+1
553	55.3	5.53e+1
553.1	55.31	5.531e+1
553.2	55.32	5.532e+1
553.3	55.33	5.533e+1
553.4	55.34	5.534e+1
553.5	55.35	5.535e+1
553.6	55.36	5.536e+1
553.7	55.37	5.537e+1
553.8	55.38	5.538e+1
553.9	55.39	5.539e+1
554	55.4	5.54e+1
554.1	55.41	5.541e+1
554.2	55.42	5.542e+1
554.3	55.43	5.543e+1
554.4	55.44	5.544e+1
554.5	55.45	5.545e+1
554.6	55.46	5.546e+1
554.7	55.47	5.547e+1
554.8	55.48	5.548e+1
554.9	55.49	5.549e+1

555	55.5	5.55e+1
555.1	55.51	5.551e+1
555.2	55.52	5.552e+1
555.3	55.53	5.553e+1
555.4	55.54	5.554e+1
555.5	55.55	5.555e+1
555.6	55.56	5.556e+1
555.7	55.57	5.557e+1
555.8	55.58	5.558e+1
555.9	55.59	5.559e+1
556	55.6	5.56e+1
556.1	55.61	5.561e+1
556.2	55.62	5.562e+1
556.3	55.63	5.563e+1
556.4	55.64	5.564e+1
556.5	55.65	5.565e+1
556.6	55.66	5.566e+1
556.7	55.67	5.567e+1
556.8	55.68	5.568e+1
556.9	55.69	5.569e+1
557	55.7	5.57e+1
557.1	55.71	5.571e+1
557.2	55.72	5.572e+1
557.3	55.73	5.573e+1
557.4	55.74	5.574e+1
557.5	55.75	5.575e+1
557.6	55.76	5.576e+1
557.7	55.77	5.577e+1
557.8	55.78	5.578e+1
557.9	55.79	5.579e+1
558	55.8	5.58e+1
558.1	55.81	5.581e+1
558.2	55.82	5.582e+1
558.3	55.83	5.583e+1
558.4	55.84	5.584e+1
558.5	55.85	5.585e+1
558.6	55.86	5.586e+1
558.7	55.87	5.587e+1

558.8	55.88	5.588e+1
558.9	55.89	5.589e+1
559	55.9	5.59e+1
559.1	55.91	5.591e+1
559.2	55.92	5.592e+1
559.3	55.93	5.593e+1
559.4	55.94	5.594e+1
559.5	55.95	5.595e+1
559.6	55.96	5.596e+1
559.7	55.97	5.597e+1
559.8	55.98	5.598e+1
559.9	55.99	5.599e+1
560	56	5.6e+1
560.1	56.01	5.601e+1
560.2	56.02	5.602e+1
560.3	56.03	5.603e+1
560.4	56.04	5.604e+1
560.5	56.05	5.605e+1
560.6	56.06	5.606e+1
560.7	56.07	5.607e+1
560.8	56.08	5.608e+1
560.9	56.09	5.609e+1
561	56.1	5.61e+1
561.1	56.11	5.611e+1
561.2	56.12	5.612e+1
561.3	56.13	5.613e+1
561.4	56.14	5.614e+1
561.5	56.15	5.615e+1
561.6	56.16	5.616e+1
561.7	56.17	5.617e+1
561.8	56.18	5.618e+1
561.9	56.19	5.619e+1
562	56.2	5.62e+1
562.1	56.21	5.621e+1
562.2	56.22	5.622e+1
562.3	56.23	5.623e+1
562.4	56.24	5.624e+1
562.5	56.25	5.625e+1

562.6	56.26	5.626e+1
562.7	56.27	5.627e+1
562.8	56.28	5.628e+1
562.9	56.29	5.629e+1
563	56.3	5.63e+1
563.1	56.31	5.631e+1
563.2	56.32	5.632e+1
563.3	56.33	5.633e+1
563.4	56.34	5.634e+1
563.5	56.35	5.635e+1
563.6	56.36	5.636e+1
563.7	56.37	5.637e+1
563.8	56.38	5.638e+1
563.9	56.39	5.639e+1
564	56.4	5.64e+1
564.1	56.41	5.641e+1
564.2	56.42	5.642e+1
564.3	56.43	5.643e+1
564.4	56.44	5.644e+1
564.5	56.45	5.645e+1
564.6	56.46	5.646e+1
564.7	56.47	5.647e+1
564.8	56.48	5.648e+1
564.9	56.49	5.649e+1
565	56.5	5.65e+1
565.1	56.51	5.651e+1
565.2	56.52	5.652e+1
565.3	56.53	5.653e+1
565.4	56.54	5.654e+1
565.5	56.55	5.655e+1
565.6	56.56	5.656e+1
565.7	56.57	5.657e+1
565.8	56.58	5.658e+1
565.9	56.59	5.659e+1
566	56.6	5.66e+1
566.1	56.61	5.661e+1
566.2	56.62	5.662e+1
566.3	56.63	5.663e+1

566.4	56.64	5.664e+1
566.5	56.65	5.665e+1
566.6	56.66	5.666e+1
566.7	56.67	5.667e+1
566.8	56.68	5.668e+1
566.9	56.69	5.669e+1
567	56.7	5.67e+1
567.1	56.71	5.671e+1
567.2	56.72	5.672e+1
567.3	56.73	5.673e+1
567.4	56.74	5.674e+1
567.5	56.75	5.675e+1
567.6	56.76	5.676e+1
567.7	56.77	5.677e+1
567.8	56.78	5.678e+1
567.9	56.79	5.679e+1
568	56.8	5.68e+1
568.1	56.81	5.681e+1
568.2	56.82	5.682e+1
568.3	56.83	5.683e+1
568.4	56.84	5.684e+1
568.5	56.85	5.685e+1
568.6	56.86	5.686e+1
568.7	56.87	5.687e+1
568.8	56.88	5.688e+1
568.9	56.89	5.689e+1
569	56.9	5.69e+1
569.1	56.91	5.691e+1
569.2	56.92	5.692e+1
569.3	56.93	5.693e+1
569.4	56.94	5.694e+1
569.5	56.95	5.695e+1
569.6	56.96	5.696e+1
569.7	56.97	5.697e+1
569.8	56.98	5.698e+1
569.9	56.99	5.699e+1
570	57	5.7e+1
570.1	57.01	5.701e+1

570.2	57.02	5.702e+1
570.3	57.03	5.703e+1
570.4	57.04	5.704e+1
570.5	57.05	5.705e+1
570.6	57.06	5.706e+1
570.7	57.07	5.707e+1
570.8	57.08	5.708e+1
570.9	57.09	5.709e+1
571	57.1	5.71e+1
571.1	57.11	5.711e+1
571.2	57.12	5.712e+1
571.3	57.13	5.713e+1
571.4	57.14	5.714e+1
571.5	57.15	5.715e+1
571.6	57.16	5.716e+1
571.7	57.17	5.717e+1
571.8	57.18	5.718e+1
571.9	57.19	5.719e+1
572	57.2	5.72e+1
572.1	57.21	5.721e+1
572.2	57.22	5.722e+1
572.3	57.23	5.723e+1
572.4	57.24	5.724e+1
572.5	57.25	5.725e+1
572.6	57.26	5.726e+1
572.7	57.27	5.727e+1
572.8	57.28	5.728e+1
572.9	57.29	5.729e+1
573	57.3	5.73e+1
573.1	57.31	5.731e+1
573.2	57.32	5.732e+1
573.3	57.33	5.733e+1
573.4	57.34	5.734e+1
573.5	57.35	5.735e+1
573.6	57.36	5.736e+1
573.7	57.37	5.737e+1
573.8	57.38	5.738e+1
573.9	57.39	5.739e+1

574	57.4	5.74e+1
574.1	57.41	5.741e+1
574.2	57.42	5.742e+1
574.3	57.43	5.743e+1
574.4	57.44	5.744e+1
574.5	57.45	5.745e+1
574.6	57.46	5.746e+1
574.7	57.47	5.747e+1
574.8	57.48	5.748e+1
574.9	57.49	5.749e+1
575	57.5	5.75e+1
575.1	57.51	5.751e+1
575.2	57.52	5.752e+1
575.3	57.53	5.753e+1
575.4	57.54	5.754e+1
575.5	57.55	5.755e+1
575.6	57.56	5.756e+1
575.7	57.57	5.757e+1
575.8	57.58	5.758e+1
575.9	57.59	5.759e+1
576	57.6	5.76e+1
576.1	57.61	5.761e+1
576.2	57.62	5.762e+1
576.3	57.63	5.763e+1
576.4	57.64	5.764e+1
576.5	57.65	5.765e+1
576.6	57.66	5.766e+1
576.7	57.67	5.767e+1
576.8	57.68	5.768e+1
576.9	57.69	5.769e+1
577	57.7	5.77e+1
577.1	57.71	5.771e+1
577.2	57.72	5.772e+1
577.3	57.73	5.773e+1
577.4	57.74	5.774e+1
577.5	57.75	5.775e+1
577.6	57.76	5.776e+1
577.7	57.77	5.777e+1

577.8	57.78	5.778e+1
577.9	57.79	5.779e+1
578	57.8	5.78e+1
578.1	57.81	5.781e+1
578.2	57.82	5.782e+1
578.3	57.83	5.783e+1
578.4	57.84	5.784e+1
578.5	57.85	5.785e+1
578.6	57.86	5.786e+1
578.7	57.87	5.787e+1
578.8	57.88	5.788e+1
578.9	57.89	5.789e+1
579	57.9	5.79e+1
579.1	57.91	5.791e+1
579.2	57.92	5.792e+1
579.3	57.93	5.793e+1
579.4	57.94	5.794e+1
579.5	57.95	5.795e+1
579.6	57.96	5.796e+1
579.7	57.97	5.797e+1
579.8	57.98	5.798e+1
579.9	57.99	5.799e+1
580	58	5.8e+1
580.1	58.01	5.801e+1
580.2	58.02	5.802e+1
580.3	58.03	5.803e+1
580.4	58.04	5.804e+1
580.5	58.05	5.805e+1
580.6	58.06	5.806e+1
580.7	58.07	5.807e+1
580.8	58.08	5.808e+1
580.9	58.09	5.809e+1
581	58.1	5.81e+1
581.1	58.11	5.811e+1
581.2	58.12	5.812e+1
581.3	58.13	5.813e+1
581.4	58.14	5.814e+1
581.5	58.15	5.815e+1

581.6	58.16	5.816e+1
581.7	58.17	5.817e+1
581.8	58.18	5.818e+1
581.9	58.19	5.819e+1
582	58.2	5.82e+1
582.1	58.21	5.821e+1
582.2	58.22	5.822e+1
582.3	58.23	5.823e+1
582.4	58.24	5.824e+1
582.5	58.25	5.825e+1
582.6	58.26	5.826e+1
582.7	58.27	5.827e+1
582.8	58.28	5.828e+1
582.9	58.29	5.829e+1
583	58.3	5.83e+1
583.1	58.31	5.831e+1
583.2	58.32	5.832e+1
583.3	58.33	5.833e+1
583.4	58.34	5.834e+1
583.5	58.35	5.835e+1
583.6	58.36	5.836e+1
583.7	58.37	5.837e+1
583.8	58.38	5.838e+1
583.9	58.39	5.839e+1
584	58.4	5.84e+1
584.1	58.41	5.841e+1
584.2	58.42	5.842e+1
584.3	58.43	5.843e+1
584.4	58.44	5.844e+1
584.5	58.45	5.845e+1
584.6	58.46	5.846e+1
584.7	58.47	5.847e+1
584.8	58.48	5.848e+1
584.9	58.49	5.849e+1
585	58.5	5.85e+1
585.1	58.51	5.851e+1
585.2	58.52	5.852e+1
585.3	58.53	5.853e+1

585.4	58.54	5.854e+1
585.5	58.55	5.855e+1
585.6	58.56	5.856e+1
585.7	58.57	5.857e+1
585.8	58.58	5.858e+1
585.9	58.59	5.859e+1
586	58.6	5.86e+1
586.1	58.61	5.861e+1
586.2	58.62	5.862e+1
586.3	58.63	5.863e+1
586.4	58.64	5.864e+1
586.5	58.65	5.865e+1
586.6	58.66	5.866e+1
586.7	58.67	5.867e+1
586.8	58.68	5.868e+1
586.9	58.69	5.869e+1
587	58.7	5.87e+1
587.1	58.71	5.871e+1
587.2	58.72	5.872e+1
587.3	58.73	5.873e+1
587.4	58.74	5.874e+1
587.5	58.75	5.875e+1
587.6	58.76	5.876e+1
587.7	58.77	5.877e+1
587.8	58.78	5.878e+1
587.9	58.79	5.879e+1
588	58.8	5.88e+1
588.1	58.81	5.881e+1
588.2	58.82	5.882e+1
588.3	58.83	5.883e+1
588.4	58.84	5.884e+1
588.5	58.85	5.885e+1
588.6	58.86	5.886e+1
588.7	58.87	5.887e+1
588.8	58.88	5.888e+1
588.9	58.89	5.889e+1
589	58.9	5.89e+1
589.1	58.91	5.891e+1

589.2	58.92	5.892e+1
589.3	58.93	5.893e+1
589.4	58.94	5.894e+1
589.5	58.95	5.895e+1
589.6	58.96	5.896e+1
589.7	58.97	5.897e+1
589.8	58.98	5.898e+1
589.9	58.99	5.899e+1
590	59	5.9e+1
590.1	59.01	5.901e+1
590.2	59.02	5.902e+1
590.3	59.03	5.903e+1
590.4	59.04	5.904e+1
590.5	59.05	5.905e+1
590.6	59.06	5.906e+1
590.7	59.07	5.907e+1
590.8	59.08	5.908e+1
590.9	59.09	5.909e+1
591	59.1	5.91e+1
591.1	59.11	5.911e+1
591.2	59.12	5.912e+1
591.3	59.13	5.913e+1
591.4	59.14	5.914e+1
591.5	59.15	5.915e+1
591.6	59.16	5.916e+1
591.7	59.17	5.917e+1
591.8	59.18	5.918e+1
591.9	59.19	5.919e+1
592	59.2	5.92e+1
592.1	59.21	5.921e+1
592.2	59.22	5.922e+1
592.3	59.23	5.923e+1
592.4	59.24	5.924e+1
592.5	59.25	5.925e+1
592.6	59.26	5.926e+1
592.7	59.27	5.927e+1
592.8	59.28	5.928e+1
592.9	59.29	5.929e+1

593	59.3	5.93e+1
593.1	59.31	5.931e+1
593.2	59.32	5.932e+1
593.3	59.33	5.933e+1
593.4	59.34	5.934e+1
593.5	59.35	5.935e+1
593.6	59.36	5.936e+1
593.7	59.37	5.937e+1
593.8	59.38	5.938e+1
593.9	59.39	5.939e+1
594	59.4	5.94e+1
594.1	59.41	5.941e+1
594.2	59.42	5.942e+1
594.3	59.43	5.943e+1
594.4	59.44	5.944e+1
594.5	59.45	5.945e+1
594.6	59.46	5.946e+1
594.7	59.47	5.947e+1
594.8	59.48	5.948e+1
594.9	59.49	5.949e+1
595	59.5	5.95e+1
595.1	59.51	5.951e+1
595.2	59.52	5.952e+1
595.3	59.53	5.953e+1
595.4	59.54	5.954e+1
595.5	59.55	5.955e+1
595.6	59.56	5.956e+1
595.7	59.57	5.957e+1
595.8	59.58	5.958e+1
595.9	59.59	5.959e+1
596	59.6	5.96e+1
596.1	59.61	5.961e+1
596.2	59.62	5.962e+1
596.3	59.63	5.963e+1
596.4	59.64	5.964e+1
596.5	59.65	5.965e+1
596.6	59.66	5.966e+1
596.7	59.67	5.967e+1

596.8	59.68	5.968e+1
596.9	59.69	5.969e+1
597	59.7	5.97e+1
597.1	59.71	5.971e+1
597.2	59.72	5.972e+1
597.3	59.73	5.973e+1
597.4	59.74	5.974e+1
597.5	59.75	5.975e+1
597.6	59.76	5.976e+1
597.7	59.77	5.977e+1
597.8	59.78	5.978e+1
597.9	59.79	5.979e+1
598	59.8	5.98e+1
598.1	59.81	5.981e+1
598.2	59.82	5.982e+1
598.3	59.83	5.983e+1
598.4	59.84	5.984e+1
598.5	59.85	5.985e+1
598.6	59.86	5.986e+1
598.7	59.87	5.987e+1
598.8	59.88	5.988e+1
598.9	59.89	5.989e+1
599	59.9	5.99e+1
599.1	59.91	5.991e+1
599.2	59.92	5.992e+1
599.3	59.93	5.993e+1
599.4	59.94	5.994e+1
599.5	59.95	5.995e+1
599.6	59.96	5.996e+1
599.7	59.97	5.997e+1
599.8	59.98	5.998e+1
599.9	59.99	5.999e+1
600	60	6e+1
600.1	60.01	6.001e+1
600.2	60.02	6.002e+1
600.3	60.03	6.003e+1
600.4	60.04	6.004e+1
600.5	60.05	6.005e+1

600.6	60.06	6.006e+1
600.7	60.07	6.007e+1
600.8	60.08	6.008e+1
600.9	60.09	6.009e+1
601	60.1	6.01e+1
601.1	60.11	6.011e+1
601.2	60.12	6.012e+1
601.3	60.13	6.013e+1
601.4	60.14	6.014e+1
601.5	60.15	6.015e+1
601.6	60.16	6.016e+1
601.7	60.17	6.017e+1
601.8	60.18	6.018e+1
601.9	60.19	6.019e+1
602	60.2	6.02e+1
602.1	60.21	6.021e+1
602.2	60.22	6.022e+1
602.3	60.23	6.023e+1
602.4	60.24	6.024e+1
602.5	60.25	6.025e+1
602.6	60.26	6.026e+1
602.7	60.27	6.027e+1
602.8	60.28	6.028e+1
602.9	60.29	6.029e+1
603	60.3	6.03e+1
603.1	60.31	6.031e+1
603.2	60.32	6.032e+1
603.3	60.33	6.033e+1
603.4	60.34	6.034e+1
603.5	60.35	6.035e+1
603.6	60.36	6.036e+1
603.7	60.37	6.037e+1
603.8	60.38	6.038e+1
603.9	60.39	6.039e+1
604	60.4	6.04e+1
604.1	60.41	6.041e+1
604.2	60.42	6.042e+1
604.3	60.43	6.043e+1

604.4	60.44	6.044e+1
604.5	60.45	6.045e+1
604.6	60.46	6.046e+1
604.7	60.47	6.047e+1
604.8	60.48	6.048e+1
604.9	60.49	6.049e+1
605	60.5	6.05e+1
605.1	60.51	6.051e+1
605.2	60.52	6.052e+1
605.3	60.53	6.053e+1
605.4	60.54	6.054e+1
605.5	60.55	6.055e+1
605.6	60.56	6.056e+1
605.7	60.57	6.057e+1
605.8	60.58	6.058e+1
605.9	60.59	6.059e+1
606	60.6	6.06e+1
606.1	60.61	6.061e+1
606.2	60.62	6.062e+1
606.3	60.63	6.063e+1
606.4	60.64	6.064e+1
606.5	60.65	6.065e+1
606.6	60.66	6.066e+1
606.7	60.67	6.067e+1
606.8	60.68	6.068e+1
606.9	60.69	6.069e+1
607	60.7	6.07e+1
607.1	60.71	6.071e+1
607.2	60.72	6.072e+1
607.3	60.73	6.073e+1
607.4	60.74	6.074e+1
607.5	60.75	6.075e+1
607.6	60.76	6.076e+1
607.7	60.77	6.077e+1
607.8	60.78	6.078e+1
607.9	60.79	6.079e+1
608	60.8	6.08e+1
608.1	60.81	6.081e+1

608.2	60.82	6.082e+1
608.3	60.83	6.083e+1
608.4	60.84	6.084e+1
608.5	60.85	6.085e+1
608.6	60.86	6.086e+1
608.7	60.87	6.087e+1
608.8	60.88	6.088e+1
608.9	60.89	6.089e+1
609	60.9	6.09e+1
609.1	60.91	6.091e+1
609.2	60.92	6.092e+1
609.3	60.93	6.093e+1
609.4	60.94	6.094e+1
609.5	60.95	6.095e+1
609.6	60.96	6.096e+1
609.7	60.97	6.097e+1
609.8	60.98	6.098e+1
609.9	60.99	6.099e+1
610	61	6.1e+1
610.1	61.01	6.101e+1
610.2	61.02	6.102e+1
610.3	61.03	6.103e+1
610.4	61.04	6.104e+1
610.5	61.05	6.105e+1
610.6	61.06	6.106e+1
610.7	61.07	6.107e+1
610.8	61.08	6.108e+1
610.9	61.09	6.109e+1
611	61.1	6.11e+1
611.1	61.11	6.111e+1
611.2	61.12	6.112e+1
611.3	61.13	6.113e+1
611.4	61.14	6.114e+1
611.5	61.15	6.115e+1
611.6	61.16	6.116e+1
611.7	61.17	6.117e+1
611.8	61.18	6.118e+1
611.9	61.19	6.119e+1

612	61.2	6.12e+1
612.1	61.21	6.121e+1
612.2	61.22	6.122e+1
612.3	61.23	6.123e+1
612.4	61.24	6.124e+1
612.5	61.25	6.125e+1
612.6	61.26	6.126e+1
612.7	61.27	6.127e+1
612.8	61.28	6.128e+1
612.9	61.29	6.129e+1
613	61.3	6.13e+1
613.1	61.31	6.131e+1
613.2	61.32	6.132e+1
613.3	61.33	6.133e+1
613.4	61.34	6.134e+1
613.5	61.35	6.135e+1
613.6	61.36	6.136e+1
613.7	61.37	6.137e+1
613.8	61.38	6.138e+1
613.9	61.39	6.139e+1
614	61.4	6.14e+1
614.1	61.41	6.141e+1
614.2	61.42	6.142e+1
614.3	61.43	6.143e+1
614.4	61.44	6.144e+1
614.5	61.45	6.145e+1
614.6	61.46	6.146e+1
614.7	61.47	6.147e+1
614.8	61.48	6.148e+1
614.9	61.49	6.149e+1
615	61.5	6.15e+1
615.1	61.51	6.151e+1
615.2	61.52	6.152e+1
615.3	61.53	6.153e+1
615.4	61.54	6.154e+1
615.5	61.55	6.155e+1
615.6	61.56	6.156e+1
615.7	61.57	6.157e+1

615.8	61.58	6.158e+1
615.9	61.59	6.159e+1
616	61.6	6.16e+1
616.1	61.61	6.161e+1
616.2	61.62	6.162e+1
616.3	61.63	6.163e+1
616.4	61.64	6.164e+1
616.5	61.65	6.165e+1
616.6	61.66	6.166e+1
616.7	61.67	6.167e+1
616.8	61.68	6.168e+1
616.9	61.69	6.169e+1
617	61.7	6.17e+1
617.1	61.71	6.171e+1
617.2	61.72	6.172e+1
617.3	61.73	6.173e+1
617.4	61.74	6.174e+1
617.5	61.75	6.175e+1
617.6	61.76	6.176e+1
617.7	61.77	6.177e+1
617.8	61.78	6.178e+1
617.9	61.79	6.179e+1
618	61.8	6.18e+1
618.1	61.81	6.181e+1
618.2	61.82	6.182e+1
618.3	61.83	6.183e+1
618.4	61.84	6.184e+1
618.5	61.85	6.185e+1
618.6	61.86	6.186e+1
618.7	61.87	6.187e+1
618.8	61.88	6.188e+1
618.9	61.89	6.189e+1
619	61.9	6.19e+1
619.1	61.91	6.191e+1
619.2	61.92	6.192e+1
619.3	61.93	6.193e+1
619.4	61.94	6.194e+1
619.5	61.95	6.195e+1

619.6	61.96	6.196e+1
619.7	61.97	6.197e+1
619.8	61.98	6.198e+1
619.9	61.99	6.199e+1
620	62	6.2e+1
620.1	62.01	6.201e+1
620.2	62.02	6.202e+1
620.3	62.03	6.203e+1
620.4	62.04	6.204e+1
620.5	62.05	6.205e+1
620.6	62.06	6.206e+1
620.7	62.07	6.207e+1
620.8	62.08	6.208e+1
620.9	62.09	6.209e+1
621	62.1	6.21e+1
621.1	62.11	6.211e+1
621.2	62.12	6.212e+1
621.3	62.13	6.213e+1
621.4	62.14	6.214e+1
621.5	62.15	6.215e+1
621.6	62.16	6.216e+1
621.7	62.17	6.217e+1
621.8	62.18	6.218e+1
621.9	62.19	6.219e+1
622	62.2	6.22e+1
622.1	62.21	6.221e+1
622.2	62.22	6.222e+1
622.3	62.23	6.223e+1
622.4	62.24	6.224e+1
622.5	62.25	6.225e+1
622.6	62.26	6.226e+1
622.7	62.27	6.227e+1
622.8	62.28	6.228e+1
622.9	62.29	6.229e+1
623	62.3	6.23e+1
623.1	62.31	6.231e+1
623.2	62.32	6.232e+1
623.3	62.33	6.233e+1

623.4	62.34	6.234e+1
623.5	62.35	6.235e+1
623.6	62.36	6.236e+1
623.7	62.37	6.237e+1
623.8	62.38	6.238e+1
623.9	62.39	6.239e+1
624	62.4	6.24e+1
624.1	62.41	6.241e+1
624.2	62.42	6.242e+1
624.3	62.43	6.243e+1
624.4	62.44	6.244e+1
624.5	62.45	6.245e+1
624.6	62.46	6.246e+1
624.7	62.47	6.247e+1
624.8	62.48	6.248e+1
624.9	62.49	6.249e+1
625	62.5	6.25e+1
625.1	62.51	6.251e+1
625.2	62.52	6.252e+1
625.3	62.53	6.253e+1
625.4	62.54	6.254e+1
625.5	62.55	6.255e+1
625.6	62.56	6.256e+1
625.7	62.57	6.257e+1
625.8	62.58	6.258e+1
625.9	62.59	6.259e+1
626	62.6	6.26e+1
626.1	62.61	6.261e+1
626.2	62.62	6.262e+1
626.3	62.63	6.263e+1
626.4	62.64	6.264e+1
626.5	62.65	6.265e+1
626.6	62.66	6.266e+1
626.7	62.67	6.267e+1
626.8	62.68	6.268e+1
626.9	62.69	6.269e+1
627	62.7	6.27e+1
627.1	62.71	6.271e+1

627.2	62.72	6.272e+1
627.3	62.73	6.273e+1
627.4	62.74	6.274e+1
627.5	62.75	6.275e+1
627.6	62.76	6.276e+1
627.7	62.77	6.277e+1
627.8	62.78	6.278e+1
627.9	62.79	6.279e+1
628	62.8	6.28e+1
628.1	62.81	6.281e+1
628.2	62.82	6.282e+1
628.3	62.83	6.283e+1
628.4	62.84	6.284e+1
628.5	62.85	6.285e+1
628.6	62.86	6.286e+1
628.7	62.87	6.287e+1
628.8	62.88	6.288e+1
628.9	62.89	6.289e+1
629	62.9	6.29e+1
629.1	62.91	6.291e+1
629.2	62.92	6.292e+1
629.3	62.93	6.293e+1
629.4	62.94	6.294e+1
629.5	62.95	6.295e+1
629.6	62.96	6.296e+1
629.7	62.97	6.297e+1
629.8	62.98	6.298e+1
629.9	62.99	6.299e+1
630	63	6.3e+1
630.1	63.01	6.301e+1
630.2	63.02	6.302e+1
630.3	63.03	6.303e+1
630.4	63.04	6.304e+1
630.5	63.05	6.305e+1
630.6	63.06	6.306e+1
630.7	63.07	6.307e+1
630.8	63.08	6.308e+1
630.9	63.09	6.309e+1

631	63.1	6.31e+1
631.1	63.11	6.311e+1
631.2	63.12	6.312e+1
631.3	63.13	6.313e+1
631.4	63.14	6.314e+1
631.5	63.15	6.315e+1
631.6	63.16	6.316e+1
631.7	63.17	6.317e+1
631.8	63.18	6.318e+1
631.9	63.19	6.319e+1
632	63.2	6.32e+1
632.1	63.21	6.321e+1
632.2	63.22	6.322e+1
632.3	63.23	6.323e+1
632.4	63.24	6.324e+1
632.5	63.25	6.325e+1
632.6	63.26	6.326e+1
632.7	63.27	6.327e+1
632.8	63.28	6.328e+1
632.9	63.29	6.329e+1
633	63.3	6.33e+1
633.1	63.31	6.331e+1
633.2	63.32	6.332e+1
633.3	63.33	6.333e+1
633.4	63.34	6.334e+1
633.5	63.35	6.335e+1
633.6	63.36	6.336e+1
633.7	63.37	6.337e+1
633.8	63.38	6.338e+1
633.9	63.39	6.339e+1
634	63.4	6.34e+1
634.1	63.41	6.341e+1
634.2	63.42	6.342e+1
634.3	63.43	6.343e+1
634.4	63.44	6.344e+1
634.5	63.45	6.345e+1
634.6	63.46	6.346e+1
634.7	63.47	6.347e+1

634.8	63.48	6.348e+1
634.9	63.49	6.349e+1
635	63.5	6.35e+1
635.1	63.51	6.351e+1
635.2	63.52	6.352e+1
635.3	63.53	6.353e+1
635.4	63.54	6.354e+1
635.5	63.55	6.355e+1
635.6	63.56	6.356e+1
635.7	63.57	6.357e+1
635.8	63.58	6.358e+1
635.9	63.59	6.359e+1
636	63.6	6.36e+1
636.1	63.61	6.361e+1
636.2	63.62	6.362e+1
636.3	63.63	6.363e+1
636.4	63.64	6.364e+1
636.5	63.65	6.365e+1
636.6	63.66	6.366e+1
636.7	63.67	6.367e+1
636.8	63.68	6.368e+1
636.9	63.69	6.369e+1
637	63.7	6.37e+1
637.1	63.71	6.371e+1
637.2	63.72	6.372e+1
637.3	63.73	6.373e+1
637.4	63.74	6.374e+1
637.5	63.75	6.375e+1
637.6	63.76	6.376e+1
637.7	63.77	6.377e+1
637.8	63.78	6.378e+1
637.9	63.79	6.379e+1
638	63.8	6.38e+1
638.1	63.81	6.381e+1
638.2	63.82	6.382e+1
638.3	63.83	6.383e+1
638.4	63.84	6.384e+1
638.5	63.85	6.385e+1

638.6	63.86	6.386e+1
638.7	63.87	6.387e+1
638.8	63.88	6.388e+1
638.9	63.89	6.389e+1
639	63.9	6.39e+1
639.1	63.91	6.391e+1
639.2	63.92	6.392e+1
639.3	63.93	6.393e+1
639.4	63.94	6.394e+1
639.5	63.95	6.395e+1
639.6	63.96	6.396e+1
639.7	63.97	6.397e+1
639.8	63.98	6.398e+1
639.9	63.99	6.399e+1
640	64	6.4e+1
640.1	64.01	6.401e+1
640.2	64.02	6.402e+1
640.3	64.03	6.403e+1
640.4	64.04	6.404e+1
640.5	64.05	6.405e+1
640.6	64.06	6.406e+1
640.7	64.07	6.407e+1
640.8	64.08	6.408e+1
640.9	64.09	6.409e+1
641	64.1	6.41e+1
641.1	64.11	6.411e+1
641.2	64.12	6.412e+1
641.3	64.13	6.413e+1
641.4	64.14	6.414e+1
641.5	64.15	6.415e+1
641.6	64.16	6.416e+1
641.7	64.17	6.417e+1
641.8	64.18	6.418e+1
641.9	64.19	6.419e+1
642	64.2	6.42e+1
642.1	64.21	6.421e+1
642.2	64.22	6.422e+1
642.3	64.23	6.423e+1

642.4	64.24	6.424e+1
642.5	64.25	6.425e+1
642.6	64.26	6.426e+1
642.7	64.27	6.427e+1
642.8	64.28	6.428e+1
642.9	64.29	6.429e+1
643	64.3	6.43e+1
643.1	64.31	6.431e+1
643.2	64.32	6.432e+1
643.3	64.33	6.433e+1
643.4	64.34	6.434e+1
643.5	64.35	6.435e+1
643.6	64.36	6.436e+1
643.7	64.37	6.437e+1
643.8	64.38	6.438e+1
643.9	64.39	6.439e+1
644	64.4	6.44e+1
644.1	64.41	6.441e+1
644.2	64.42	6.442e+1
644.3	64.43	6.443e+1
644.4	64.44	6.444e+1
644.5	64.45	6.445e+1
644.6	64.46	6.446e+1
644.7	64.47	6.447e+1
644.8	64.48	6.448e+1
644.9	64.49	6.449e+1
645	64.5	6.45e+1
645.1	64.51	6.451e+1
645.2	64.52	6.452e+1
645.3	64.53	6.453e+1
645.4	64.54	6.454e+1
645.5	64.55	6.455e+1
645.6	64.56	6.456e+1
645.7	64.57	6.457e+1
645.8	64.58	6.458e+1
645.9	64.59	6.459e+1
646	64.6	6.46e+1
646.1	64.61	6.461e+1

646.2	64.62	6.462e+1
646.3	64.63	6.463e+1
646.4	64.64	6.464e+1
646.5	64.65	6.465e+1
646.6	64.66	6.466e+1
646.7	64.67	6.467e+1
646.8	64.68	6.468e+1
646.9	64.69	6.469e+1
647	64.7	6.47e+1
647.1	64.71	6.471e+1
647.2	64.72	6.472e+1
647.3	64.73	6.473e+1
647.4	64.74	6.474e+1
647.5	64.75	6.475e+1
647.6	64.76	6.476e+1
647.7	64.77	6.477e+1
647.8	64.78	6.478e+1
647.9	64.79	6.479e+1
648	64.8	6.48e+1
648.1	64.81	6.481e+1
648.2	64.82	6.482e+1
648.3	64.83	6.483e+1
648.4	64.84	6.484e+1
648.5	64.85	6.485e+1
648.6	64.86	6.486e+1
648.7	64.87	6.487e+1
648.8	64.88	6.488e+1
648.9	64.89	6.489e+1
649	64.9	6.49e+1
649.1	64.91	6.491e+1
649.2	64.92	6.492e+1
649.3	64.93	6.493e+1
649.4	64.94	6.494e+1
649.5	64.95	6.495e+1
649.6	64.96	6.496e+1
649.7	64.97	6.497e+1
649.8	64.98	6.498e+1
649.9	64.99	6.499e+1

650	65	6.5e+1
650.1	65.01	6.501e+1
650.2	65.02	6.502e+1
650.3	65.03	6.503e+1
650.4	65.04	6.504e+1
650.5	65.05	6.505e+1
650.6	65.06	6.506e+1
650.7	65.07	6.507e+1
650.8	65.08	6.508e+1
650.9	65.09	6.509e+1
651	65.1	6.51e+1
651.1	65.11	6.511e+1
651.2	65.12	6.512e+1
651.3	65.13	6.513e+1
651.4	65.14	6.514e+1
651.5	65.15	6.515e+1
651.6	65.16	6.516e+1
651.7	65.17	6.517e+1
651.8	65.18	6.518e+1
651.9	65.19	6.519e+1
652	65.2	6.52e+1
652.1	65.21	6.521e+1
652.2	65.22	6.522e+1
652.3	65.23	6.523e+1
652.4	65.24	6.524e+1
652.5	65.25	6.525e+1
652.6	65.26	6.526e+1
652.7	65.27	6.527e+1
652.8	65.28	6.528e+1
652.9	65.29	6.529e+1
653	65.3	6.53e+1
653.1	65.31	6.531e+1
653.2	65.32	6.532e+1
653.3	65.33	6.533e+1
653.4	65.34	6.534e+1
653.5	65.35	6.535e+1
653.6	65.36	6.536e+1
653.7	65.37	6.537e+1

653.8	65.38	6.538e+1
653.9	65.39	6.539e+1
654	65.4	6.54e+1
654.1	65.41	6.541e+1
654.2	65.42	6.542e+1
654.3	65.43	6.543e+1
654.4	65.44	6.544e+1
654.5	65.45	6.545e+1
654.6	65.46	6.546e+1
654.7	65.47	6.547e+1
654.8	65.48	6.548e+1
654.9	65.49	6.549e+1
655	65.5	6.55e+1
655.1	65.51	6.551e+1
655.2	65.52	6.552e+1
655.3	65.53	6.553e+1
655.4	65.54	6.554e+1
655.5	65.55	6.555e+1
655.6	65.56	6.556e+1
655.7	65.57	6.557e+1
655.8	65.58	6.558e+1
655.9	65.59	6.559e+1
656	65.6	6.56e+1
656.1	65.61	6.561e+1
656.2	65.62	6.562e+1
656.3	65.63	6.563e+1
656.4	65.64	6.564e+1
656.5	65.65	6.565e+1
656.6	65.66	6.566e+1
656.7	65.67	6.567e+1
656.8	65.68	6.568e+1
656.9	65.69	6.569e+1
657	65.7	6.57e+1
657.1	65.71	6.571e+1
657.2	65.72	6.572e+1
657.3	65.73	6.573e+1
657.4	65.74	6.574e+1
657.5	65.75	6.575e+1

657.6	65.76	6.576e+1
657.7	65.77	6.577e+1
657.8	65.78	6.578e+1
657.9	65.79	6.579e+1
658	65.8	6.58e+1
658.1	65.81	6.581e+1
658.2	65.82	6.582e+1
658.3	65.83	6.583e+1
658.4	65.84	6.584e+1
658.5	65.85	6.585e+1
658.6	65.86	6.586e+1
658.7	65.87	6.587e+1
658.8	65.88	6.588e+1
658.9	65.89	6.589e+1
659	65.9	6.59e+1
659.1	65.91	6.591e+1
659.2	65.92	6.592e+1
659.3	65.93	6.593e+1
659.4	65.94	6.594e+1
659.5	65.95	6.595e+1
659.6	65.96	6.596e+1
659.7	65.97	6.597e+1
659.8	65.98	6.598e+1
659.9	65.99	6.599e+1
660	66	6.6e+1
660.1	66.01	6.601e+1
660.2	66.02	6.602e+1
660.3	66.03	6.603e+1
660.4	66.04	6.604e+1
660.5	66.05	6.605e+1
660.6	66.06	6.606e+1
660.7	66.07	6.607e+1
660.8	66.08	6.608e+1
660.9	66.09	6.609e+1
661	66.1	6.61e+1
661.1	66.11	6.611e+1
661.2	66.12	6.612e+1
661.3	66.13	6.613e+1

661.4	66.14	6.614e+1
661.5	66.15	6.615e+1
661.6	66.16	6.616e+1
661.7	66.17	6.617e+1
661.8	66.18	6.618e+1
661.9	66.19	6.619e+1
662	66.2	6.62e+1
662.1	66.21	6.621e+1
662.2	66.22	6.622e+1
662.3	66.23	6.623e+1
662.4	66.24	6.624e+1
662.5	66.25	6.625e+1
662.6	66.26	6.626e+1
662.7	66.27	6.627e+1
662.8	66.28	6.628e+1
662.9	66.29	6.629e+1
663	66.3	6.63e+1
663.1	66.31	6.631e+1
663.2	66.32	6.632e+1
663.3	66.33	6.633e+1
663.4	66.34	6.634e+1
663.5	66.35	6.635e+1
663.6	66.36	6.636e+1
663.7	66.37	6.637e+1
663.8	66.38	6.638e+1
663.9	66.39	6.639e+1
664	66.4	6.64e+1
664.1	66.41	6.641e+1
664.2	66.42	6.642e+1
664.3	66.43	6.643e+1
664.4	66.44	6.644e+1
664.5	66.45	6.645e+1
664.6	66.46	6.646e+1
664.7	66.47	6.647e+1
664.8	66.48	6.648e+1
664.9	66.49	6.649e+1
665	66.5	6.65e+1
665.1	66.51	6.651e+1

665.2	66.52	6.652e+1
665.3	66.53	6.653e+1
665.4	66.54	6.654e+1
665.5	66.55	6.655e+1
665.6	66.56	6.656e+1
665.7	66.57	6.657e+1
665.8	66.58	6.658e+1
665.9	66.59	6.659e+1
666	66.6	6.66e+1
666.1	66.61	6.661e+1
666.2	66.62	6.662e+1
666.3	66.63	6.663e+1
666.4	66.64	6.664e+1
666.5	66.65	6.665e+1
666.6	66.66	6.666e+1
666.7	66.67	6.667e+1
666.8	66.68	6.668e+1
666.9	66.69	6.669e+1
667	66.7	6.67e+1
667.1	66.71	6.671e+1
667.2	66.72	6.672e+1
667.3	66.73	6.673e+1
667.4	66.74	6.674e+1
667.5	66.75	6.675e+1
667.6	66.76	6.676e+1
667.7	66.77	6.677e+1
667.8	66.78	6.678e+1
667.9	66.79	6.679e+1
668	66.8	6.68e+1
668.1	66.81	6.681e+1
668.2	66.82	6.682e+1
668.3	66.83	6.683e+1
668.4	66.84	6.684e+1
668.5	66.85	6.685e+1
668.6	66.86	6.686e+1
668.7	66.87	6.687e+1
668.8	66.88	6.688e+1
668.9	66.89	6.689e+1

669	66.9	6.69e+1
669.1	66.91	6.691e+1
669.2	66.92	6.692e+1
669.3	66.93	6.693e+1
669.4	66.94	6.694e+1
669.5	66.95	6.695e+1
669.6	66.96	6.696e+1
669.7	66.97	6.697e+1
669.8	66.98	6.698e+1
669.9	66.99	6.699e+1
670	67	6.7e+1
670.1	67.01	6.701e+1
670.2	67.02	6.702e+1
670.3	67.03	6.703e+1
670.4	67.04	6.704e+1
670.5	67.05	6.705e+1
670.6	67.06	6.706e+1
670.7	67.07	6.707e+1
670.8	67.08	6.708e+1
670.9	67.09	6.709e+1
671	67.1	6.71e+1
671.1	67.11	6.711e+1
671.2	67.12	6.712e+1
671.3	67.13	6.713e+1
671.4	67.14	6.714e+1
671.5	67.15	6.715e+1
671.6	67.16	6.716e+1
671.7	67.17	6.717e+1
671.8	67.18	6.718e+1
671.9	67.19	6.719e+1
672	67.2	6.72e+1
672.1	67.21	6.721e+1
672.2	67.22	6.722e+1
672.3	67.23	6.723e+1
672.4	67.24	6.724e+1
672.5	67.25	6.725e+1
672.6	67.26	6.726e+1
672.7	67.27	6.727e+1

672.8	67.28	6.728e+1
672.9	67.29	6.729e+1
673	67.3	6.73e+1
673.1	67.31	6.731e+1
673.2	67.32	6.732e+1
673.3	67.33	6.733e+1
673.4	67.34	6.734e+1
673.5	67.35	6.735e+1
673.6	67.36	6.736e+1
673.7	67.37	6.737e+1
673.8	67.38	6.738e+1
673.9	67.39	6.739e+1
674	67.4	6.74e+1
674.1	67.41	6.741e+1
674.2	67.42	6.742e+1
674.3	67.43	6.743e+1
674.4	67.44	6.744e+1
674.5	67.45	6.745e+1
674.6	67.46	6.746e+1
674.7	67.47	6.747e+1
674.8	67.48	6.748e+1
674.9	67.49	6.749e+1
675	67.5	6.75e+1
675.1	67.51	6.751e+1
675.2	67.52	6.752e+1
675.3	67.53	6.753e+1
675.4	67.54	6.754e+1
675.5	67.55	6.755e+1
675.6	67.56	6.756e+1
675.7	67.57	6.757e+1
675.8	67.58	6.758e+1
675.9	67.59	6.759e+1
676	67.6	6.76e+1
676.1	67.61	6.761e+1
676.2	67.62	6.762e+1
676.3	67.63	6.763e+1
676.4	67.64	6.764e+1
676.5	67.65	6.765e+1

676.6	67.66	6.766e+1
676.7	67.67	6.767e+1
676.8	67.68	6.768e+1
676.9	67.69	6.769e+1
677	67.7	6.77e+1
677.1	67.71	6.771e+1
677.2	67.72	6.772e+1
677.3	67.73	6.773e+1
677.4	67.74	6.774e+1
677.5	67.75	6.775e+1
677.6	67.76	6.776e+1
677.7	67.77	6.777e+1
677.8	67.78	6.778e+1
677.9	67.79	6.779e+1
678	67.8	6.78e+1
678.1	67.81	6.781e+1
678.2	67.82	6.782e+1
678.3	67.83	6.783e+1
678.4	67.84	6.784e+1
678.5	67.85	6.785e+1
678.6	67.86	6.786e+1
678.7	67.87	6.787e+1
678.8	67.88	6.788e+1
678.9	67.89	6.789e+1
679	67.9	6.79e+1
679.1	67.91	6.791e+1
679.2	67.92	6.792e+1
679.3	67.93	6.793e+1
679.4	67.94	6.794e+1
679.5	67.95	6.795e+1
679.6	67.96	6.796e+1
679.7	67.97	6.797e+1
679.8	67.98	6.798e+1
679.9	67.99	6.799e+1
680	68	6.8e+1
680.1	68.01	6.801e+1
680.2	68.02	6.802e+1
680.3	68.03	6.803e+1

680.4	68.04	6.804e+1
680.5	68.05	6.805e+1
680.6	68.06	6.806e+1
680.7	68.07	6.807e+1
680.8	68.08	6.808e+1
680.9	68.09	6.809e+1
681	68.1	6.81e+1
681.1	68.11	6.811e+1
681.2	68.12	6.812e+1
681.3	68.13	6.813e+1
681.4	68.14	6.814e+1
681.5	68.15	6.815e+1
681.6	68.16	6.816e+1
681.7	68.17	6.817e+1
681.8	68.18	6.818e+1
681.9	68.19	6.819e+1
682	68.2	6.82e+1
682.1	68.21	6.821e+1
682.2	68.22	6.822e+1
682.3	68.23	6.823e+1
682.4	68.24	6.824e+1
682.5	68.25	6.825e+1
682.6	68.26	6.826e+1
682.7	68.27	6.827e+1
682.8	68.28	6.828e+1
682.9	68.29	6.829e+1
683	68.3	6.83e+1
683.1	68.31	6.831e+1
683.2	68.32	6.832e+1
683.3	68.33	6.833e+1
683.4	68.34	6.834e+1
683.5	68.35	6.835e+1
683.6	68.36	6.836e+1
683.7	68.37	6.837e+1
683.8	68.38	6.838e+1
683.9	68.39	6.839e+1
684	68.4	6.84e+1
684.1	68.41	6.841e+1

684.2	68.42	6.842e+1
684.3	68.43	6.843e+1
684.4	68.44	6.844e+1
684.5	68.45	6.845e+1
684.6	68.46	6.846e+1
684.7	68.47	6.847e+1
684.8	68.48	6.848e+1
684.9	68.49	6.849e+1
685	68.5	6.85e+1
685.1	68.51	6.851e+1
685.2	68.52	6.852e+1
685.3	68.53	6.853e+1
685.4	68.54	6.854e+1
685.5	68.55	6.855e+1
685.6	68.56	6.856e+1
685.7	68.57	6.857e+1
685.8	68.58	6.858e+1
685.9	68.59	6.859e+1
686	68.6	6.86e+1
686.1	68.61	6.861e+1
686.2	68.62	6.862e+1
686.3	68.63	6.863e+1
686.4	68.64	6.864e+1
686.5	68.65	6.865e+1
686.6	68.66	6.866e+1
686.7	68.67	6.867e+1
686.8	68.68	6.868e+1
686.9	68.69	6.869e+1
687	68.7	6.87e+1
687.1	68.71	6.871e+1
687.2	68.72	6.872e+1
687.3	68.73	6.873e+1
687.4	68.74	6.874e+1
687.5	68.75	6.875e+1
687.6	68.76	6.876e+1
687.7	68.77	6.877e+1
687.8	68.78	6.878e+1
687.9	68.79	6.879e+1

688	68.8	6.88e+1
688.1	68.81	6.881e+1
688.2	68.82	6.882e+1
688.3	68.83	6.883e+1
688.4	68.84	6.884e+1
688.5	68.85	6.885e+1
688.6	68.86	6.886e+1
688.7	68.87	6.887e+1
688.8	68.88	6.888e+1
688.9	68.89	6.889e+1
689	68.9	6.89e+1
689.1	68.91	6.891e+1
689.2	68.92	6.892e+1
689.3	68.93	6.893e+1
689.4	68.94	6.894e+1
689.5	68.95	6.895e+1
689.6	68.96	6.896e+1
689.7	68.97	6.897e+1
689.8	68.98	6.898e+1
689.9	68.99	6.899e+1
690	69	6.9e+1
690.1	69.01	6.901e+1
690.2	69.02	6.902e+1
690.3	69.03	6.903e+1
690.4	69.04	6.904e+1
690.5	69.05	6.905e+1
690.6	69.06	6.906e+1
690.7	69.07	6.907e+1
690.8	69.08	6.908e+1
690.9	69.09	6.909e+1
691	69.1	6.91e+1
691.1	69.11	6.911e+1
691.2	69.12	6.912e+1
691.3	69.13	6.913e+1
691.4	69.14	6.914e+1
691.5	69.15	6.915e+1
691.6	69.16	6.916e+1
691.7	69.17	6.917e+1

691.8	69.18	6.918e+1
691.9	69.19	6.919e+1
692	69.2	6.92e+1
692.1	69.21	6.921e+1
692.2	69.22	6.922e+1
692.3	69.23	6.923e+1
692.4	69.24	6.924e+1
692.5	69.25	6.925e+1
692.6	69.26	6.926e+1
692.7	69.27	6.927e+1
692.8	69.28	6.928e+1
692.9	69.29	6.929e+1
693	69.3	6.93e+1
693.1	69.31	6.931e+1
693.2	69.32	6.932e+1
693.3	69.33	6.933e+1
693.4	69.34	6.934e+1
693.5	69.35	6.935e+1
693.6	69.36	6.936e+1
693.7	69.37	6.937e+1
693.8	69.38	6.938e+1
693.9	69.39	6.939e+1
694	69.4	6.94e+1
694.1	69.41	6.941e+1
694.2	69.42	6.942e+1
694.3	69.43	6.943e+1
694.4	69.44	6.944e+1
694.5	69.45	6.945e+1
694.6	69.46	6.946e+1
694.7	69.47	6.947e+1
694.8	69.48	6.948e+1
694.9	69.49	6.949e+1
695	69.5	6.95e+1
695.1	69.51	6.951e+1
695.2	69.52	6.952e+1
695.3	69.53	6.953e+1
695.4	69.54	6.954e+1
695.5	69.55	6.955e+1

695.6	69.56	6.956e+1
695.7	69.57	6.957e+1
695.8	69.58	6.958e+1
695.9	69.59	6.959e+1
696	69.6	6.96e+1
696.1	69.61	6.961e+1
696.2	69.62	6.962e+1
696.3	69.63	6.963e+1
696.4	69.64	6.964e+1
696.5	69.65	6.965e+1
696.6	69.66	6.966e+1
696.7	69.67	6.967e+1
696.8	69.68	6.968e+1
696.9	69.69	6.969e+1
697	69.7	6.97e+1
697.1	69.71	6.971e+1
697.2	69.72	6.972e+1
697.3	69.73	6.973e+1
697.4	69.74	6.974e+1
697.5	69.75	6.975e+1
697.6	69.76	6.976e+1
697.7	69.77	6.977e+1
697.8	69.78	6.978e+1
697.9	69.79	6.979e+1
698	69.8	6.98e+1
698.1	69.81	6.981e+1
698.2	69.82	6.982e+1
698.3	69.83	6.983e+1
698.4	69.84	6.984e+1
698.5	69.85	6.985e+1
698.6	69.86	6.986e+1
698.7	69.87	6.987e+1
698.8	69.88	6.988e+1
698.9	69.89	6.989e+1
699	69.9	6.99e+1
699.1	69.91	6.991e+1
699.2	69.92	6.992e+1
699.3	69.93	6.993e+1

699.4	69.94	6.994e+1
699.5	69.95	6.995e+1
699.6	69.96	6.996e+1
699.7	69.97	6.997e+1
699.8	69.98	6.998e+1
699.9	69.99	6.999e+1
700	70	7e+1
700.1	70.01	7.001e+1
700.2	70.02	7.002e+1
700.3	70.03	7.003e+1
700.4	70.04	7.004e+1
700.5	70.05	7.005e+1
700.6	70.06	7.006e+1
700.7	70.07	7.007e+1
700.8	70.08	7.008e+1
700.9	70.09	7.009e+1
701	70.1	7.01e+1
701.1	70.11	7.011e+1
701.2	70.12	7.012e+1
701.3	70.13	7.013e+1
701.4	70.14	7.014e+1
701.5	70.15	7.015e+1
701.6	70.16	7.016e+1
701.7	70.17	7.017e+1
701.8	70.18	7.018e+1
701.9	70.19	7.019e+1
702	70.2	7.02e+1
702.1	70.21	7.021e+1
702.2	70.22	7.022e+1
702.3	70.23	7.023e+1
702.4	70.24	7.024e+1
702.5	70.25	7.025e+1
702.6	70.26	7.026e+1
702.7	70.27	7.027e+1
702.8	70.28	7.028e+1
702.9	70.29	7.029e+1
703	70.3	7.03e+1
703.1	70.31	7.031e+1

703.2	70.32	7.032e+1
703.3	70.33	7.033e+1
703.4	70.34	7.034e+1
703.5	70.35	7.035e+1
703.6	70.36	7.036e+1
703.7	70.37	7.037e+1
703.8	70.38	7.038e+1
703.9	70.39	7.039e+1
704	70.4	7.04e+1
704.1	70.41	7.041e+1
704.2	70.42	7.042e+1
704.3	70.43	7.043e+1
704.4	70.44	7.044e+1
704.5	70.45	7.045e+1
704.6	70.46	7.046e+1
704.7	70.47	7.047e+1
704.8	70.48	7.048e+1
704.9	70.49	7.049e+1
705	70.5	7.05e+1
705.1	70.51	7.051e+1
705.2	70.52	7.052e+1
705.3	70.53	7.053e+1
705.4	70.54	7.054e+1
705.5	70.55	7.055e+1
705.6	70.56	7.056e+1
705.7	70.57	7.057e+1
705.8	70.58	7.058e+1
705.9	70.59	7.059e+1
706	70.6	7.06e+1
706.1	70.61	7.061e+1
706.2	70.62	7.062e+1
706.3	70.63	7.063e+1
706.4	70.64	7.064e+1
706.5	70.65	7.065e+1
706.6	70.66	7.066e+1
706.7	70.67	7.067e+1
706.8	70.68	7.068e+1
706.9	70.69	7.069e+1

707	70.7	7.07e+1
707.1	70.71	7.071e+1
707.2	70.72	7.072e+1
707.3	70.73	7.073e+1
707.4	70.74	7.074e+1
707.5	70.75	7.075e+1
707.6	70.76	7.076e+1
707.7	70.77	7.077e+1
707.8	70.78	7.078e+1
707.9	70.79	7.079e+1
708	70.8	7.08e+1
708.1	70.81	7.081e+1
708.2	70.82	7.082e+1
708.3	70.83	7.083e+1
708.4	70.84	7.084e+1
708.5	70.85	7.085e+1
708.6	70.86	7.086e+1
708.7	70.87	7.087e+1
708.8	70.88	7.088e+1
708.9	70.89	7.089e+1
709	70.9	7.09e+1
709.1	70.91	7.091e+1
709.2	70.92	7.092e+1
709.3	70.93	7.093e+1
709.4	70.94	7.094e+1
709.5	70.95	7.095e+1
709.6	70.96	7.096e+1
709.7	70.97	7.097e+1
709.8	70.98	7.098e+1
709.9	70.99	7.099e+1
710	71	7.1e+1
710.1	71.01	7.101e+1
710.2	71.02	7.102e+1
710.3	71.03	7.103e+1
710.4	71.04	7.104e+1
710.5	71.05	7.105e+1
710.6	71.06	7.106e+1
710.7	71.07	7.107e+1

710.8	71.08	7.108e+1
710.9	71.09	7.109e+1
711	71.1	7.11e+1
711.1	71.11	7.111e+1
711.2	71.12	7.112e+1
711.3	71.13	7.113e+1
711.4	71.14	7.114e+1
711.5	71.15	7.115e+1
711.6	71.16	7.116e+1
711.7	71.17	7.117e+1
711.8	71.18	7.118e+1
711.9	71.19	7.119e+1
712	71.2	7.12e+1
712.1	71.21	7.121e+1
712.2	71.22	7.122e+1
712.3	71.23	7.123e+1
712.4	71.24	7.124e+1
712.5	71.25	7.125e+1
712.6	71.26	7.126e+1
712.7	71.27	7.127e+1
712.8	71.28	7.128e+1
712.9	71.29	7.129e+1
713	71.3	7.13e+1
713.1	71.31	7.131e+1
713.2	71.32	7.132e+1
713.3	71.33	7.133e+1
713.4	71.34	7.134e+1
713.5	71.35	7.135e+1
713.6	71.36	7.136e+1
713.7	71.37	7.137e+1
713.8	71.38	7.138e+1
713.9	71.39	7.139e+1
714	71.4	7.14e+1
714.1	71.41	7.141e+1
714.2	71.42	7.142e+1
714.3	71.43	7.143e+1
714.4	71.44	7.144e+1
714.5	71.45	7.145e+1

714.6	71.46	7.146e+1
714.7	71.47	7.147e+1
714.8	71.48	7.148e+1
714.9	71.49	7.149e+1
715	71.5	7.15e+1
715.1	71.51	7.151e+1
715.2	71.52	7.152e+1
715.3	71.53	7.153e+1
715.4	71.54	7.154e+1
715.5	71.55	7.155e+1
715.6	71.56	7.156e+1
715.7	71.57	7.157e+1
715.8	71.58	7.158e+1
715.9	71.59	7.159e+1
716	71.6	7.16e+1
716.1	71.61	7.161e+1
716.2	71.62	7.162e+1
716.3	71.63	7.163e+1
716.4	71.64	7.164e+1
716.5	71.65	7.165e+1
716.6	71.66	7.166e+1
716.7	71.67	7.167e+1
716.8	71.68	7.168e+1
716.9	71.69	7.169e+1
717	71.7	7.17e+1
717.1	71.71	7.171e+1
717.2	71.72	7.172e+1
717.3	71.73	7.173e+1
717.4	71.74	7.174e+1
717.5	71.75	7.175e+1
717.6	71.76	7.176e+1
717.7	71.77	7.177e+1
717.8	71.78	7.178e+1
717.9	71.79	7.179e+1
718	71.8	7.18e+1
718.1	71.81	7.181e+1
718.2	71.82	7.182e+1
718.3	71.83	7.183e+1

718.4	71.84	7.184e+1
718.5	71.85	7.185e+1
718.6	71.86	7.186e+1
718.7	71.87	7.187e+1
718.8	71.88	7.188e+1
718.9	71.89	7.189e+1
719	71.9	7.19e+1
719.1	71.91	7.191e+1
719.2	71.92	7.192e+1
719.3	71.93	7.193e+1
719.4	71.94	7.194e+1
719.5	71.95	7.195e+1
719.6	71.96	7.196e+1
719.7	71.97	7.197e+1
719.8	71.98	7.198e+1
719.9	71.99	7.199e+1
720	72	7.2e+1
720.1	72.01	7.201e+1
720.2	72.02	7.202e+1
720.3	72.03	7.203e+1
720.4	72.04	7.204e+1
720.5	72.05	7.205e+1
720.6	72.06	7.206e+1
720.7	72.07	7.207e+1
720.8	72.08	7.208e+1
720.9	72.09	7.209e+1
721	72.1	7.21e+1
721.1	72.11	7.211e+1
721.2	72.12	7.212e+1
721.3	72.13	7.213e+1
721.4	72.14	7.214e+1
721.5	72.15	7.215e+1
721.6	72.16	7.216e+1
721.7	72.17	7.217e+1
721.8	72.18	7.218e+1
721.9	72.19	7.219e+1
722	72.2	7.22e+1
722.1	72.21	7.221e+1

722.2	72.22	7.222e+1
722.3	72.23	7.223e+1
722.4	72.24	7.224e+1
722.5	72.25	7.225e+1
722.6	72.26	7.226e+1
722.7	72.27	7.227e+1
722.8	72.28	7.228e+1
722.9	72.29	7.229e+1
723	72.3	7.23e+1
723.1	72.31	7.231e+1
723.2	72.32	7.232e+1
723.3	72.33	7.233e+1
723.4	72.34	7.234e+1
723.5	72.35	7.235e+1
723.6	72.36	7.236e+1
723.7	72.37	7.237e+1
723.8	72.38	7.238e+1
723.9	72.39	7.239e+1
724	72.4	7.24e+1
724.1	72.41	7.241e+1
724.2	72.42	7.242e+1
724.3	72.43	7.243e+1
724.4	72.44	7.244e+1
724.5	72.45	7.245e+1
724.6	72.46	7.246e+1
724.7	72.47	7.247e+1
724.8	72.48	7.248e+1
724.9	72.49	7.249e+1
725	72.5	7.25e+1
725.1	72.51	7.251e+1
725.2	72.52	7.252e+1
725.3	72.53	7.253e+1
725.4	72.54	7.254e+1
725.5	72.55	7.255e+1
725.6	72.56	7.256e+1
725.7	72.57	7.257e+1
725.8	72.58	7.258e+1
725.9	72.59	7.259e+1

726	72.6	7.26e+1
726.1	72.61	7.261e+1
726.2	72.62	7.262e+1
726.3	72.63	7.263e+1
726.4	72.64	7.264e+1
726.5	72.65	7.265e+1
726.6	72.66	7.266e+1
726.7	72.67	7.267e+1
726.8	72.68	7.268e+1
726.9	72.69	7.269e+1
727	72.7	7.27e+1
727.1	72.71	7.271e+1
727.2	72.72	7.272e+1
727.3	72.73	7.273e+1
727.4	72.74	7.274e+1
727.5	72.75	7.275e+1
727.6	72.76	7.276e+1
727.7	72.77	7.277e+1
727.8	72.78	7.278e+1
727.9	72.79	7.279e+1
728	72.8	7.28e+1
728.1	72.81	7.281e+1
728.2	72.82	7.282e+1
728.3	72.83	7.283e+1
728.4	72.84	7.284e+1
728.5	72.85	7.285e+1
728.6	72.86	7.286e+1
728.7	72.87	7.287e+1
728.8	72.88	7.288e+1
728.9	72.89	7.289e+1
729	72.9	7.29e+1
729.1	72.91	7.291e+1
729.2	72.92	7.292e+1
729.3	72.93	7.293e+1
729.4	72.94	7.294e+1
729.5	72.95	7.295e+1
729.6	72.96	7.296e+1
729.7	72.97	7.297e+1

729.8	72.98	7.298e+1
729.9	72.99	7.299e+1
730	73	7.3e+1
730.1	73.01	7.301e+1
730.2	73.02	7.302e+1
730.3	73.03	7.303e+1
730.4	73.04	7.304e+1
730.5	73.05	7.305e+1
730.6	73.06	7.306e+1
730.7	73.07	7.307e+1
730.8	73.08	7.308e+1
730.9	73.09	7.309e+1
731	73.1	7.31e+1
731.1	73.11	7.311e+1
731.2	73.12	7.312e+1
731.3	73.13	7.313e+1
731.4	73.14	7.314e+1
731.5	73.15	7.315e+1
731.6	73.16	7.316e+1
731.7	73.17	7.317e+1
731.8	73.18	7.318e+1
731.9	73.19	7.319e+1
732	73.2	7.32e+1
732.1	73.21	7.321e+1
732.2	73.22	7.322e+1
732.3	73.23	7.323e+1
732.4	73.24	7.324e+1
732.5	73.25	7.325e+1
732.6	73.26	7.326e+1
732.7	73.27	7.327e+1
732.8	73.28	7.328e+1
732.9	73.29	7.329e+1
733	73.3	7.33e+1
733.1	73.31	7.331e+1
733.2	73.32	7.332e+1
733.3	73.33	7.333e+1
733.4	73.34	7.334e+1
733.5	73.35	7.335e+1

733.6	73.36	7.336e+1
733.7	73.37	7.337e+1
733.8	73.38	7.338e+1
733.9	73.39	7.339e+1
734	73.4	7.34e+1
734.1	73.41	7.341e+1
734.2	73.42	7.342e+1
734.3	73.43	7.343e+1
734.4	73.44	7.344e+1
734.5	73.45	7.345e+1
734.6	73.46	7.346e+1
734.7	73.47	7.347e+1
734.8	73.48	7.348e+1
734.9	73.49	7.349e+1
735	73.5	7.35e+1
735.1	73.51	7.351e+1
735.2	73.52	7.352e+1
735.3	73.53	7.353e+1
735.4	73.54	7.354e+1
735.5	73.55	7.355e+1
735.6	73.56	7.356e+1
735.7	73.57	7.357e+1
735.8	73.58	7.358e+1
735.9	73.59	7.359e+1
736	73.6	7.36e+1
736.1	73.61	7.361e+1
736.2	73.62	7.362e+1
736.3	73.63	7.363e+1
736.4	73.64	7.364e+1
736.5	73.65	7.365e+1
736.6	73.66	7.366e+1
736.7	73.67	7.367e+1
736.8	73.68	7.368e+1
736.9	73.69	7.369e+1
737	73.7	7.37e+1
737.1	73.71	7.371e+1
737.2	73.72	7.372e+1
737.3	73.73	7.373e+1

737.4	73.74	7.374e+1
737.5	73.75	7.375e+1
737.6	73.76	7.376e+1
737.7	73.77	7.377e+1
737.8	73.78	7.378e+1
737.9	73.79	7.379e+1
738	73.8	7.38e+1
738.1	73.81	7.381e+1
738.2	73.82	7.382e+1
738.3	73.83	7.383e+1
738.4	73.84	7.384e+1
738.5	73.85	7.385e+1
738.6	73.86	7.386e+1
738.7	73.87	7.387e+1
738.8	73.88	7.388e+1
738.9	73.89	7.389e+1
739	73.9	7.39e+1
739.1	73.91	7.391e+1
739.2	73.92	7.392e+1
739.3	73.93	7.393e+1
739.4	73.94	7.394e+1
739.5	73.95	7.395e+1
739.6	73.96	7.396e+1
739.7	73.97	7.397e+1
739.8	73.98	7.398e+1
739.9	73.99	7.399e+1
740	74	7.4e+1
740.1	74.01	7.401e+1
740.2	74.02	7.402e+1
740.3	74.03	7.403e+1
740.4	74.04	7.404e+1
740.5	74.05	7.405e+1
740.6	74.06	7.406e+1
740.7	74.07	7.407e+1
740.8	74.08	7.408e+1
740.9	74.09	7.409e+1
741	74.1	7.41e+1
741.1	74.11	7.411e+1

741.2	74.12	7.412e+1
741.3	74.13	7.413e+1
741.4	74.14	7.414e+1
741.5	74.15	7.415e+1
741.6	74.16	7.416e+1
741.7	74.17	7.417e+1
741.8	74.18	7.418e+1
741.9	74.19	7.419e+1
742	74.2	7.42e+1
742.1	74.21	7.421e+1
742.2	74.22	7.422e+1
742.3	74.23	7.423e+1
742.4	74.24	7.424e+1
742.5	74.25	7.425e+1
742.6	74.26	7.426e+1
742.7	74.27	7.427e+1
742.8	74.28	7.428e+1
742.9	74.29	7.429e+1
743	74.3	7.43e+1
743.1	74.31	7.431e+1
743.2	74.32	7.432e+1
743.3	74.33	7.433e+1
743.4	74.34	7.434e+1
743.5	74.35	7.435e+1
743.6	74.36	7.436e+1
743.7	74.37	7.437e+1
743.8	74.38	7.438e+1
743.9	74.39	7.439e+1
744	74.4	7.44e+1
744.1	74.41	7.441e+1
744.2	74.42	7.442e+1
744.3	74.43	7.443e+1
744.4	74.44	7.444e+1
744.5	74.45	7.445e+1
744.6	74.46	7.446e+1
744.7	74.47	7.447e+1
744.8	74.48	7.448e+1
744.9	74.49	7.449e+1

745	74.5	7.45e+1
745.1	74.51	7.451e+1
745.2	74.52	7.452e+1
745.3	74.53	7.453e+1
745.4	74.54	7.454e+1
745.5	74.55	7.455e+1
745.6	74.56	7.456e+1
745.7	74.57	7.457e+1
745.8	74.58	7.458e+1
745.9	74.59	7.459e+1
746	74.6	7.46e+1
746.1	74.61	7.461e+1
746.2	74.62	7.462e+1
746.3	74.63	7.463e+1
746.4	74.64	7.464e+1
746.5	74.65	7.465e+1
746.6	74.66	7.466e+1
746.7	74.67	7.467e+1
746.8	74.68	7.468e+1
746.9	74.69	7.469e+1
747	74.7	7.47e+1
747.1	74.71	7.471e+1
747.2	74.72	7.472e+1
747.3	74.73	7.473e+1
747.4	74.74	7.474e+1
747.5	74.75	7.475e+1
747.6	74.76	7.476e+1
747.7	74.77	7.477e+1
747.8	74.78	7.478e+1
747.9	74.79	7.479e+1
748	74.8	7.48e+1
748.1	74.81	7.481e+1
748.2	74.82	7.482e+1
748.3	74.83	7.483e+1
748.4	74.84	7.484e+1
748.5	74.85	7.485e+1
748.6	74.86	7.486e+1
748.7	74.87	7.487e+1

748.8	74.88	7.488e+1
748.9	74.89	7.489e+1
749	74.9	7.49e+1
749.1	74.91	7.491e+1
749.2	74.92	7.492e+1
749.3	74.93	7.493e+1
749.4	74.94	7.494e+1
749.5	74.95	7.495e+1
749.6	74.96	7.496e+1
749.7	74.97	7.497e+1
749.8	74.98	7.498e+1
749.9	74.99	7.499e+1
750	75	7.5e+1
750.1	75.01	7.501e+1
750.2	75.02	7.502e+1
750.3	75.03	7.503e+1
750.4	75.04	7.504e+1
750.5	75.05	7.505e+1
750.6	75.06	7.506e+1
750.7	75.07	7.507e+1
750.8	75.08	7.508e+1
750.9	75.09	7.509e+1
751	75.1	7.51e+1
751.1	75.11	7.511e+1
751.2	75.12	7.512e+1
751.3	75.13	7.513e+1
751.4	75.14	7.514e+1
751.5	75.15	7.515e+1
751.6	75.16	7.516e+1
751.7	75.17	7.517e+1
751.8	75.18	7.518e+1
751.9	75.19	7.519e+1
752	75.2	7.52e+1
752.1	75.21	7.521e+1
752.2	75.22	7.522e+1
752.3	75.23	7.523e+1
752.4	75.24	7.524e+1
752.5	75.25	7.525e+1

752.6	75.26	7.526e+1
752.7	75.27	7.527e+1
752.8	75.28	7.528e+1
752.9	75.29	7.529e+1
753	75.3	7.53e+1
753.1	75.31	7.531e+1
753.2	75.32	7.532e+1
753.3	75.33	7.533e+1
753.4	75.34	7.534e+1
753.5	75.35	7.535e+1
753.6	75.36	7.536e+1
753.7	75.37	7.537e+1
753.8	75.38	7.538e+1
753.9	75.39	7.539e+1
754	75.4	7.54e+1
754.1	75.41	7.541e+1
754.2	75.42	7.542e+1
754.3	75.43	7.543e+1
754.4	75.44	7.544e+1
754.5	75.45	7.545e+1
754.6	75.46	7.546e+1
754.7	75.47	7.547e+1
754.8	75.48	7.548e+1
754.9	75.49	7.549e+1
755	75.5	7.55e+1
755.1	75.51	7.551e+1
755.2	75.52	7.552e+1
755.3	75.53	7.553e+1
755.4	75.54	7.554e+1
755.5	75.55	7.555e+1
755.6	75.56	7.556e+1
755.7	75.57	7.557e+1
755.8	75.58	7.558e+1
755.9	75.59	7.559e+1
756	75.6	7.56e+1
756.1	75.61	7.561e+1
756.2	75.62	7.562e+1
756.3	75.63	7.563e+1

756.4	75.64	7.564e+1
756.5	75.65	7.565e+1
756.6	75.66	7.566e+1
756.7	75.67	7.567e+1
756.8	75.68	7.568e+1
756.9	75.69	7.569e+1
757	75.7	7.57e+1
757.1	75.71	7.571e+1
757.2	75.72	7.572e+1
757.3	75.73	7.573e+1
757.4	75.74	7.574e+1
757.5	75.75	7.575e+1
757.6	75.76	7.576e+1
757.7	75.77	7.577e+1
757.8	75.78	7.578e+1
757.9	75.79	7.579e+1
758	75.8	7.58e+1
758.1	75.81	7.581e+1
758.2	75.82	7.582e+1
758.3	75.83	7.583e+1
758.4	75.84	7.584e+1
758.5	75.85	7.585e+1
758.6	75.86	7.586e+1
758.7	75.87	7.587e+1
758.8	75.88	7.588e+1
758.9	75.89	7.589e+1
759	75.9	7.59e+1
759.1	75.91	7.591e+1
759.2	75.92	7.592e+1
759.3	75.93	7.593e+1
759.4	75.94	7.594e+1
759.5	75.95	7.595e+1
759.6	75.96	7.596e+1
759.7	75.97	7.597e+1
759.8	75.98	7.598e+1
759.9	75.99	7.599e+1
760	76	7.6e+1
760.1	76.01	7.601e+1

760.2	76.02	7.602e+1
760.3	76.03	7.603e+1
760.4	76.04	7.604e+1
760.5	76.05	7.605e+1
760.6	76.06	7.606e+1
760.7	76.07	7.607e+1
760.8	76.08	7.608e+1
760.9	76.09	7.609e+1
761	76.1	7.61e+1
761.1	76.11	7.611e+1
761.2	76.12	7.612e+1
761.3	76.13	7.613e+1
761.4	76.14	7.614e+1
761.5	76.15	7.615e+1
761.6	76.16	7.616e+1
761.7	76.17	7.617e+1
761.8	76.18	7.618e+1
761.9	76.19	7.619e+1
762	76.2	7.62e+1
762.1	76.21	7.621e+1
762.2	76.22	7.622e+1
762.3	76.23	7.623e+1
762.4	76.24	7.624e+1
762.5	76.25	7.625e+1
762.6	76.26	7.626e+1
762.7	76.27	7.627e+1
762.8	76.28	7.628e+1
762.9	76.29	7.629e+1
763	76.3	7.63e+1
763.1	76.31	7.631e+1
763.2	76.32	7.632e+1
763.3	76.33	7.633e+1
763.4	76.34	7.634e+1
763.5	76.35	7.635e+1
763.6	76.36	7.636e+1
763.7	76.37	7.637e+1
763.8	76.38	7.638e+1
763.9	76.39	7.639e+1

764	76.4	7.64e+1
764.1	76.41	7.641e+1
764.2	76.42	7.642e+1
764.3	76.43	7.643e+1
764.4	76.44	7.644e+1
764.5	76.45	7.645e+1
764.6	76.46	7.646e+1
764.7	76.47	7.647e+1
764.8	76.48	7.648e+1
764.9	76.49	7.649e+1
765	76.5	7.65e+1
765.1	76.51	7.651e+1
765.2	76.52	7.652e+1
765.3	76.53	7.653e+1
765.4	76.54	7.654e+1
765.5	76.55	7.655e+1
765.6	76.56	7.656e+1
765.7	76.57	7.657e+1
765.8	76.58	7.658e+1
765.9	76.59	7.659e+1
766	76.6	7.66e+1
766.1	76.61	7.661e+1
766.2	76.62	7.662e+1
766.3	76.63	7.663e+1
766.4	76.64	7.664e+1
766.5	76.65	7.665e+1
766.6	76.66	7.666e+1
766.7	76.67	7.667e+1
766.8	76.68	7.668e+1
766.9	76.69	7.669e+1
767	76.7	7.67e+1
767.1	76.71	7.671e+1
767.2	76.72	7.672e+1
767.3	76.73	7.673e+1
767.4	76.74	7.674e+1
767.5	76.75	7.675e+1
767.6	76.76	7.676e+1
767.7	76.77	7.677e+1

767.8	76.78	7.678e+1
767.9	76.79	7.679e+1
768	76.8	7.68e+1
768.1	76.81	7.681e+1
768.2	76.82	7.682e+1
768.3	76.83	7.683e+1
768.4	76.84	7.684e+1
768.5	76.85	7.685e+1
768.6	76.86	7.686e+1
768.7	76.87	7.687e+1
768.8	76.88	7.688e+1
768.9	76.89	7.689e+1
769	76.9	7.69e+1
769.1	76.91	7.691e+1
769.2	76.92	7.692e+1
769.3	76.93	7.693e+1
769.4	76.94	7.694e+1
769.5	76.95	7.695e+1
769.6	76.96	7.696e+1
769.7	76.97	7.697e+1
769.8	76.98	7.698e+1
769.9	76.99	7.699e+1
770	77	7.7e+1
770.1	77.01	7.701e+1
770.2	77.02	7.702e+1
770.3	77.03	7.703e+1
770.4	77.04	7.704e+1
770.5	77.05	7.705e+1
770.6	77.06	7.706e+1
770.7	77.07	7.707e+1
770.8	77.08	7.708e+1
770.9	77.09	7.709e+1
771	77.1	7.71e+1
771.1	77.11	7.711e+1
771.2	77.12	7.712e+1
771.3	77.13	7.713e+1
771.4	77.14	7.714e+1
771.5	77.15	7.715e+1

771.6	77.16	7.716e+1
771.7	77.17	7.717e+1
771.8	77.18	7.718e+1
771.9	77.19	7.719e+1
772	77.2	7.72e+1
772.1	77.21	7.721e+1
772.2	77.22	7.722e+1
772.3	77.23	7.723e+1
772.4	77.24	7.724e+1
772.5	77.25	7.725e+1
772.6	77.26	7.726e+1
772.7	77.27	7.727e+1
772.8	77.28	7.728e+1
772.9	77.29	7.729e+1
773	77.3	7.73e+1
773.1	77.31	7.731e+1
773.2	77.32	7.732e+1
773.3	77.33	7.733e+1
773.4	77.34	7.734e+1
773.5	77.35	7.735e+1
773.6	77.36	7.736e+1
773.7	77.37	7.737e+1
773.8	77.38	7.738e+1
773.9	77.39	7.739e+1
774	77.4	7.74e+1
774.1	77.41	7.741e+1
774.2	77.42	7.742e+1
774.3	77.43	7.743e+1
774.4	77.44	7.744e+1
774.5	77.45	7.745e+1
774.6	77.46	7.746e+1
774.7	77.47	7.747e+1
774.8	77.48	7.748e+1
774.9	77.49	7.749e+1
775	77.5	7.75e+1
775.1	77.51	7.751e+1
775.2	77.52	7.752e+1
775.3	77.53	7.753e+1

775.4	77.54	7.754e+1
775.5	77.55	7.755e+1
775.6	77.56	7.756e+1
775.7	77.57	7.757e+1
775.8	77.58	7.758e+1
775.9	77.59	7.759e+1
776	77.6	7.76e+1
776.1	77.61	7.761e+1
776.2	77.62	7.762e+1
776.3	77.63	7.763e+1
776.4	77.64	7.764e+1
776.5	77.65	7.765e+1
776.6	77.66	7.766e+1
776.7	77.67	7.767e+1
776.8	77.68	7.768e+1
776.9	77.69	7.769e+1
777	77.7	7.77e+1
777.1	77.71	7.771e+1
777.2	77.72	7.772e+1
777.3	77.73	7.773e+1
777.4	77.74	7.774e+1
777.5	77.75	7.775e+1
777.6	77.76	7.776e+1
777.7	77.77	7.777e+1
777.8	77.78	7.778e+1
777.9	77.79	7.779e+1
778	77.8	7.78e+1
778.1	77.81	7.781e+1
778.2	77.82	7.782e+1
778.3	77.83	7.783e+1
778.4	77.84	7.784e+1
778.5	77.85	7.785e+1
778.6	77.86	7.786e+1
778.7	77.87	7.787e+1
778.8	77.88	7.788e+1
778.9	77.89	7.789e+1
779	77.9	7.79e+1
779.1	77.91	7.791e+1

779.2	77.92	7.792e+1
779.3	77.93	7.793e+1
779.4	77.94	7.794e+1
779.5	77.95	7.795e+1
779.6	77.96	7.796e+1
779.7	77.97	7.797e+1
779.8	77.98	7.798e+1
779.9	77.99	7.799e+1
780	78	7.8e+1
780.1	78.01	7.801e+1
780.2	78.02	7.802e+1
780.3	78.03	7.803e+1
780.4	78.04	7.804e+1
780.5	78.05	7.805e+1
780.6	78.06	7.806e+1
780.7	78.07	7.807e+1
780.8	78.08	7.808e+1
780.9	78.09	7.809e+1
781	78.1	7.81e+1
781.1	78.11	7.811e+1
781.2	78.12	7.812e+1
781.3	78.13	7.813e+1
781.4	78.14	7.814e+1
781.5	78.15	7.815e+1
781.6	78.16	7.816e+1
781.7	78.17	7.817e+1
781.8	78.18	7.818e+1
781.9	78.19	7.819e+1
782	78.2	7.82e+1
782.1	78.21	7.821e+1
782.2	78.22	7.822e+1
782.3	78.23	7.823e+1
782.4	78.24	7.824e+1
782.5	78.25	7.825e+1
782.6	78.26	7.826e+1
782.7	78.27	7.827e+1
782.8	78.28	7.828e+1
782.9	78.29	7.829e+1

783	78.3	7.83e+1
783.1	78.31	7.831e+1
783.2	78.32	7.832e+1
783.3	78.33	7.833e+1
783.4	78.34	7.834e+1
783.5	78.35	7.835e+1
783.6	78.36	7.836e+1
783.7	78.37	7.837e+1
783.8	78.38	7.838e+1
783.9	78.39	7.839e+1
784	78.4	7.84e+1
784.1	78.41	7.841e+1
784.2	78.42	7.842e+1
784.3	78.43	7.843e+1
784.4	78.44	7.844e+1
784.5	78.45	7.845e+1
784.6	78.46	7.846e+1
784.7	78.47	7.847e+1
784.8	78.48	7.848e+1
784.9	78.49	7.849e+1
785	78.5	7.85e+1
785.1	78.51	7.851e+1
785.2	78.52	7.852e+1
785.3	78.53	7.853e+1
785.4	78.54	7.854e+1
785.5	78.55	7.855e+1
785.6	78.56	7.856e+1
785.7	78.57	7.857e+1
785.8	78.58	7.858e+1
785.9	78.59	7.859e+1
786	78.6	7.86e+1
786.1	78.61	7.861e+1
786.2	78.62	7.862e+1
786.3	78.63	7.863e+1
786.4	78.64	7.864e+1
786.5	78.65	7.865e+1
786.6	78.66	7.866e+1
786.7	78.67	7.867e+1

786.8	78.68	7.868e+1
786.9	78.69	7.869e+1
787	78.7	7.87e+1
787.1	78.71	7.871e+1
787.2	78.72	7.872e+1
787.3	78.73	7.873e+1
787.4	78.74	7.874e+1
787.5	78.75	7.875e+1
787.6	78.76	7.876e+1
787.7	78.77	7.877e+1
787.8	78.78	7.878e+1
787.9	78.79	7.879e+1
788	78.8	7.88e+1
788.1	78.81	7.881e+1
788.2	78.82	7.882e+1
788.3	78.83	7.883e+1
788.4	78.84	7.884e+1
788.5	78.85	7.885e+1
788.6	78.86	7.886e+1
788.7	78.87	7.887e+1
788.8	78.88	7.888e+1
788.9	78.89	7.889e+1
789	78.9	7.89e+1
789.1	78.91	7.891e+1
789.2	78.92	7.892e+1
789.3	78.93	7.893e+1
789.4	78.94	7.894e+1
789.5	78.95	7.895e+1
789.6	78.96	7.896e+1
789.7	78.97	7.897e+1
789.8	78.98	7.898e+1
789.9	78.99	7.899e+1
790	79	7.9e+1
790.1	79.01	7.901e+1
790.2	79.02	7.902e+1
790.3	79.03	7.903e+1
790.4	79.04	7.904e+1
790.5	79.05	7.905e+1

790.6	79.06	7.906e+1
790.7	79.07	7.907e+1
790.8	79.08	7.908e+1
790.9	79.09	7.909e+1
791	79.1	7.91e+1
791.1	79.11	7.911e+1
791.2	79.12	7.912e+1
791.3	79.13	7.913e+1
791.4	79.14	7.914e+1
791.5	79.15	7.915e+1
791.6	79.16	7.916e+1
791.7	79.17	7.917e+1
791.8	79.18	7.918e+1
791.9	79.19	7.919e+1
792	79.2	7.92e+1
792.1	79.21	7.921e+1
792.2	79.22	7.922e+1
792.3	79.23	7.923e+1
792.4	79.24	7.924e+1
792.5	79.25	7.925e+1
792.6	79.26	7.926e+1
792.7	79.27	7.927e+1
792.8	79.28	7.928e+1
792.9	79.29	7.929e+1
793	79.3	7.93e+1
793.1	79.31	7.931e+1
793.2	79.32	7.932e+1
793.3	79.33	7.933e+1
793.4	79.34	7.934e+1
793.5	79.35	7.935e+1
793.6	79.36	7.936e+1
793.7	79.37	7.937e+1
793.8	79.38	7.938e+1
793.9	79.39	7.939e+1
794	79.4	7.94e+1
794.1	79.41	7.941e+1
794.2	79.42	7.942e+1
794.3	79.43	7.943e+1

794.4	79.44	7.944e+1
794.5	79.45	7.945e+1
794.6	79.46	7.946e+1
794.7	79.47	7.947e+1
794.8	79.48	7.948e+1
794.9	79.49	7.949e+1
795	79.5	7.95e+1
795.1	79.51	7.951e+1
795.2	79.52	7.952e+1
795.3	79.53	7.953e+1
795.4	79.54	7.954e+1
795.5	79.55	7.955e+1
795.6	79.56	7.956e+1
795.7	79.57	7.957e+1
795.8	79.58	7.958e+1
795.9	79.59	7.959e+1
796	79.6	7.96e+1
796.1	79.61	7.961e+1
796.2	79.62	7.962e+1
796.3	79.63	7.963e+1
796.4	79.64	7.964e+1
796.5	79.65	7.965e+1
796.6	79.66	7.966e+1
796.7	79.67	7.967e+1
796.8	79.68	7.968e+1
796.9	79.69	7.969e+1
797	79.7	7.97e+1
797.1	79.71	7.971e+1
797.2	79.72	7.972e+1
797.3	79.73	7.973e+1
797.4	79.74	7.974e+1
797.5	79.75	7.975e+1
797.6	79.76	7.976e+1
797.7	79.77	7.977e+1
797.8	79.78	7.978e+1
797.9	79.79	7.979e+1
798	79.8	7.98e+1
798.1	79.81	7.981e+1

798.2	79.82	7.982e+1
798.3	79.83	7.983e+1
798.4	79.84	7.984e+1
798.5	79.85	7.985e+1
798.6	79.86	7.986e+1
798.7	79.87	7.987e+1
798.8	79.88	7.988e+1
798.9	79.89	7.989e+1
799	79.9	7.99e+1
799.1	79.91	7.991e+1
799.2	79.92	7.992e+1
799.3	79.93	7.993e+1
799.4	79.94	7.994e+1
799.5	79.95	7.995e+1
799.6	79.96	7.996e+1
799.7	79.97	7.997e+1
799.8	79.98	7.998e+1
799.9	79.99	7.999e+1
800	80	8e+1
800.1	80.01	8.001e+1
800.2	80.02	8.002e+1
800.3	80.03	8.003e+1
800.4	80.04	8.004e+1
800.5	80.05	8.005e+1
800.6	80.06	8.006e+1
800.7	80.07	8.007e+1
800.8	80.08	8.008e+1
800.9	80.09	8.009e+1
801	80.1	8.01e+1
801.1	80.11	8.011e+1
801.2	80.12	8.012e+1
801.3	80.13	8.013e+1
801.4	80.14	8.014e+1
801.5	80.15	8.015e+1
801.6	80.16	8.016e+1
801.7	80.17	8.017e+1
801.8	80.18	8.018e+1
801.9	80.19	8.019e+1

802	80.2	8.02e+1
802.1	80.21	8.021e+1
802.2	80.22	8.022e+1
802.3	80.23	8.023e+1
802.4	80.24	8.024e+1
802.5	80.25	8.025e+1
802.6	80.26	8.026e+1
802.7	80.27	8.027e+1
802.8	80.28	8.028e+1
802.9	80.29	8.029e+1
803	80.3	8.03e+1
803.1	80.31	8.031e+1
803.2	80.32	8.032e+1
803.3	80.33	8.033e+1
803.4	80.34	8.034e+1
803.5	80.35	8.035e+1
803.6	80.36	8.036e+1
803.7	80.37	8.037e+1
803.8	80.38	8.038e+1
803.9	80.39	8.039e+1
804	80.4	8.04e+1
804.1	80.41	8.041e+1
804.2	80.42	8.042e+1
804.3	80.43	8.043e+1
804.4	80.44	8.044e+1
804.5	80.45	8.045e+1
804.6	80.46	8.046e+1
804.7	80.47	8.047e+1
804.8	80.48	8.048e+1
804.9	80.49	8.049e+1
805	80.5	8.05e+1
805.1	80.51	8.051e+1
805.2	80.52	8.052e+1
805.3	80.53	8.053e+1
805.4	80.54	8.054e+1
805.5	80.55	8.055e+1
805.6	80.56	8.056e+1
805.7	80.57	8.057e+1

805.8	80.58	8.058e+1
805.9	80.59	8.059e+1
806	80.6	8.06e+1
806.1	80.61	8.061e+1
806.2	80.62	8.062e+1
806.3	80.63	8.063e+1
806.4	80.64	8.064e+1
806.5	80.65	8.065e+1
806.6	80.66	8.066e+1
806.7	80.67	8.067e+1
806.8	80.68	8.068e+1
806.9	80.69	8.069e+1
807	80.7	8.07e+1
807.1	80.71	8.071e+1
807.2	80.72	8.072e+1
807.3	80.73	8.073e+1
807.4	80.74	8.074e+1
807.5	80.75	8.075e+1
807.6	80.76	8.076e+1
807.7	80.77	8.077e+1
807.8	80.78	8.078e+1
807.9	80.79	8.079e+1
808	80.8	8.08e+1
808.1	80.81	8.081e+1
808.2	80.82	8.082e+1
808.3	80.83	8.083e+1
808.4	80.84	8.084e+1
808.5	80.85	8.085e+1
808.6	80.86	8.086e+1
808.7	80.87	8.087e+1
808.8	80.88	8.088e+1
808.9	80.89	8.089e+1
809	80.9	8.09e+1
809.1	80.91	8.091e+1
809.2	80.92	8.092e+1
809.3	80.93	8.093e+1
809.4	80.94	8.094e+1
809.5	80.95	8.095e+1

809.6	80.96	8.096e+1
809.7	80.97	8.097e+1
809.8	80.98	8.098e+1
809.9	80.99	8.099e+1
810	81	8.1e+1
810.1	81.01	8.101e+1
810.2	81.02	8.102e+1
810.3	81.03	8.103e+1
810.4	81.04	8.104e+1
810.5	81.05	8.105e+1
810.6	81.06	8.106e+1
810.7	81.07	8.107e+1
810.8	81.08	8.108e+1
810.9	81.09	8.109e+1
811	81.1	8.11e+1
811.1	81.11	8.111e+1
811.2	81.12	8.112e+1
811.3	81.13	8.113e+1
811.4	81.14	8.114e+1
811.5	81.15	8.115e+1
811.6	81.16	8.116e+1
811.7	81.17	8.117e+1
811.8	81.18	8.118e+1
811.9	81.19	8.119e+1
812	81.2	8.12e+1
812.1	81.21	8.121e+1
812.2	81.22	8.122e+1
812.3	81.23	8.123e+1
812.4	81.24	8.124e+1
812.5	81.25	8.125e+1
812.6	81.26	8.126e+1
812.7	81.27	8.127e+1
812.8	81.28	8.128e+1
812.9	81.29	8.129e+1
813	81.3	8.13e+1
813.1	81.31	8.131e+1
813.2	81.32	8.132e+1
813.3	81.33	8.133e+1

813.4	81.34	8.134e+1
813.5	81.35	8.135e+1
813.6	81.36	8.136e+1
813.7	81.37	8.137e+1
813.8	81.38	8.138e+1
813.9	81.39	8.139e+1
814	81.4	8.14e+1
814.1	81.41	8.141e+1
814.2	81.42	8.142e+1
814.3	81.43	8.143e+1
814.4	81.44	8.144e+1
814.5	81.45	8.145e+1
814.6	81.46	8.146e+1
814.7	81.47	8.147e+1
814.8	81.48	8.148e+1
814.9	81.49	8.149e+1
815	81.5	8.15e+1
815.1	81.51	8.151e+1
815.2	81.52	8.152e+1
815.3	81.53	8.153e+1
815.4	81.54	8.154e+1
815.5	81.55	8.155e+1
815.6	81.56	8.156e+1
815.7	81.57	8.157e+1
815.8	81.58	8.158e+1
815.9	81.59	8.159e+1
816	81.6	8.16e+1
816.1	81.61	8.161e+1
816.2	81.62	8.162e+1
816.3	81.63	8.163e+1
816.4	81.64	8.164e+1
816.5	81.65	8.165e+1
816.6	81.66	8.166e+1
816.7	81.67	8.167e+1
816.8	81.68	8.168e+1
816.9	81.69	8.169e+1
817	81.7	8.17e+1
817.1	81.71	8.171e+1

817.2	81.72	8.172e+1
817.3	81.73	8.173e+1
817.4	81.74	8.174e+1
817.5	81.75	8.175e+1
817.6	81.76	8.176e+1
817.7	81.77	8.177e+1
817.8	81.78	8.178e+1
817.9	81.79	8.179e+1
818	81.8	8.18e+1
818.1	81.81	8.181e+1
818.2	81.82	8.182e+1
818.3	81.83	8.183e+1
818.4	81.84	8.184e+1
818.5	81.85	8.185e+1
818.6	81.86	8.186e+1
818.7	81.87	8.187e+1
818.8	81.88	8.188e+1
818.9	81.89	8.189e+1
819	81.9	8.19e+1
819.1	81.91	8.191e+1
819.2	81.92	8.192e+1
819.3	81.93	8.193e+1
819.4	81.94	8.194e+1
819.5	81.95	8.195e+1
819.6	81.96	8.196e+1
819.7	81.97	8.197e+1
819.8	81.98	8.198e+1
819.9	81.99	8.199e+1
820	82	8.2e+1
820.1	82.01	8.201e+1
820.2	82.02	8.202e+1
820.3	82.03	8.203e+1
820.4	82.04	8.204e+1
820.5	82.05	8.205e+1
820.6	82.06	8.206e+1
820.7	82.07	8.207e+1
820.8	82.08	8.208e+1
820.9	82.09	8.209e+1

821	82.1	8.21e+1
821.1	82.11	8.211e+1
821.2	82.12	8.212e+1
821.3	82.13	8.213e+1
821.4	82.14	8.214e+1
821.5	82.15	8.215e+1
821.6	82.16	8.216e+1
821.7	82.17	8.217e+1
821.8	82.18	8.218e+1
821.9	82.19	8.219e+1
822	82.2	8.22e+1
822.1	82.21	8.221e+1
822.2	82.22	8.222e+1
822.3	82.23	8.223e+1
822.4	82.24	8.224e+1
822.5	82.25	8.225e+1
822.6	82.26	8.226e+1
822.7	82.27	8.227e+1
822.8	82.28	8.228e+1
822.9	82.29	8.229e+1
823	82.3	8.23e+1
823.1	82.31	8.231e+1
823.2	82.32	8.232e+1
823.3	82.33	8.233e+1
823.4	82.34	8.234e+1
823.5	82.35	8.235e+1
823.6	82.36	8.236e+1
823.7	82.37	8.237e+1
823.8	82.38	8.238e+1
823.9	82.39	8.239e+1
824	82.4	8.24e+1
824.1	82.41	8.241e+1
824.2	82.42	8.242e+1
824.3	82.43	8.243e+1
824.4	82.44	8.244e+1
824.5	82.45	8.245e+1
824.6	82.46	8.246e+1
824.7	82.47	8.247e+1

824.8	82.48	8.248e+1
824.9	82.49	8.249e+1
825	82.5	8.25e+1
825.1	82.51	8.251e+1
825.2	82.52	8.252e+1
825.3	82.53	8.253e+1
825.4	82.54	8.254e+1
825.5	82.55	8.255e+1
825.6	82.56	8.256e+1
825.7	82.57	8.257e+1
825.8	82.58	8.258e+1
825.9	82.59	8.259e+1
826	82.6	8.26e+1
826.1	82.61	8.261e+1
826.2	82.62	8.262e+1
826.3	82.63	8.263e+1
826.4	82.64	8.264e+1
826.5	82.65	8.265e+1
826.6	82.66	8.266e+1
826.7	82.67	8.267e+1
826.8	82.68	8.268e+1
826.9	82.69	8.269e+1
827	82.7	8.27e+1
827.1	82.71	8.271e+1
827.2	82.72	8.272e+1
827.3	82.73	8.273e+1
827.4	82.74	8.274e+1
827.5	82.75	8.275e+1
827.6	82.76	8.276e+1
827.7	82.77	8.277e+1
827.8	82.78	8.278e+1
827.9	82.79	8.279e+1
828	82.8	8.28e+1
828.1	82.81	8.281e+1
828.2	82.82	8.282e+1
828.3	82.83	8.283e+1
828.4	82.84	8.284e+1
828.5	82.85	8.285e+1

828.6	82.86	8.286e+1
828.7	82.87	8.287e+1
828.8	82.88	8.288e+1
828.9	82.89	8.289e+1
829	82.9	8.29e+1
829.1	82.91	8.291e+1
829.2	82.92	8.292e+1
829.3	82.93	8.293e+1
829.4	82.94	8.294e+1
829.5	82.95	8.295e+1
829.6	82.96	8.296e+1
829.7	82.97	8.297e+1
829.8	82.98	8.298e+1
829.9	82.99	8.299e+1
830	83	8.3e+1
830.1	83.01	8.301e+1
830.2	83.02	8.302e+1
830.3	83.03	8.303e+1
830.4	83.04	8.304e+1
830.5	83.05	8.305e+1
830.6	83.06	8.306e+1
830.7	83.07	8.307e+1
830.8	83.08	8.308e+1
830.9	83.09	8.309e+1
831	83.1	8.31e+1
831.1	83.11	8.311e+1
831.2	83.12	8.312e+1
831.3	83.13	8.313e+1
831.4	83.14	8.314e+1
831.5	83.15	8.315e+1
831.6	83.16	8.316e+1
831.7	83.17	8.317e+1
831.8	83.18	8.318e+1
831.9	83.19	8.319e+1
832	83.2	8.32e+1
832.1	83.21	8.321e+1
832.2	83.22	8.322e+1
832.3	83.23	8.323e+1

832.4	83.24	8.324e+1
832.5	83.25	8.325e+1
832.6	83.26	8.326e+1
832.7	83.27	8.327e+1
832.8	83.28	8.328e+1
832.9	83.29	8.329e+1
833	83.3	8.33e+1
833.1	83.31	8.331e+1
833.2	83.32	8.332e+1
833.3	83.33	8.333e+1
833.4	83.34	8.334e+1
833.5	83.35	8.335e+1
833.6	83.36	8.336e+1
833.7	83.37	8.337e+1
833.8	83.38	8.338e+1
833.9	83.39	8.339e+1
834	83.4	8.34e+1
834.1	83.41	8.341e+1
834.2	83.42	8.342e+1
834.3	83.43	8.343e+1
834.4	83.44	8.344e+1
834.5	83.45	8.345e+1
834.6	83.46	8.346e+1
834.7	83.47	8.347e+1
834.8	83.48	8.348e+1
834.9	83.49	8.349e+1
835	83.5	8.35e+1
835.1	83.51	8.351e+1
835.2	83.52	8.352e+1
835.3	83.53	8.353e+1
835.4	83.54	8.354e+1
835.5	83.55	8.355e+1
835.6	83.56	8.356e+1
835.7	83.57	8.357e+1
835.8	83.58	8.358e+1
835.9	83.59	8.359e+1
836	83.6	8.36e+1
836.1	83.61	8.361e+1

836.2	83.62	8.362e+1
836.3	83.63	8.363e+1
836.4	83.64	8.364e+1
836.5	83.65	8.365e+1
836.6	83.66	8.366e+1
836.7	83.67	8.367e+1
836.8	83.68	8.368e+1
836.9	83.69	8.369e+1
837	83.7	8.37e+1
837.1	83.71	8.371e+1
837.2	83.72	8.372e+1
837.3	83.73	8.373e+1
837.4	83.74	8.374e+1
837.5	83.75	8.375e+1
837.6	83.76	8.376e+1
837.7	83.77	8.377e+1
837.8	83.78	8.378e+1
837.9	83.79	8.379e+1
838	83.8	8.38e+1
838.1	83.81	8.381e+1
838.2	83.82	8.382e+1
838.3	83.83	8.383e+1
838.4	83.84	8.384e+1
838.5	83.85	8.385e+1
838.6	83.86	8.386e+1
838.7	83.87	8.387e+1
838.8	83.88	8.388e+1
838.9	83.89	8.389e+1
839	83.9	8.39e+1
839.1	83.91	8.391e+1
839.2	83.92	8.392e+1
839.3	83.93	8.393e+1
839.4	83.94	8.394e+1
839.5	83.95	8.395e+1
839.6	83.96	8.396e+1
839.7	83.97	8.397e+1
839.8	83.98	8.398e+1
839.9	83.99	8.399e+1

840	84	8.4e+1
840.1	84.01	8.401e+1
840.2	84.02	8.402e+1
840.3	84.03	8.403e+1
840.4	84.04	8.404e+1
840.5	84.05	8.405e+1
840.6	84.06	8.406e+1
840.7	84.07	8.407e+1
840.8	84.08	8.408e+1
840.9	84.09	8.409e+1
841	84.1	8.41e+1
841.1	84.11	8.411e+1
841.2	84.12	8.412e+1
841.3	84.13	8.413e+1
841.4	84.14	8.414e+1
841.5	84.15	8.415e+1
841.6	84.16	8.416e+1
841.7	84.17	8.417e+1
841.8	84.18	8.418e+1
841.9	84.19	8.419e+1
842	84.2	8.42e+1
842.1	84.21	8.421e+1
842.2	84.22	8.422e+1
842.3	84.23	8.423e+1
842.4	84.24	8.424e+1
842.5	84.25	8.425e+1
842.6	84.26	8.426e+1
842.7	84.27	8.427e+1
842.8	84.28	8.428e+1
842.9	84.29	8.429e+1
843	84.3	8.43e+1
843.1	84.31	8.431e+1
843.2	84.32	8.432e+1
843.3	84.33	8.433e+1
843.4	84.34	8.434e+1
843.5	84.35	8.435e+1
843.6	84.36	8.436e+1
843.7	84.37	8.437e+1

843.8	84.38	8.438e+1
843.9	84.39	8.439e+1
844	84.4	8.44e+1
844.1	84.41	8.441e+1
844.2	84.42	8.442e+1
844.3	84.43	8.443e+1
844.4	84.44	8.444e+1
844.5	84.45	8.445e+1
844.6	84.46	8.446e+1
844.7	84.47	8.447e+1
844.8	84.48	8.448e+1
844.9	84.49	8.449e+1
845	84.5	8.45e+1
845.1	84.51	8.451e+1
845.2	84.52	8.452e+1
845.3	84.53	8.453e+1
845.4	84.54	8.454e+1
845.5	84.55	8.455e+1
845.6	84.56	8.456e+1
845.7	84.57	8.457e+1
845.8	84.58	8.458e+1
845.9	84.59	8.459e+1
846	84.6	8.46e+1
846.1	84.61	8.461e+1
846.2	84.62	8.462e+1
846.3	84.63	8.463e+1
846.4	84.64	8.464e+1
846.5	84.65	8.465e+1
846.6	84.66	8.466e+1
846.7	84.67	8.467e+1
846.8	84.68	8.468e+1
846.9	84.69	8.469e+1
847	84.7	8.47e+1
847.1	84.71	8.471e+1
847.2	84.72	8.472e+1
847.3	84.73	8.473e+1
847.4	84.74	8.474e+1
847.5	84.75	8.475e+1

847.6	84.76	8.476e+1
847.7	84.77	8.477e+1
847.8	84.78	8.478e+1
847.9	84.79	8.479e+1
848	84.8	8.48e+1
848.1	84.81	8.481e+1
848.2	84.82	8.482e+1
848.3	84.83	8.483e+1
848.4	84.84	8.484e+1
848.5	84.85	8.485e+1
848.6	84.86	8.486e+1
848.7	84.87	8.487e+1
848.8	84.88	8.488e+1
848.9	84.89	8.489e+1
849	84.9	8.49e+1
849.1	84.91	8.491e+1
849.2	84.92	8.492e+1
849.3	84.93	8.493e+1
849.4	84.94	8.494e+1
849.5	84.95	8.495e+1
849.6	84.96	8.496e+1
849.7	84.97	8.497e+1
849.8	84.98	8.498e+1
849.9	84.99	8.499e+1
850	85	8.5e+1
850.1	85.01	8.501e+1
850.2	85.02	8.502e+1
850.3	85.03	8.503e+1
850.4	85.04	8.504e+1
850.5	85.05	8.505e+1
850.6	85.06	8.506e+1
850.7	85.07	8.507e+1
850.8	85.08	8.508e+1
850.9	85.09	8.509e+1
851	85.1	8.51e+1
851.1	85.11	8.511e+1
851.2	85.12	8.512e+1
851.3	85.13	8.513e+1

851.4	85.14	8.514e+1
851.5	85.15	8.515e+1
851.6	85.16	8.516e+1
851.7	85.17	8.517e+1
851.8	85.18	8.518e+1
851.9	85.19	8.519e+1
852	85.2	8.52e+1
852.1	85.21	8.521e+1
852.2	85.22	8.522e+1
852.3	85.23	8.523e+1
852.4	85.24	8.524e+1
852.5	85.25	8.525e+1
852.6	85.26	8.526e+1
852.7	85.27	8.527e+1
852.8	85.28	8.528e+1
852.9	85.29	8.529e+1
853	85.3	8.53e+1
853.1	85.31	8.531e+1
853.2	85.32	8.532e+1
853.3	85.33	8.533e+1
853.4	85.34	8.534e+1
853.5	85.35	8.535e+1
853.6	85.36	8.536e+1
853.7	85.37	8.537e+1
853.8	85.38	8.538e+1
853.9	85.39	8.539e+1
854	85.4	8.54e+1
854.1	85.41	8.541e+1
854.2	85.42	8.542e+1
854.3	85.43	8.543e+1
854.4	85.44	8.544e+1
854.5	85.45	8.545e+1
854.6	85.46	8.546e+1
854.7	85.47	8.547e+1
854.8	85.48	8.548e+1
854.9	85.49	8.549e+1
855	85.5	8.55e+1
855.1	85.51	8.551e+1

855.2	85.52	8.552e+1
855.3	85.53	8.553e+1
855.4	85.54	8.554e+1
855.5	85.55	8.555e+1
855.6	85.56	8.556e+1
855.7	85.57	8.557e+1
855.8	85.58	8.558e+1
855.9	85.59	8.559e+1
856	85.6	8.56e+1
856.1	85.61	8.561e+1
856.2	85.62	8.562e+1
856.3	85.63	8.563e+1
856.4	85.64	8.564e+1
856.5	85.65	8.565e+1
856.6	85.66	8.566e+1
856.7	85.67	8.567e+1
856.8	85.68	8.568e+1
856.9	85.69	8.569e+1
857	85.7	8.57e+1
857.1	85.71	8.571e+1
857.2	85.72	8.572e+1
857.3	85.73	8.573e+1
857.4	85.74	8.574e+1
857.5	85.75	8.575e+1
857.6	85.76	8.576e+1
857.7	85.77	8.577e+1
857.8	85.78	8.578e+1
857.9	85.79	8.579e+1
858	85.8	8.58e+1
858.1	85.81	8.581e+1
858.2	85.82	8.582e+1
858.3	85.83	8.583e+1
858.4	85.84	8.584e+1
858.5	85.85	8.585e+1
858.6	85.86	8.586e+1
858.7	85.87	8.587e+1
858.8	85.88	8.588e+1
858.9	85.89	8.589e+1

859	85.9	8.59e+1
859.1	85.91	8.591e+1
859.2	85.92	8.592e+1
859.3	85.93	8.593e+1
859.4	85.94	8.594e+1
859.5	85.95	8.595e+1
859.6	85.96	8.596e+1
859.7	85.97	8.597e+1
859.8	85.98	8.598e+1
859.9	85.99	8.599e+1
860	86	8.6e+1
860.1	86.01	8.601e+1
860.2	86.02	8.602e+1
860.3	86.03	8.603e+1
860.4	86.04	8.604e+1
860.5	86.05	8.605e+1
860.6	86.06	8.606e+1
860.7	86.07	8.607e+1
860.8	86.08	8.608e+1
860.9	86.09	8.609e+1
861	86.1	8.61e+1
861.1	86.11	8.611e+1
861.2	86.12	8.612e+1
861.3	86.13	8.613e+1
861.4	86.14	8.614e+1
861.5	86.15	8.615e+1
861.6	86.16	8.616e+1
861.7	86.17	8.617e+1
861.8	86.18	8.618e+1
861.9	86.19	8.619e+1
862	86.2	8.62e+1
862.1	86.21	8.621e+1
862.2	86.22	8.622e+1
862.3	86.23	8.623e+1
862.4	86.24	8.624e+1
862.5	86.25	8.625e+1
862.6	86.26	8.626e+1
862.7	86.27	8.627e+1

862.8	86.28	8.628e+1
862.9	86.29	8.629e+1
863	86.3	8.63e+1
863.1	86.31	8.631e+1
863.2	86.32	8.632e+1
863.3	86.33	8.633e+1
863.4	86.34	8.634e+1
863.5	86.35	8.635e+1
863.6	86.36	8.636e+1
863.7	86.37	8.637e+1
863.8	86.38	8.638e+1
863.9	86.39	8.639e+1
864	86.4	8.64e+1
864.1	86.41	8.641e+1
864.2	86.42	8.642e+1
864.3	86.43	8.643e+1
864.4	86.44	8.644e+1
864.5	86.45	8.645e+1
864.6	86.46	8.646e+1
864.7	86.47	8.647e+1
864.8	86.48	8.648e+1
864.9	86.49	8.649e+1
865	86.5	8.65e+1
865.1	86.51	8.651e+1
865.2	86.52	8.652e+1
865.3	86.53	8.653e+1
865.4	86.54	8.654e+1
865.5	86.55	8.655e+1
865.6	86.56	8.656e+1
865.7	86.57	8.657e+1
865.8	86.58	8.658e+1
865.9	86.59	8.659e+1
866	86.6	8.66e+1
866.1	86.61	8.661e+1
866.2	86.62	8.662e+1
866.3	86.63	8.663e+1
866.4	86.64	8.664e+1
866.5	86.65	8.665e+1

866.6	86.66	8.666e+1
866.7	86.67	8.667e+1
866.8	86.68	8.668e+1
866.9	86.69	8.669e+1
867	86.7	8.67e+1
867.1	86.71	8.671e+1
867.2	86.72	8.672e+1
867.3	86.73	8.673e+1
867.4	86.74	8.674e+1
867.5	86.75	8.675e+1
867.6	86.76	8.676e+1
867.7	86.77	8.677e+1
867.8	86.78	8.678e+1
867.9	86.79	8.679e+1
868	86.8	8.68e+1
868.1	86.81	8.681e+1
868.2	86.82	8.682e+1
868.3	86.83	8.683e+1
868.4	86.84	8.684e+1
868.5	86.85	8.685e+1
868.6	86.86	8.686e+1
868.7	86.87	8.687e+1
868.8	86.88	8.688e+1
868.9	86.89	8.689e+1
869	86.9	8.69e+1
869.1	86.91	8.691e+1
869.2	86.92	8.692e+1
869.3	86.93	8.693e+1
869.4	86.94	8.694e+1
869.5	86.95	8.695e+1
869.6	86.96	8.696e+1
869.7	86.97	8.697e+1
869.8	86.98	8.698e+1
869.9	86.99	8.699e+1
870	87	8.7e+1
870.1	87.01	8.701e+1
870.2	87.02	8.702e+1
870.3	87.03	8.703e+1

870.4	87.04	8.704e+1
870.5	87.05	8.705e+1
870.6	87.06	8.706e+1
870.7	87.07	8.707e+1
870.8	87.08	8.708e+1
870.9	87.09	8.709e+1
871	87.1	8.71e+1
871.1	87.11	8.711e+1
871.2	87.12	8.712e+1
871.3	87.13	8.713e+1
871.4	87.14	8.714e+1
871.5	87.15	8.715e+1
871.6	87.16	8.716e+1
871.7	87.17	8.717e+1
871.8	87.18	8.718e+1
871.9	87.19	8.719e+1
872	87.2	8.72e+1
872.1	87.21	8.721e+1
872.2	87.22	8.722e+1
872.3	87.23	8.723e+1
872.4	87.24	8.724e+1
872.5	87.25	8.725e+1
872.6	87.26	8.726e+1
872.7	87.27	8.727e+1
872.8	87.28	8.728e+1
872.9	87.29	8.729e+1
873	87.3	8.73e+1
873.1	87.31	8.731e+1
873.2	87.32	8.732e+1
873.3	87.33	8.733e+1
873.4	87.34	8.734e+1
873.5	87.35	8.735e+1
873.6	87.36	8.736e+1
873.7	87.37	8.737e+1
873.8	87.38	8.738e+1
873.9	87.39	8.739e+1
874	87.4	8.74e+1
874.1	87.41	8.741e+1

874.2	87.42	8.742e+1
874.3	87.43	8.743e+1
874.4	87.44	8.744e+1
874.5	87.45	8.745e+1
874.6	87.46	8.746e+1
874.7	87.47	8.747e+1
874.8	87.48	8.748e+1
874.9	87.49	8.749e+1
875	87.5	8.75e+1
875.1	87.51	8.751e+1
875.2	87.52	8.752e+1
875.3	87.53	8.753e+1
875.4	87.54	8.754e+1
875.5	87.55	8.755e+1
875.6	87.56	8.756e+1
875.7	87.57	8.757e+1
875.8	87.58	8.758e+1
875.9	87.59	8.759e+1
876	87.6	8.76e+1
876.1	87.61	8.761e+1
876.2	87.62	8.762e+1
876.3	87.63	8.763e+1
876.4	87.64	8.764e+1
876.5	87.65	8.765e+1
876.6	87.66	8.766e+1
876.7	87.67	8.767e+1
876.8	87.68	8.768e+1
876.9	87.69	8.769e+1
877	87.7	8.77e+1
877.1	87.71	8.771e+1
877.2	87.72	8.772e+1
877.3	87.73	8.773e+1
877.4	87.74	8.774e+1
877.5	87.75	8.775e+1
877.6	87.76	8.776e+1
877.7	87.77	8.777e+1
877.8	87.78	8.778e+1
877.9	87.79	8.779e+1

878	87.8	8.78e+1
878.1	87.81	8.781e+1
878.2	87.82	8.782e+1
878.3	87.83	8.783e+1
878.4	87.84	8.784e+1
878.5	87.85	8.785e+1
878.6	87.86	8.786e+1
878.7	87.87	8.787e+1
878.8	87.88	8.788e+1
878.9	87.89	8.789e+1
879	87.9	8.79e+1
879.1	87.91	8.791e+1
879.2	87.92	8.792e+1
879.3	87.93	8.793e+1
879.4	87.94	8.794e+1
879.5	87.95	8.795e+1
879.6	87.96	8.796e+1
879.7	87.97	8.797e+1
879.8	87.98	8.798e+1
879.9	87.99	8.799e+1
880	88	8.8e+1
880.1	88.01	8.801e+1
880.2	88.02	8.802e+1
880.3	88.03	8.803e+1
880.4	88.04	8.804e+1
880.5	88.05	8.805e+1
880.6	88.06	8.806e+1
880.7	88.07	8.807e+1
880.8	88.08	8.808e+1
880.9	88.09	8.809e+1
881	88.1	8.81e+1
881.1	88.11	8.811e+1
881.2	88.12	8.812e+1
881.3	88.13	8.813e+1
881.4	88.14	8.814e+1
881.5	88.15	8.815e+1
881.6	88.16	8.816e+1
881.7	88.17	8.817e+1

881.8	88.18	8.818e+1
881.9	88.19	8.819e+1
882	88.2	8.82e+1
882.1	88.21	8.821e+1
882.2	88.22	8.822e+1
882.3	88.23	8.823e+1
882.4	88.24	8.824e+1
882.5	88.25	8.825e+1
882.6	88.26	8.826e+1
882.7	88.27	8.827e+1
882.8	88.28	8.828e+1
882.9	88.29	8.829e+1
883	88.3	8.83e+1
883.1	88.31	8.831e+1
883.2	88.32	8.832e+1
883.3	88.33	8.833e+1
883.4	88.34	8.834e+1
883.5	88.35	8.835e+1
883.6	88.36	8.836e+1
883.7	88.37	8.837e+1
883.8	88.38	8.838e+1
883.9	88.39	8.839e+1
884	88.4	8.84e+1
884.1	88.41	8.841e+1
884.2	88.42	8.842e+1
884.3	88.43	8.843e+1
884.4	88.44	8.844e+1
884.5	88.45	8.845e+1
884.6	88.46	8.846e+1
884.7	88.47	8.847e+1
884.8	88.48	8.848e+1
884.9	88.49	8.849e+1
885	88.5	8.85e+1
885.1	88.51	8.851e+1
885.2	88.52	8.852e+1
885.3	88.53	8.853e+1
885.4	88.54	8.854e+1
885.5	88.55	8.855e+1

885.6	88.56	8.856e+1
885.7	88.57	8.857e+1
885.8	88.58	8.858e+1
885.9	88.59	8.859e+1
886	88.6	8.86e+1
886.1	88.61	8.861e+1
886.2	88.62	8.862e+1
886.3	88.63	8.863e+1
886.4	88.64	8.864e+1
886.5	88.65	8.865e+1
886.6	88.66	8.866e+1
886.7	88.67	8.867e+1
886.8	88.68	8.868e+1
886.9	88.69	8.869e+1
887	88.7	8.87e+1
887.1	88.71	8.871e+1
887.2	88.72	8.872e+1
887.3	88.73	8.873e+1
887.4	88.74	8.874e+1
887.5	88.75	8.875e+1
887.6	88.76	8.876e+1
887.7	88.77	8.877e+1
887.8	88.78	8.878e+1
887.9	88.79	8.879e+1
888	88.8	8.88e+1
888.1	88.81	8.881e+1
888.2	88.82	8.882e+1
888.3	88.83	8.883e+1
888.4	88.84	8.884e+1
888.5	88.85	8.885e+1
888.6	88.86	8.886e+1
888.7	88.87	8.887e+1
888.8	88.88	8.888e+1
888.9	88.89	8.889e+1
889	88.9	8.89e+1
889.1	88.91	8.891e+1
889.2	88.92	8.892e+1
889.3	88.93	8.893e+1

889.4	88.94	8.894e+1
889.5	88.95	8.895e+1
889.6	88.96	8.896e+1
889.7	88.97	8.897e+1
889.8	88.98	8.898e+1
889.9	88.99	8.899e+1
890	89	8.9e+1
890.1	89.01	8.901e+1
890.2	89.02	8.902e+1
890.3	89.03	8.903e+1
890.4	89.04	8.904e+1
890.5	89.05	8.905e+1
890.6	89.06	8.906e+1
890.7	89.07	8.907e+1
890.8	89.08	8.908e+1
890.9	89.09	8.909e+1
891	89.1	8.91e+1
891.1	89.11	8.911e+1
891.2	89.12	8.912e+1
891.3	89.13	8.913e+1
891.4	89.14	8.914e+1
891.5	89.15	8.915e+1
891.6	89.16	8.916e+1
891.7	89.17	8.917e+1
891.8	89.18	8.918e+1
891.9	89.19	8.919e+1
892	89.2	8.92e+1
892.1	89.21	8.921e+1
892.2	89.22	8.922e+1
892.3	89.23	8.923e+1
892.4	89.24	8.924e+1
892.5	89.25	8.925e+1
892.6	89.26	8.926e+1
892.7	89.27	8.927e+1
892.8	89.28	8.928e+1
892.9	89.29	8.929e+1
893	89.3	8.93e+1
893.1	89.31	8.931e+1

893.2	89.32	8.932e+1
893.3	89.33	8.933e+1
893.4	89.34	8.934e+1
893.5	89.35	8.935e+1
893.6	89.36	8.936e+1
893.7	89.37	8.937e+1
893.8	89.38	8.938e+1
893.9	89.39	8.939e+1
894	89.4	8.94e+1
894.1	89.41	8.941e+1
894.2	89.42	8.942e+1
894.3	89.43	8.943e+1
894.4	89.44	8.944e+1
894.5	89.45	8.945e+1
894.6	89.46	8.946e+1
894.7	89.47	8.947e+1
894.8	89.48	8.948e+1
894.9	89.49	8.949e+1
895	89.5	8.95e+1
895.1	89.51	8.951e+1
895.2	89.52	8.952e+1
895.3	89.53	8.953e+1
895.4	89.54	8.954e+1
895.5	89.55	8.955e+1
895.6	89.56	8.956e+1
895.7	89.57	8.957e+1
895.8	89.58	8.958e+1
895.9	89.59	8.959e+1
896	89.6	8.96e+1
896.1	89.61	8.961e+1
896.2	89.62	8.962e+1
896.3	89.63	8.963e+1
896.4	89.64	8.964e+1
896.5	89.65	8.965e+1
896.6	89.66	8.966e+1
896.7	89.67	8.967e+1
896.8	89.68	8.968e+1
896.9	89.69	8.969e+1

897	89.7	8.97e+1
897.1	89.71	8.971e+1
897.2	89.72	8.972e+1
897.3	89.73	8.973e+1
897.4	89.74	8.974e+1
897.5	89.75	8.975e+1
897.6	89.76	8.976e+1
897.7	89.77	8.977e+1
897.8	89.78	8.978e+1
897.9	89.79	8.979e+1
898	89.8	8.98e+1
898.1	89.81	8.981e+1
898.2	89.82	8.982e+1
898.3	89.83	8.983e+1
898.4	89.84	8.984e+1
898.5	89.85	8.985e+1
898.6	89.86	8.986e+1
898.7	89.87	8.987e+1
898.8	89.88	8.988e+1
898.9	89.89	8.989e+1
899	89.9	8.99e+1
899.1	89.91	8.991e+1
899.2	89.92	8.992e+1
899.3	89.93	8.993e+1
899.4	89.94	8.994e+1
899.5	89.95	8.995e+1
899.6	89.96	8.996e+1
899.7	89.97	8.997e+1
899.8	89.98	8.998e+1
899.9	89.99	8.999e+1
900	90	9e+1
900.1	90.01	9.001e+1
900.2	90.02	9.002e+1
900.3	90.03	9.003e+1
900.4	90.04	9.004e+1
900.5	90.05	9.005e+1
900.6	90.06	9.006e+1
900.7	90.07	9.007e+1

900.8	90.08	9.008e+1
900.9	90.09	9.009e+1
901	90.1	9.01e+1
901.1	90.11	9.011e+1
901.2	90.12	9.012e+1
901.3	90.13	9.013e+1
901.4	90.14	9.014e+1
901.5	90.15	9.015e+1
901.6	90.16	9.016e+1
901.7	90.17	9.017e+1
901.8	90.18	9.018e+1
901.9	90.19	9.019e+1
902	90.2	9.02e+1
902.1	90.21	9.021e+1
902.2	90.22	9.022e+1
902.3	90.23	9.023e+1
902.4	90.24	9.024e+1
902.5	90.25	9.025e+1
902.6	90.26	9.026e+1
902.7	90.27	9.027e+1
902.8	90.28	9.028e+1
902.9	90.29	9.029e+1
903	90.3	9.03e+1
903.1	90.31	9.031e+1
903.2	90.32	9.032e+1
903.3	90.33	9.033e+1
903.4	90.34	9.034e+1
903.5	90.35	9.035e+1
903.6	90.36	9.036e+1
903.7	90.37	9.037e+1
903.8	90.38	9.038e+1
903.9	90.39	9.039e+1
904	90.4	9.04e+1
904.1	90.41	9.041e+1
904.2	90.42	9.042e+1
904.3	90.43	9.043e+1
904.4	90.44	9.044e+1
904.5	90.45	9.045e+1

904.6	90.46	9.046e+1
904.7	90.47	9.047e+1
904.8	90.48	9.048e+1
904.9	90.49	9.049e+1
905	90.5	9.05e+1
905.1	90.51	9.051e+1
905.2	90.52	9.052e+1
905.3	90.53	9.053e+1
905.4	90.54	9.054e+1
905.5	90.55	9.055e+1
905.6	90.56	9.056e+1
905.7	90.57	9.057e+1
905.8	90.58	9.058e+1
905.9	90.59	9.059e+1
906	90.6	9.06e+1
906.1	90.61	9.061e+1
906.2	90.62	9.062e+1
906.3	90.63	9.063e+1
906.4	90.64	9.064e+1
906.5	90.65	9.065e+1
906.6	90.66	9.066e+1
906.7	90.67	9.067e+1
906.8	90.68	9.068e+1
906.9	90.69	9.069e+1
907	90.7	9.07e+1
907.1	90.71	9.071e+1
907.2	90.72	9.072e+1
907.3	90.73	9.073e+1
907.4	90.74	9.074e+1
907.5	90.75	9.075e+1
907.6	90.76	9.076e+1
907.7	90.77	9.077e+1
907.8	90.78	9.078e+1
907.9	90.79	9.079e+1
908	90.8	9.08e+1
908.1	90.81	9.081e+1
908.2	90.82	9.082e+1
908.3	90.83	9.083e+1

908.4	90.84	9.084e+1
908.5	90.85	9.085e+1
908.6	90.86	9.086e+1
908.7	90.87	9.087e+1
908.8	90.88	9.088e+1
908.9	90.89	9.089e+1
909	90.9	9.09e+1
909.1	90.91	9.091e+1
909.2	90.92	9.092e+1
909.3	90.93	9.093e+1
909.4	90.94	9.094e+1
909.5	90.95	9.095e+1
909.6	90.96	9.096e+1
909.7	90.97	9.097e+1
909.8	90.98	9.098e+1
909.9	90.99	9.099e+1
910	91	9.1e+1
910.1	91.01	9.101e+1
910.2	91.02	9.102e+1
910.3	91.03	9.103e+1
910.4	91.04	9.104e+1
910.5	91.05	9.105e+1
910.6	91.06	9.106e+1
910.7	91.07	9.107e+1
910.8	91.08	9.108e+1
910.9	91.09	9.109e+1
911	91.1	9.11e+1
911.1	91.11	9.111e+1
911.2	91.12	9.112e+1
911.3	91.13	9.113e+1
911.4	91.14	9.114e+1
911.5	91.15	9.115e+1
911.6	91.16	9.116e+1
911.7	91.17	9.117e+1
911.8	91.18	9.118e+1
911.9	91.19	9.119e+1
912	91.2	9.12e+1
912.1	91.21	9.121e+1

912.2	91.22	9.122e+1
912.3	91.23	9.123e+1
912.4	91.24	9.124e+1
912.5	91.25	9.125e+1
912.6	91.26	9.126e+1
912.7	91.27	9.127e+1
912.8	91.28	9.128e+1
912.9	91.29	9.129e+1
913	91.3	9.13e+1
913.1	91.31	9.131e+1
913.2	91.32	9.132e+1
913.3	91.33	9.133e+1
913.4	91.34	9.134e+1
913.5	91.35	9.135e+1
913.6	91.36	9.136e+1
913.7	91.37	9.137e+1
913.8	91.38	9.138e+1
913.9	91.39	9.139e+1
914	91.4	9.14e+1
914.1	91.41	9.141e+1
914.2	91.42	9.142e+1
914.3	91.43	9.143e+1
914.4	91.44	9.144e+1
914.5	91.45	9.145e+1
914.6	91.46	9.146e+1
914.7	91.47	9.147e+1
914.8	91.48	9.148e+1
914.9	91.49	9.149e+1
915	91.5	9.15e+1
915.1	91.51	9.151e+1
915.2	91.52	9.152e+1
915.3	91.53	9.153e+1
915.4	91.54	9.154e+1
915.5	91.55	9.155e+1
915.6	91.56	9.156e+1
915.7	91.57	9.157e+1
915.8	91.58	9.158e+1
915.9	91.59	9.159e+1

916	91.6	9.16e+1
916.1	91.61	9.161e+1
916.2	91.62	9.162e+1
916.3	91.63	9.163e+1
916.4	91.64	9.164e+1
916.5	91.65	9.165e+1
916.6	91.66	9.166e+1
916.7	91.67	9.167e+1
916.8	91.68	9.168e+1
916.9	91.69	9.169e+1
917	91.7	9.17e+1
917.1	91.71	9.171e+1
917.2	91.72	9.172e+1
917.3	91.73	9.173e+1
917.4	91.74	9.174e+1
917.5	91.75	9.175e+1
917.6	91.76	9.176e+1
917.7	91.77	9.177e+1
917.8	91.78	9.178e+1
917.9	91.79	9.179e+1
918	91.8	9.18e+1
918.1	91.81	9.181e+1
918.2	91.82	9.182e+1
918.3	91.83	9.183e+1
918.4	91.84	9.184e+1
918.5	91.85	9.185e+1
918.6	91.86	9.186e+1
918.7	91.87	9.187e+1
918.8	91.88	9.188e+1
918.9	91.89	9.189e+1
919	91.9	9.19e+1
919.1	91.91	9.191e+1
919.2	91.92	9.192e+1
919.3	91.93	9.193e+1
919.4	91.94	9.194e+1
919.5	91.95	9.195e+1
919.6	91.96	9.196e+1
919.7	91.97	9.197e+1

919.8	91.98	9.198e+1
919.9	91.99	9.199e+1
920	92	9.2e+1
920.1	92.01	9.201e+1
920.2	92.02	9.202e+1
920.3	92.03	9.203e+1
920.4	92.04	9.204e+1
920.5	92.05	9.205e+1
920.6	92.06	9.206e+1
920.7	92.07	9.207e+1
920.8	92.08	9.208e+1
920.9	92.09	9.209e+1
921	92.1	9.21e+1
921.1	92.11	9.211e+1
921.2	92.12	9.212e+1
921.3	92.13	9.213e+1
921.4	92.14	9.214e+1
921.5	92.15	9.215e+1
921.6	92.16	9.216e+1
921.7	92.17	9.217e+1
921.8	92.18	9.218e+1
921.9	92.19	9.219e+1
922	92.2	9.22e+1
922.1	92.21	9.221e+1
922.2	92.22	9.222e+1
922.3	92.23	9.223e+1
922.4	92.24	9.224e+1
922.5	92.25	9.225e+1
922.6	92.26	9.226e+1
922.7	92.27	9.227e+1
922.8	92.28	9.228e+1
922.9	92.29	9.229e+1
923	92.3	9.23e+1
923.1	92.31	9.231e+1
923.2	92.32	9.232e+1
923.3	92.33	9.233e+1
923.4	92.34	9.234e+1
923.5	92.35	9.235e+1

923.6	92.36	9.236e+1
923.7	92.37	9.237e+1
923.8	92.38	9.238e+1
923.9	92.39	9.239e+1
924	92.4	9.24e+1
924.1	92.41	9.241e+1
924.2	92.42	9.242e+1
924.3	92.43	9.243e+1
924.4	92.44	9.244e+1
924.5	92.45	9.245e+1
924.6	92.46	9.246e+1
924.7	92.47	9.247e+1
924.8	92.48	9.248e+1
924.9	92.49	9.249e+1
925	92.5	9.25e+1
925.1	92.51	9.251e+1
925.2	92.52	9.252e+1
925.3	92.53	9.253e+1
925.4	92.54	9.254e+1
925.5	92.55	9.255e+1
925.6	92.56	9.256e+1
925.7	92.57	9.257e+1
925.8	92.58	9.258e+1
925.9	92.59	9.259e+1
926	92.6	9.26e+1
926.1	92.61	9.261e+1
926.2	92.62	9.262e+1
926.3	92.63	9.263e+1
926.4	92.64	9.264e+1
926.5	92.65	9.265e+1
926.6	92.66	9.266e+1
926.7	92.67	9.267e+1
926.8	92.68	9.268e+1
926.9	92.69	9.269e+1
927	92.7	9.27e+1
927.1	92.71	9.271e+1
927.2	92.72	9.272e+1
927.3	92.73	9.273e+1

927.4	92.74	9.274e+1
927.5	92.75	9.275e+1
927.6	92.76	9.276e+1
927.7	92.77	9.277e+1
927.8	92.78	9.278e+1
927.9	92.79	9.279e+1
928	92.8	9.28e+1
928.1	92.81	9.281e+1
928.2	92.82	9.282e+1
928.3	92.83	9.283e+1
928.4	92.84	9.284e+1
928.5	92.85	9.285e+1
928.6	92.86	9.286e+1
928.7	92.87	9.287e+1
928.8	92.88	9.288e+1
928.9	92.89	9.289e+1
929	92.9	9.29e+1
929.1	92.91	9.291e+1
929.2	92.92	9.292e+1
929.3	92.93	9.293e+1
929.4	92.94	9.294e+1
929.5	92.95	9.295e+1
929.6	92.96	9.296e+1
929.7	92.97	9.297e+1
929.8	92.98	9.298e+1
929.9	92.99	9.299e+1
930	93	9.3e+1
930.1	93.01	9.301e+1
930.2	93.02	9.302e+1
930.3	93.03	9.303e+1
930.4	93.04	9.304e+1
930.5	93.05	9.305e+1
930.6	93.06	9.306e+1
930.7	93.07	9.307e+1
930.8	93.08	9.308e+1
930.9	93.09	9.309e+1
931	93.1	9.31e+1
931.1	93.11	9.311e+1

931.2	93.12	9.312e+1
931.3	93.13	9.313e+1
931.4	93.14	9.314e+1
931.5	93.15	9.315e+1
931.6	93.16	9.316e+1
931.7	93.17	9.317e+1
931.8	93.18	9.318e+1
931.9	93.19	9.319e+1
932	93.2	9.32e+1
932.1	93.21	9.321e+1
932.2	93.22	9.322e+1
932.3	93.23	9.323e+1
932.4	93.24	9.324e+1
932.5	93.25	9.325e+1
932.6	93.26	9.326e+1
932.7	93.27	9.327e+1
932.8	93.28	9.328e+1
932.9	93.29	9.329e+1
933	93.3	9.33e+1
933.1	93.31	9.331e+1
933.2	93.32	9.332e+1
933.3	93.33	9.333e+1
933.4	93.34	9.334e+1
933.5	93.35	9.335e+1
933.6	93.36	9.336e+1
933.7	93.37	9.337e+1
933.8	93.38	9.338e+1
933.9	93.39	9.339e+1
934	93.4	9.34e+1
934.1	93.41	9.341e+1
934.2	93.42	9.342e+1
934.3	93.43	9.343e+1
934.4	93.44	9.344e+1
934.5	93.45	9.345e+1
934.6	93.46	9.346e+1
934.7	93.47	9.347e+1
934.8	93.48	9.348e+1
934.9	93.49	9.349e+1

935	93.5	9.35e+1
935.1	93.51	9.351e+1
935.2	93.52	9.352e+1
935.3	93.53	9.353e+1
935.4	93.54	9.354e+1
935.5	93.55	9.355e+1
935.6	93.56	9.356e+1
935.7	93.57	9.357e+1
935.8	93.58	9.358e+1
935.9	93.59	9.359e+1
936	93.6	9.36e+1
936.1	93.61	9.361e+1
936.2	93.62	9.362e+1
936.3	93.63	9.363e+1
936.4	93.64	9.364e+1
936.5	93.65	9.365e+1
936.6	93.66	9.366e+1
936.7	93.67	9.367e+1
936.8	93.68	9.368e+1
936.9	93.69	9.369e+1
937	93.7	9.37e+1
937.1	93.71	9.371e+1
937.2	93.72	9.372e+1
937.3	93.73	9.373e+1
937.4	93.74	9.374e+1
937.5	93.75	9.375e+1
937.6	93.76	9.376e+1
937.7	93.77	9.377e+1
937.8	93.78	9.378e+1
937.9	93.79	9.379e+1
938	93.8	9.38e+1
938.1	93.81	9.381e+1
938.2	93.82	9.382e+1
938.3	93.83	9.383e+1
938.4	93.84	9.384e+1
938.5	93.85	9.385e+1
938.6	93.86	9.386e+1
938.7	93.87	9.387e+1

938.8	93.88	9.388e+1
938.9	93.89	9.389e+1
939	93.9	9.39e+1
939.1	93.91	9.391e+1
939.2	93.92	9.392e+1
939.3	93.93	9.393e+1
939.4	93.94	9.394e+1
939.5	93.95	9.395e+1
939.6	93.96	9.396e+1
939.7	93.97	9.397e+1
939.8	93.98	9.398e+1
939.9	93.99	9.399e+1
940	94	9.4e+1
940.1	94.01	9.401e+1
940.2	94.02	9.402e+1
940.3	94.03	9.403e+1
940.4	94.04	9.404e+1
940.5	94.05	9.405e+1
940.6	94.06	9.406e+1
940.7	94.07	9.407e+1
940.8	94.08	9.408e+1
940.9	94.09	9.409e+1
941	94.1	9.41e+1
941.1	94.11	9.411e+1
941.2	94.12	9.412e+1
941.3	94.13	9.413e+1
941.4	94.14	9.414e+1
941.5	94.15	9.415e+1
941.6	94.16	9.416e+1
941.7	94.17	9.417e+1
941.8	94.18	9.418e+1
941.9	94.19	9.419e+1
942	94.2	9.42e+1
942.1	94.21	9.421e+1
942.2	94.22	9.422e+1
942.3	94.23	9.423e+1
942.4	94.24	9.424e+1
942.5	94.25	9.425e+1

942.6	94.26	9.426e+1
942.7	94.27	9.427e+1
942.8	94.28	9.428e+1
942.9	94.29	9.429e+1
943	94.3	9.43e+1
943.1	94.31	9.431e+1
943.2	94.32	9.432e+1
943.3	94.33	9.433e+1
943.4	94.34	9.434e+1
943.5	94.35	9.435e+1
943.6	94.36	9.436e+1
943.7	94.37	9.437e+1
943.8	94.38	9.438e+1
943.9	94.39	9.439e+1
944	94.4	9.44e+1
944.1	94.41	9.441e+1
944.2	94.42	9.442e+1
944.3	94.43	9.443e+1
944.4	94.44	9.444e+1
944.5	94.45	9.445e+1
944.6	94.46	9.446e+1
944.7	94.47	9.447e+1
944.8	94.48	9.448e+1
944.9	94.49	9.449e+1
945	94.5	9.45e+1
945.1	94.51	9.451e+1
945.2	94.52	9.452e+1
945.3	94.53	9.453e+1
945.4	94.54	9.454e+1
945.5	94.55	9.455e+1
945.6	94.56	9.456e+1
945.7	94.57	9.457e+1
945.8	94.58	9.458e+1
945.9	94.59	9.459e+1
946	94.6	9.46e+1
946.1	94.61	9.461e+1
946.2	94.62	9.462e+1
946.3	94.63	9.463e+1

946.4	94.64	9.464e+1
946.5	94.65	9.465e+1
946.6	94.66	9.466e+1
946.7	94.67	9.467e+1
946.8	94.68	9.468e+1
946.9	94.69	9.469e+1
947	94.7	9.47e+1
947.1	94.71	9.471e+1
947.2	94.72	9.472e+1
947.3	94.73	9.473e+1
947.4	94.74	9.474e+1
947.5	94.75	9.475e+1
947.6	94.76	9.476e+1
947.7	94.77	9.477e+1
947.8	94.78	9.478e+1
947.9	94.79	9.479e+1
948	94.8	9.48e+1
948.1	94.81	9.481e+1
948.2	94.82	9.482e+1
948.3	94.83	9.483e+1
948.4	94.84	9.484e+1
948.5	94.85	9.485e+1
948.6	94.86	9.486e+1
948.7	94.87	9.487e+1
948.8	94.88	9.488e+1
948.9	94.89	9.489e+1
949	94.9	9.49e+1
949.1	94.91	9.491e+1
949.2	94.92	9.492e+1
949.3	94.93	9.493e+1
949.4	94.94	9.494e+1
949.5	94.95	9.495e+1
949.6	94.96	9.496e+1
949.7	94.97	9.497e+1
949.8	94.98	9.498e+1
949.9	94.99	9.499e+1
950	95	9.5e+1
950.1	95.01	9.501e+1

950.2	95.02	9.502e+1
950.3	95.03	9.503e+1
950.4	95.04	9.504e+1
950.5	95.05	9.505e+1
950.6	95.06	9.506e+1
950.7	95.07	9.507e+1
950.8	95.08	9.508e+1
950.9	95.09	9.509e+1
951	95.1	9.51e+1
951.1	95.11	9.511e+1
951.2	95.12	9.512e+1
951.3	95.13	9.513e+1
951.4	95.14	9.514e+1
951.5	95.15	9.515e+1
951.6	95.16	9.516e+1
951.7	95.17	9.517e+1
951.8	95.18	9.518e+1
951.9	95.19	9.519e+1
952	95.2	9.52e+1
952.1	95.21	9.521e+1
952.2	95.22	9.522e+1
952.3	95.23	9.523e+1
952.4	95.24	9.524e+1
952.5	95.25	9.525e+1
952.6	95.26	9.526e+1
952.7	95.27	9.527e+1
952.8	95.28	9.528e+1
952.9	95.29	9.529e+1
953	95.3	9.53e+1
953.1	95.31	9.531e+1
953.2	95.32	9.532e+1
953.3	95.33	9.533e+1
953.4	95.34	9.534e+1
953.5	95.35	9.535e+1
953.6	95.36	9.536e+1
953.7	95.37	9.537e+1
953.8	95.38	9.538e+1
953.9	95.39	9.539e+1

954	95.4	9.54e+1
954.1	95.41	9.541e+1
954.2	95.42	9.542e+1
954.3	95.43	9.543e+1
954.4	95.44	9.544e+1
954.5	95.45	9.545e+1
954.6	95.46	9.546e+1
954.7	95.47	9.547e+1
954.8	95.48	9.548e+1
954.9	95.49	9.549e+1
955	95.5	9.55e+1
955.1	95.51	9.551e+1
955.2	95.52	9.552e+1
955.3	95.53	9.553e+1
955.4	95.54	9.554e+1
955.5	95.55	9.555e+1
955.6	95.56	9.556e+1
955.7	95.57	9.557e+1
955.8	95.58	9.558e+1
955.9	95.59	9.559e+1
956	95.6	9.56e+1
956.1	95.61	9.561e+1
956.2	95.62	9.562e+1
956.3	95.63	9.563e+1
956.4	95.64	9.564e+1
956.5	95.65	9.565e+1
956.6	95.66	9.566e+1
956.7	95.67	9.567e+1
956.8	95.68	9.568e+1
956.9	95.69	9.569e+1
957	95.7	9.57e+1
957.1	95.71	9.571e+1
957.2	95.72	9.572e+1
957.3	95.73	9.573e+1
957.4	95.74	9.574e+1
957.5	95.75	9.575e+1
957.6	95.76	9.576e+1
957.7	95.77	9.577e+1

957.8	95.78	9.578e+1
957.9	95.79	9.579e+1
958	95.8	9.58e+1
958.1	95.81	9.581e+1
958.2	95.82	9.582e+1
958.3	95.83	9.583e+1
958.4	95.84	9.584e+1
958.5	95.85	9.585e+1
958.6	95.86	9.586e+1
958.7	95.87	9.587e+1
958.8	95.88	9.588e+1
958.9	95.89	9.589e+1
959	95.9	9.59e+1
959.1	95.91	9.591e+1
959.2	95.92	9.592e+1
959.3	95.93	9.593e+1
959.4	95.94	9.594e+1
959.5	95.95	9.595e+1
959.6	95.96	9.596e+1
959.7	95.97	9.597e+1
959.8	95.98	9.598e+1
959.9	95.99	9.599e+1
960	96	9.6e+1
960.1	96.01	9.601e+1
960.2	96.02	9.602e+1
960.3	96.03	9.603e+1
960.4	96.04	9.604e+1
960.5	96.05	9.605e+1
960.6	96.06	9.606e+1
960.7	96.07	9.607e+1
960.8	96.08	9.608e+1
960.9	96.09	9.609e+1
961	96.1	9.61e+1
961.1	96.11	9.611e+1
961.2	96.12	9.612e+1
961.3	96.13	9.613e+1
961.4	96.14	9.614e+1
961.5	96.15	9.615e+1

961.6	96.16	9.616e+1
961.7	96.17	9.617e+1
961.8	96.18	9.618e+1
961.9	96.19	9.619e+1
962	96.2	9.62e+1
962.1	96.21	9.621e+1
962.2	96.22	9.622e+1
962.3	96.23	9.623e+1
962.4	96.24	9.624e+1
962.5	96.25	9.625e+1
962.6	96.26	9.626e+1
962.7	96.27	9.627e+1
962.8	96.28	9.628e+1
962.9	96.29	9.629e+1
963	96.3	9.63e+1
963.1	96.31	9.631e+1
963.2	96.32	9.632e+1
963.3	96.33	9.633e+1
963.4	96.34	9.634e+1
963.5	96.35	9.635e+1
963.6	96.36	9.636e+1
963.7	96.37	9.637e+1
963.8	96.38	9.638e+1
963.9	96.39	9.639e+1
964	96.4	9.64e+1
964.1	96.41	9.641e+1
964.2	96.42	9.642e+1
964.3	96.43	9.643e+1
964.4	96.44	9.644e+1
964.5	96.45	9.645e+1
964.6	96.46	9.646e+1
964.7	96.47	9.647e+1
964.8	96.48	9.648e+1
964.9	96.49	9.649e+1
965	96.5	9.65e+1
965.1	96.51	9.651e+1
965.2	96.52	9.652e+1
965.3	96.53	9.653e+1

965.4	96.54	9.654e+1
965.5	96.55	9.655e+1
965.6	96.56	9.656e+1
965.7	96.57	9.657e+1
965.8	96.58	9.658e+1
965.9	96.59	9.659e+1
966	96.6	9.66e+1
966.1	96.61	9.661e+1
966.2	96.62	9.662e+1
966.3	96.63	9.663e+1
966.4	96.64	9.664e+1
966.5	96.65	9.665e+1
966.6	96.66	9.666e+1
966.7	96.67	9.667e+1
966.8	96.68	9.668e+1
966.9	96.69	9.669e+1
967	96.7	9.67e+1
967.1	96.71	9.671e+1
967.2	96.72	9.672e+1
967.3	96.73	9.673e+1
967.4	96.74	9.674e+1
967.5	96.75	9.675e+1
967.6	96.76	9.676e+1
967.7	96.77	9.677e+1
967.8	96.78	9.678e+1
967.9	96.79	9.679e+1
968	96.8	9.68e+1
968.1	96.81	9.681e+1
968.2	96.82	9.682e+1
968.3	96.83	9.683e+1
968.4	96.84	9.684e+1
968.5	96.85	9.685e+1
968.6	96.86	9.686e+1
968.7	96.87	9.687e+1
968.8	96.88	9.688e+1
968.9	96.89	9.689e+1
969	96.9	9.69e+1
969.1	96.91	9.691e+1

969.2	96.92	9.692e+1
969.3	96.93	9.693e+1
969.4	96.94	9.694e+1
969.5	96.95	9.695e+1
969.6	96.96	9.696e+1
969.7	96.97	9.697e+1
969.8	96.98	9.698e+1
969.9	96.99	9.699e+1
970	97	9.7e+1
970.1	97.01	9.701e+1
970.2	97.02	9.702e+1
970.3	97.03	9.703e+1
970.4	97.04	9.704e+1
970.5	97.05	9.705e+1
970.6	97.06	9.706e+1
970.7	97.07	9.707e+1
970.8	97.08	9.708e+1
970.9	97.09	9.709e+1
971	97.1	9.71e+1
971.1	97.11	9.711e+1
971.2	97.12	9.712e+1
971.3	97.13	9.713e+1
971.4	97.14	9.714e+1
971.5	97.15	9.715e+1
971.6	97.16	9.716e+1
971.7	97.17	9.717e+1
971.8	97.18	9.718e+1
971.9	97.19	9.719e+1
972	97.2	9.72e+1
972.1	97.21	9.721e+1
972.2	97.22	9.722e+1
972.3	97.23	9.723e+1
972.4	97.24	9.724e+1
972.5	97.25	9.725e+1
972.6	97.26	9.726e+1
972.7	97.27	9.727e+1
972.8	97.28	9.728e+1
972.9	97.29	9.729e+1

973	97.3	9.73e+1
973.1	97.31	9.731e+1
973.2	97.32	9.732e+1
973.3	97.33	9.733e+1
973.4	97.34	9.734e+1
973.5	97.35	9.735e+1
973.6	97.36	9.736e+1
973.7	97.37	9.737e+1
973.8	97.38	9.738e+1
973.9	97.39	9.739e+1
974	97.4	9.74e+1
974.1	97.41	9.741e+1
974.2	97.42	9.742e+1
974.3	97.43	9.743e+1
974.4	97.44	9.744e+1
974.5	97.45	9.745e+1
974.6	97.46	9.746e+1
974.7	97.47	9.747e+1
974.8	97.48	9.748e+1
974.9	97.49	9.749e+1
975	97.5	9.75e+1
975.1	97.51	9.751e+1
975.2	97.52	9.752e+1
975.3	97.53	9.753e+1
975.4	97.54	9.754e+1
975.5	97.55	9.755e+1
975.6	97.56	9.756e+1
975.7	97.57	9.757e+1
975.8	97.58	9.758e+1
975.9	97.59	9.759e+1
976	97.6	9.76e+1
976.1	97.61	9.761e+1
976.2	97.62	9.762e+1
976.3	97.63	9.763e+1
976.4	97.64	9.764e+1
976.5	97.65	9.765e+1
976.6	97.66	9.766e+1
976.7	97.67	9.767e+1

976.8	97.68	9.768e+1
976.9	97.69	9.769e+1
977	97.7	9.77e+1
977.1	97.71	9.771e+1
977.2	97.72	9.772e+1
977.3	97.73	9.773e+1
977.4	97.74	9.774e+1
977.5	97.75	9.775e+1
977.6	97.76	9.776e+1
977.7	97.77	9.777e+1
977.8	97.78	9.778e+1
977.9	97.79	9.779e+1
978	97.8	9.78e+1
978.1	97.81	9.781e+1
978.2	97.82	9.782e+1
978.3	97.83	9.783e+1
978.4	97.84	9.784e+1
978.5	97.85	9.785e+1
978.6	97.86	9.786e+1
978.7	97.87	9.787e+1
978.8	97.88	9.788e+1
978.9	97.89	9.789e+1
979	97.9	9.79e+1
979.1	97.91	9.791e+1
979.2	97.92	9.792e+1
979.3	97.93	9.793e+1
979.4	97.94	9.794e+1
979.5	97.95	9.795e+1
979.6	97.96	9.796e+1
979.7	97.97	9.797e+1
979.8	97.98	9.798e+1
979.9	97.99	9.799e+1
980	98	9.8e+1
980.1	98.01	9.801e+1
980.2	98.02	9.802e+1
980.3	98.03	9.803e+1
980.4	98.04	9.804e+1
980.5	98.05	9.805e+1

980.6	98.06	9.806e+1
980.7	98.07	9.807e+1
980.8	98.08	9.808e+1
980.9	98.09	9.809e+1
981	98.1	9.81e+1
981.1	98.11	9.811e+1
981.2	98.12	9.812e+1
981.3	98.13	9.813e+1
981.4	98.14	9.814e+1
981.5	98.15	9.815e+1
981.6	98.16	9.816e+1
981.7	98.17	9.817e+1
981.8	98.18	9.818e+1
981.9	98.19	9.819e+1
982	98.2	9.82e+1
982.1	98.21	9.821e+1
982.2	98.22	9.822e+1
982.3	98.23	9.823e+1
982.4	98.24	9.824e+1
982.5	98.25	9.825e+1
982.6	98.26	9.826e+1
982.7	98.27	9.827e+1
982.8	98.28	9.828e+1
982.9	98.29	9.829e+1
983	98.3	9.83e+1
983.1	98.31	9.831e+1
983.2	98.32	9.832e+1
983.3	98.33	9.833e+1
983.4	98.34	9.834e+1
983.5	98.35	9.835e+1
983.6	98.36	9.836e+1
983.7	98.37	9.837e+1
983.8	98.38	9.838e+1
983.9	98.39	9.839e+1
984	98.4	9.84e+1
984.1	98.41	9.841e+1
984.2	98.42	9.842e+1
984.3	98.43	9.843e+1

984.4	98.44	9.844e+1
984.5	98.45	9.845e+1
984.6	98.46	9.846e+1
984.7	98.47	9.847e+1
984.8	98.48	9.848e+1
984.9	98.49	9.849e+1
985	98.5	9.85e+1
985.1	98.51	9.851e+1
985.2	98.52	9.852e+1
985.3	98.53	9.853e+1
985.4	98.54	9.854e+1
985.5	98.55	9.855e+1
985.6	98.56	9.856e+1
985.7	98.57	9.857e+1
985.8	98.58	9.858e+1
985.9	98.59	9.859e+1
986	98.6	9.86e+1
986.1	98.61	9.861e+1
986.2	98.62	9.862e+1
986.3	98.63	9.863e+1
986.4	98.64	9.864e+1
986.5	98.65	9.865e+1
986.6	98.66	9.866e+1
986.7	98.67	9.867e+1
986.8	98.68	9.868e+1
986.9	98.69	9.869e+1
987	98.7	9.87e+1
987.1	98.71	9.871e+1
987.2	98.72	9.872e+1
987.3	98.73	9.873e+1
987.4	98.74	9.874e+1
987.5	98.75	9.875e+1
987.6	98.76	9.876e+1
987.7	98.77	9.877e+1
987.8	98.78	9.878e+1
987.9	98.79	9.879e+1
988	98.8	9.88e+1
988.1	98.81	9.881e+1

988.2	98.82	9.882e+1
988.3	98.83	9.883e+1
988.4	98.84	9.884e+1
988.5	98.85	9.885e+1
988.6	98.86	9.886e+1
988.7	98.87	9.887e+1
988.8	98.88	9.888e+1
988.9	98.89	9.889e+1
989	98.9	9.89e+1
989.1	98.91	9.891e+1
989.2	98.92	9.892e+1
989.3	98.93	9.893e+1
989.4	98.94	9.894e+1
989.5	98.95	9.895e+1
989.6	98.96	9.896e+1
989.7	98.97	9.897e+1
989.8	98.98	9.898e+1
989.9	98.99	9.899e+1
990	99	9.9e+1
990.1	99.01	9.901e+1
990.2	99.02	9.902e+1
990.3	99.03	9.903e+1
990.4	99.04	9.904e+1
990.5	99.05	9.905e+1
990.6	99.06	9.906e+1
990.7	99.07	9.907e+1
990.8	99.08	9.908e+1
990.9	99.09	9.909e+1
991	99.1	9.91e+1
991.1	99.11	9.911e+1
991.2	99.12	9.912e+1
991.3	99.13	9.913e+1
991.4	99.14	9.914e+1
991.5	99.15	9.915e+1
991.6	99.16	9.916e+1
991.7	99.17	9.917e+1
991.8	99.18	9.918e+1
991.9	99.19	9.919e+1

992	99.2	9.92e+1
992.1	99.21	9.921e+1
992.2	99.22	9.922e+1
992.3	99.23	9.923e+1
992.4	99.24	9.924e+1
992.5	99.25	9.925e+1
992.6	99.26	9.926e+1
992.7	99.27	9.927e+1
992.8	99.28	9.928e+1
992.9	99.29	9.929e+1
993	99.3	9.93e+1
993.1	99.31	9.931e+1
993.2	99.32	9.932e+1
993.3	99.33	9.933e+1
993.4	99.34	9.934e+1
993.5	99.35	9.935e+1
993.6	99.36	9.936e+1
993.7	99.37	9.937e+1
993.8	99.38	9.938e+1
993.9	99.39	9.939e+1
994	99.4	9.94e+1
994.1	99.41	9.941e+1
994.2	99.42	9.942e+1
994.3	99.43	9.943e+1
994.4	99.44	9.944e+1
994.5	99.45	9.945e+1
994.6	99.46	9.946e+1
994.7	99.47	9.947e+1
994.8	99.48	9.948e+1
994.9	99.49	9.949e+1
995	99.5	9.95e+1
995.1	99.51	9.951e+1
995.2	99.52	9.952e+1
995.3	99.53	9.953e+1
995.4	99.54	9.954e+1
995.5	99.55	9.955e+1
995.6	99.56	9.956e+1
995.7	99.57	9.957e+1

995.8	99.58	9.958e+1
995.9	99.59	9.959e+1
996	99.6	9.96e+1
996.1	99.61	9.961e+1
996.2	99.62	9.962e+1
996.3	99.63	9.963e+1
996.4	99.64	9.964e+1
996.5	99.65	9.965e+1
996.6	99.66	9.966e+1
996.7	99.67	9.967e+1
996.8	99.68	9.968e+1
996.9	99.69	9.969e+1
997	99.7	9.97e+1
997.1	99.71	9.971e+1
997.2	99.72	9.972e+1
997.3	99.73	9.973e+1
997.4	99.74	9.974e+1
997.5	99.75	9.975e+1
997.6	99.76	9.976e+1
997.7	99.77	9.977e+1
997.8	99.78	9.978e+1
997.9	99.79	9.979e+1
998	99.8	9.98e+1
998.1	99.81	9.981e+1
998.2	99.82	9.982e+1
998.3	99.83	9.983e+1
998.4	99.84	9.984e+1
998.5	99.85	9.985e+1
998.6	99.86	9.986e+1
998.7	99.87	9.987e+1
998.8	99.88	9.988e+1
998.9	99.89	9.989e+1
999	99.9	9.99e+1
999.1	99.91	9.991e+1
999.2	99.92	9.992e+1
999.3	99.93	9.993e+1
999.4	99.94	9.994e+1
999.5	99.95	9.995e+1

999.6	99.96	9.996e+1
999.7	99.97	9.997e+1
999.8	99.98	9.998e+1
999.9	99.99	9.999e+1
1000	100	1e+2
1000.1	100.01	1.0001e+2
1000.2	100.02	1.0002e+2
1000.3	100.03	1.0003e+2
1000.4	100.04	1.0004e+2
1000.5	100.05	1.0005e+2
1000.6	100.06	1.0006e+2
1000.7	100.07	1.0007e+2
1000.8	100.08	1.0008e+2
1000.9	100.09	1.0009e+2
1001	100.1	1.001e+2
1001.1	100.11	1.0011e+2
1001.2	100.12	1.0012e+2
1001.3	100.13	1.0013e+2
1001.4	100.14	1.0014e+2
1001.5	100.15	1.0015e+2
1001.6	100.16	1.0016e+2
1001.7	100.17	1.0017e+2
1001.8	100.18	1.0018e+2
1001.9	100.19	1.0019e+2
1002	100.2	1.002e+2
1002.1	100.21	1.0021e+2
1002.2	100.22	1.0022e+2
1002.3	100.23	1.0023e+2
1002.4	100.24	1.0024e+2
1002.5	100.25	1.0025e+2
1002.6	100.26	1.0026e+2
1002.7	100.27	1.0027e+2
1002.8	100.28	1.0028e+2
1002.9	100.29	1.0029e+2
1003	100.3	1.003e+2
1003.1	100.31	1.0031e+2
1003.2	100.32	1.0032e+2
1003.3	100.33	1.0033e+2

1003.4	100.34	1.0034e+2
1003.5	100.35	1.0035e+2
1003.6	100.36	1.0036e+2
1003.7	100.37	1.0037e+2
1003.8	100.38	1.0038e+2
1003.9	100.39	1.0039e+2
1004	100.4	1.004e+2
1004.1	100.41	1.0041e+2
1004.2	100.42	1.0042e+2
1004.3	100.43	1.0043e+2
1004.4	100.44	1.0044e+2
1004.5	100.45	1.0045e+2
1004.6	100.46	1.0046e+2
1004.7	100.47	1.0047e+2
1004.8	100.48	1.0048e+2
1004.9	100.49	1.0049e+2
1005	100.5	1.005e+2
1005.1	100.51	1.0051e+2
1005.2	100.52	1.0052e+2
1005.3	100.53	1.0053e+2
1005.4	100.54	1.0054e+2
1005.5	100.55	1.0055e+2
1005.6	100.56	1.0056e+2
1005.7	100.57	1.0057e+2
1005.8	100.58	1.0058e+2
1005.9	100.59	1.0059e+2
1006	100.6	1.006e+2
1006.1	100.61	1.0061e+2
1006.2	100.62	1.0062e+2
1006.3	100.63	1.0063e+2
1006.4	100.64	1.0064e+2
1006.5	100.65	1.0065e+2
1006.6	100.66	1.0066e+2
1006.7	100.67	1.0067e+2
1006.8	100.68	1.0068e+2
1006.9	100.69	1.0069e+2
1007	100.7	1.007e+2
1007.1	100.71	1.0071e+2

1007.2	100.72	1.0072e+2
1007.3	100.73	1.0073e+2
1007.4	100.74	1.0074e+2
1007.5	100.75	1.0075e+2
1007.6	100.76	1.0076e+2
1007.7	100.77	1.0077e+2
1007.8	100.78	1.0078e+2
1007.9	100.79	1.0079e+2
1008	100.8	1.008e+2
1008.1	100.81	1.0081e+2
1008.2	100.82	1.0082e+2
1008.3	100.83	1.0083e+2
1008.4	100.84	1.0084e+2
1008.5	100.85	1.0085e+2
1008.6	100.86	1.0086e+2
1008.7	100.87	1.0087e+2
1008.8	100.88	1.0088e+2
1008.9	100.89	1.0089e+2
1009	100.9	1.009e+2
1009.1	100.91	1.0091e+2
1009.2	100.92	1.0092e+2
1009.3	100.93	1.0093e+2
1009.4	100.94	1.0094e+2
1009.5	100.95	1.0095e+2
1009.6	100.96	1.0096e+2
1009.7	100.97	1.0097e+2
1009.8	100.98	1.0098e+2
1009.9	100.99	1.0099e+2
1010	101	1.01e+2
1010.1	101.01	1.0101e+2
1010.2	101.02	1.0102e+2
1010.3	101.03	1.0103e+2
1010.4	101.04	1.0104e+2
1010.5	101.05	1.0105e+2
1010.6	101.06	1.0106e+2
1010.7	101.07	1.0107e+2
1010.8	101.08	1.0108e+2
1010.9	101.09	1.0109e+2

1011	101.1	1.011e+2
1011.1	101.11	1.0111e+2
1011.2	101.12	1.0112e+2
1011.3	101.13	1.0113e+2
1011.4	101.14	1.0114e+2
1011.5	101.15	1.0115e+2
1011.6	101.16	1.0116e+2
1011.7	101.17	1.0117e+2
1011.8	101.18	1.0118e+2
1011.9	101.19	1.0119e+2
1012	101.2	1.012e+2
1012.1	101.21	1.0121e+2
1012.2	101.22	1.0122e+2
1012.3	101.23	1.0123e+2
1012.4	101.24	1.0124e+2
1012.5	101.25	1.0125e+2
1012.6	101.26	1.0126e+2
1012.7	101.27	1.0127e+2
1012.8	101.28	1.0128e+2
1012.9	101.29	1.0129e+2
1013	101.3	1.013e+2
1013.1	101.31	1.0131e+2
1013.2	101.32	1.0132e+2
1013.3	101.33	1.0133e+2
1013.4	101.34	1.0134e+2
1013.5	101.35	1.0135e+2
1013.6	101.36	1.0136e+2
1013.7	101.37	1.0137e+2
1013.8	101.38	1.0138e+2
1013.9	101.39	1.0139e+2
1014	101.4	1.014e+2
1014.1	101.41	1.0141e+2
1014.2	101.42	1.0142e+2
1014.3	101.43	1.0143e+2
1014.4	101.44	1.0144e+2
1014.5	101.45	1.0145e+2
1014.6	101.46	1.0146e+2
1014.7	101.47	1.0147e+2

1014.8	101.48	1.0148e+2
1014.9	101.49	1.0149e+2
1015	101.5	1.015e+2
1015.1	101.51	1.0151e+2
1015.2	101.52	1.0152e+2
1015.3	101.53	1.0153e+2
1015.4	101.54	1.0154e+2
1015.5	101.55	1.0155e+2
1015.6	101.56	1.0156e+2
1015.7	101.57	1.0157e+2
1015.8	101.58	1.0158e+2
1015.9	101.59	1.0159e+2
1016	101.6	1.016e+2
1016.1	101.61	1.0161e+2
1016.2	101.62	1.0162e+2
1016.3	101.63	1.0163e+2
1016.4	101.64	1.0164e+2
1016.5	101.65	1.0165e+2
1016.6	101.66	1.0166e+2
1016.7	101.67	1.0167e+2
1016.8	101.68	1.0168e+2
1016.9	101.69	1.0169e+2
1017	101.7	1.017e+2
1017.1	101.71	1.0171e+2
1017.2	101.72	1.0172e+2
1017.3	101.73	1.0173e+2
1017.4	101.74	1.0174e+2
1017.5	101.75	1.0175e+2
1017.6	101.76	1.0176e+2
1017.7	101.77	1.0177e+2
1017.8	101.78	1.0178e+2
1017.9	101.79	1.0179e+2
1018	101.8	1.018e+2
1018.1	101.81	1.0181e+2
1018.2	101.82	1.0182e+2
1018.3	101.83	1.0183e+2
1018.4	101.84	1.0184e+2
1018.5	101.85	1.0185e+2

1018.6	101.86	1.0186e+2
1018.7	101.87	1.0187e+2
1018.8	101.88	1.0188e+2
1018.9	101.89	1.0189e+2
1019	101.9	1.019e+2
1019.1	101.91	1.0191e+2
1019.2	101.92	1.0192e+2
1019.3	101.93	1.0193e+2
1019.4	101.94	1.0194e+2
1019.5	101.95	1.0195e+2
1019.6	101.96	1.0196e+2
1019.7	101.97	1.0197e+2
1019.8	101.98	1.0198e+2
1019.9	101.99	1.0199e+2
1020	102	1.02e+2
1020.1	102.01	1.0201e+2
1020.2	102.02	1.0202e+2
1020.3	102.03	1.0203e+2
1020.4	102.04	1.0204e+2
1020.5	102.05	1.0205e+2
1020.6	102.06	1.0206e+2
1020.7	102.07	1.0207e+2
1020.8	102.08	1.0208e+2
1020.9	102.09	1.0209e+2
1021	102.1	1.021e+2
1021.1	102.11	1.0211e+2
1021.2	102.12	1.0212e+2
1021.3	102.13	1.0213e+2
1021.4	102.14	1.0214e+2
1021.5	102.15	1.0215e+2
1021.6	102.16	1.0216e+2
1021.7	102.17	1.0217e+2
1021.8	102.18	1.0218e+2
1021.9	102.19	1.0219e+2
1022	102.2	1.022e+2
1022.1	102.21	1.0221e+2
1022.2	102.22	1.0222e+2
1022.3	102.23	1.0223e+2

1022.4	102.24	1.0224e+2
1022.5	102.25	1.0225e+2
1022.6	102.26	1.0226e+2
1022.7	102.27	1.0227e+2
1022.8	102.28	1.0228e+2
1022.9	102.29	1.0229e+2
1023	102.3	1.023e+2
1023.1	102.31	1.0231e+2
1023.2	102.32	1.0232e+2
1023.3	102.33	1.0233e+2
1023.4	102.34	1.0234e+2
1023.5	102.35	1.0235e+2
1023.6	102.36	1.0236e+2
1023.7	102.37	1.0237e+2
1023.8	102.38	1.0238e+2
1023.9	102.39	1.0239e+2
1024	102.4	1.024e+2
1024.1	102.41	1.0241e+2
1024.2	102.42	1.0242e+2
1024.3	102.43	1.0243e+2
1024.4	102.44	1.0244e+2
1024.5	102.45	1.0245e+2
1024.6	102.46	1.0246e+2
1024.7	102.47	1.0247e+2
1024.8	102.48	1.0248e+2
1024.9	102.49	1.0249e+2
1025	102.5	1.025e+2
1025.1	102.51	1.0251e+2
1025.2	102.52	1.0252e+2
1025.3	102.53	1.0253e+2
1025.4	102.54	1.0254e+2
1025.5	102.55	1.0255e+2
1025.6	102.56	1.0256e+2
1025.7	102.57	1.0257e+2
1025.8	102.58	1.0258e+2
1025.9	102.59	1.0259e+2
1026	102.6	1.026e+2
1026.1	102.61	1.0261e+2

1026.2	102.62	1.0262e+2
1026.3	102.63	1.0263e+2
1026.4	102.64	1.0264e+2
1026.5	102.65	1.0265e+2
1026.6	102.66	1.0266e+2
1026.7	102.67	1.0267e+2
1026.8	102.68	1.0268e+2
1026.9	102.69	1.0269e+2
1027	102.7	1.027e+2
1027.1	102.71	1.0271e+2
1027.2	102.72	1.0272e+2
1027.3	102.73	1.0273e+2
1027.4	102.74	1.0274e+2
1027.5	102.75	1.0275e+2
1027.6	102.76	1.0276e+2
1027.7	102.77	1.0277e+2
1027.8	102.78	1.0278e+2
1027.9	102.79	1.0279e+2
1028	102.8	1.028e+2
1028.1	102.81	1.0281e+2
1028.2	102.82	1.0282e+2
1028.3	102.83	1.0283e+2
1028.4	102.84	1.0284e+2
1028.5	102.85	1.0285e+2
1028.6	102.86	1.0286e+2
1028.7	102.87	1.0287e+2
1028.8	102.88	1.0288e+2
1028.9	102.89	1.0289e+2
1029	102.9	1.029e+2
1029.1	102.91	1.0291e+2
1029.2	102.92	1.0292e+2
1029.3	102.93	1.0293e+2
1029.4	102.94	1.0294e+2
1029.5	102.95	1.0295e+2
1029.6	102.96	1.0296e+2
1029.7	102.97	1.0297e+2
1029.8	102.98	1.0298e+2
1029.9	102.99	1.0299e+2

1030	103	1.03e+2
1030.1	103.01	1.0301e+2
1030.2	103.02	1.0302e+2
1030.3	103.03	1.0303e+2
1030.4	103.04	1.0304e+2
1030.5	103.05	1.0305e+2
1030.6	103.06	1.0306e+2
1030.7	103.07	1.0307e+2
1030.8	103.08	1.0308e+2
1030.9	103.09	1.0309e+2
1031	103.1	1.031e+2
1031.1	103.11	1.0311e+2
1031.2	103.12	1.0312e+2
1031.3	103.13	1.0313e+2
1031.4	103.14	1.0314e+2
1031.5	103.15	1.0315e+2
1031.6	103.16	1.0316e+2
1031.7	103.17	1.0317e+2
1031.8	103.18	1.0318e+2
1031.9	103.19	1.0319e+2
1032	103.2	1.032e+2
1032.1	103.21	1.0321e+2
1032.2	103.22	1.0322e+2
1032.3	103.23	1.0323e+2
1032.4	103.24	1.0324e+2
1032.5	103.25	1.0325e+2
1032.6	103.26	1.0326e+2
1032.7	103.27	1.0327e+2
1032.8	103.28	1.0328e+2
1032.9	103.29	1.0329e+2
1033	103.3	1.033e+2
1033.1	103.31	1.0331e+2
1033.2	103.32	1.0332e+2
1033.3	103.33	1.0333e+2
1033.4	103.34	1.0334e+2
1033.5	103.35	1.0335e+2
1033.6	103.36	1.0336e+2
1033.7	103.37	1.0337e+2

1033.8	103.38	1.0338e+2
1033.9	103.39	1.0339e+2
1034	103.4	1.034e+2
1034.1	103.41	1.0341e+2
1034.2	103.42	1.0342e+2
1034.3	103.43	1.0343e+2
1034.4	103.44	1.0344e+2
1034.5	103.45	1.0345e+2
1034.6	103.46	1.0346e+2
1034.7	103.47	1.0347e+2
1034.8	103.48	1.0348e+2
1034.9	103.49	1.0349e+2
1035	103.5	1.035e+2
1035.1	103.51	1.0351e+2
1035.2	103.52	1.0352e+2
1035.3	103.53	1.0353e+2
1035.4	103.54	1.0354e+2
1035.5	103.55	1.0355e+2
1035.6	103.56	1.0356e+2
1035.7	103.57	1.0357e+2
1035.8	103.58	1.0358e+2
1035.9	103.59	1.0359e+2
1036	103.6	1.036e+2
1036.1	103.61	1.0361e+2
1036.2	103.62	1.0362e+2
1036.3	103.63	1.0363e+2
1036.4	103.64	1.0364e+2
1036.5	103.65	1.0365e+2
1036.6	103.66	1.0366e+2
1036.7	103.67	1.0367e+2
1036.8	103.68	1.0368e+2
1036.9	103.69	1.0369e+2
1037	103.7	1.037e+2
1037.1	103.71	1.0371e+2
1037.2	103.72	1.0372e+2
1037.3	103.73	1.0373e+2
1037.4	103.74	1.0374e+2
1037.5	103.75	1.0375e+2

1037.6	103.76	1.0376e+2
1037.7	103.77	1.0377e+2
1037.8	103.78	1.0378e+2
1037.9	103.79	1.0379e+2
1038	103.8	1.038e+2
1038.1	103.81	1.0381e+2
1038.2	103.82	1.0382e+2
1038.3	103.83	1.0383e+2
1038.4	103.84	1.0384e+2
1038.5	103.85	1.0385e+2
1038.6	103.86	1.0386e+2
1038.7	103.87	1.0387e+2
1038.8	103.88	1.0388e+2
1038.9	103.89	1.0389e+2
1039	103.9	1.039e+2
1039.1	103.91	1.0391e+2
1039.2	103.92	1.0392e+2
1039.3	103.93	1.0393e+2
1039.4	103.94	1.0394e+2
1039.5	103.95	1.0395e+2
1039.6	103.96	1.0396e+2
1039.7	103.97	1.0397e+2
1039.8	103.98	1.0398e+2
1039.9	103.99	1.0399e+2
1040	104	1.04e+2
1040.1	104.01	1.0401e+2
1040.2	104.02	1.0402e+2
1040.3	104.03	1.0403e+2
1040.4	104.04	1.0404e+2
1040.5	104.05	1.0405e+2
1040.6	104.06	1.0406e+2
1040.7	104.07	1.0407e+2
1040.8	104.08	1.0408e+2
1040.9	104.09	1.0409e+2
1041	104.1	1.041e+2
1041.1	104.11	1.0411e+2
1041.2	104.12	1.0412e+2
1041.3	104.13	1.0413e+2

1041.4	104.14	1.0414e+2
1041.5	104.15	1.0415e+2
1041.6	104.16	1.0416e+2
1041.7	104.17	1.0417e+2
1041.8	104.18	1.0418e+2
1041.9	104.19	1.0419e+2
1042	104.2	1.042e+2
1042.1	104.21	1.0421e+2
1042.2	104.22	1.0422e+2
1042.3	104.23	1.0423e+2
1042.4	104.24	1.0424e+2
1042.5	104.25	1.0425e+2
1042.6	104.26	1.0426e+2
1042.7	104.27	1.0427e+2
1042.8	104.28	1.0428e+2
1042.9	104.29	1.0429e+2
1043	104.3	1.043e+2
1043.1	104.31	1.0431e+2
1043.2	104.32	1.0432e+2
1043.3	104.33	1.0433e+2
1043.4	104.34	1.0434e+2
1043.5	104.35	1.0435e+2
1043.6	104.36	1.0436e+2
1043.7	104.37	1.0437e+2
1043.8	104.38	1.0438e+2
1043.9	104.39	1.0439e+2
1044	104.4	1.044e+2
1044.1	104.41	1.0441e+2
1044.2	104.42	1.0442e+2
1044.3	104.43	1.0443e+2
1044.4	104.44	1.0444e+2
1044.5	104.45	1.0445e+2
1044.6	104.46	1.0446e+2
1044.7	104.47	1.0447e+2
1044.8	104.48	1.0448e+2
1044.9	104.49	1.0449e+2
1045	104.5	1.045e+2
1045.1	104.51	1.0451e+2

1045.2	104.52	1.0452e+2
1045.3	104.53	1.0453e+2
1045.4	104.54	1.0454e+2
1045.5	104.55	1.0455e+2
1045.6	104.56	1.0456e+2
1045.7	104.57	1.0457e+2
1045.8	104.58	1.0458e+2
1045.9	104.59	1.0459e+2
1046	104.6	1.046e+2
1046.1	104.61	1.0461e+2
1046.2	104.62	1.0462e+2
1046.3	104.63	1.0463e+2
1046.4	104.64	1.0464e+2
1046.5	104.65	1.0465e+2
1046.6	104.66	1.0466e+2
1046.7	104.67	1.0467e+2
1046.8	104.68	1.0468e+2
1046.9	104.69	1.0469e+2
1047	104.7	1.047e+2
1047.1	104.71	1.0471e+2
1047.2	104.72	1.0472e+2
1047.3	104.73	1.0473e+2
1047.4	104.74	1.0474e+2
1047.5	104.75	1.0475e+2
1047.6	104.76	1.0476e+2
1047.7	104.77	1.0477e+2
1047.8	104.78	1.0478e+2
1047.9	104.79	1.0479e+2
1048	104.8	1.048e+2
1048.1	104.81	1.0481e+2
1048.2	104.82	1.0482e+2
1048.3	104.83	1.0483e+2
1048.4	104.84	1.0484e+2
1048.5	104.85	1.0485e+2
1048.6	104.86	1.0486e+2
1048.7	104.87	1.0487e+2
1048.8	104.88	1.0488e+2
1048.9	104.89	1.0489e+2

1049	104.9	1.049e+2
1049.1	104.91	1.0491e+2
1049.2	104.92	1.0492e+2
1049.3	104.93	1.0493e+2
1049.4	104.94	1.0494e+2
1049.5	104.95	1.0495e+2
1049.6	104.96	1.0496e+2
1049.7	104.97	1.0497e+2
1049.8	104.98	1.0498e+2
1049.9	104.99	1.0499e+2
1050	105	1.05e+2
1050.1	105.01	1.0501e+2
1050.2	105.02	1.0502e+2
1050.3	105.03	1.0503e+2
1050.4	105.04	1.0504e+2
1050.5	105.05	1.0505e+2
1050.6	105.06	1.0506e+2
1050.7	105.07	1.0507e+2
1050.8	105.08	1.0508e+2
1050.9	105.09	1.0509e+2
1051	105.1	1.051e+2
1051.1	105.11	1.0511e+2
1051.2	105.12	1.0512e+2
1051.3	105.13	1.0513e+2
1051.4	105.14	1.0514e+2
1051.5	105.15	1.0515e+2
1051.6	105.16	1.0516e+2
1051.7	105.17	1.0517e+2
1051.8	105.18	1.0518e+2
1051.9	105.19	1.0519e+2
1052	105.2	1.052e+2
1052.1	105.21	1.0521e+2
1052.2	105.22	1.0522e+2
1052.3	105.23	1.0523e+2
1052.4	105.24	1.0524e+2
1052.5	105.25	1.0525e+2
1052.6	105.26	1.0526e+2
1052.7	105.27	1.0527e+2

1052.8	105.28	1.0528e+2
1052.9	105.29	1.0529e+2
1053	105.3	1.053e+2
1053.1	105.31	1.0531e+2
1053.2	105.32	1.0532e+2
1053.3	105.33	1.0533e+2
1053.4	105.34	1.0534e+2
1053.5	105.35	1.0535e+2
1053.6	105.36	1.0536e+2
1053.7	105.37	1.0537e+2
1053.8	105.38	1.0538e+2
1053.9	105.39	1.0539e+2
1054	105.4	1.054e+2
1054.1	105.41	1.0541e+2
1054.2	105.42	1.0542e+2
1054.3	105.43	1.0543e+2
1054.4	105.44	1.0544e+2
1054.5	105.45	1.0545e+2
1054.6	105.46	1.0546e+2
1054.7	105.47	1.0547e+2
1054.8	105.48	1.0548e+2
1054.9	105.49	1.0549e+2
1055	105.5	1.055e+2
1055.1	105.51	1.0551e+2
1055.2	105.52	1.0552e+2
1055.3	105.53	1.0553e+2
1055.4	105.54	1.0554e+2
1055.5	105.55	1.0555e+2
1055.6	105.56	1.0556e+2
1055.7	105.57	1.0557e+2
1055.8	105.58	1.0558e+2
1055.9	105.59	1.0559e+2
1056	105.6	1.056e+2
1056.1	105.61	1.0561e+2
1056.2	105.62	1.0562e+2
1056.3	105.63	1.0563e+2
1056.4	105.64	1.0564e+2
1056.5	105.65	1.0565e+2

1056.6	105.66	1.0566e+2
1056.7	105.67	1.0567e+2
1056.8	105.68	1.0568e+2
1056.9	105.69	1.0569e+2
1057	105.7	1.057e+2
1057.1	105.71	1.0571e+2
1057.2	105.72	1.0572e+2
1057.3	105.73	1.0573e+2
1057.4	105.74	1.0574e+2
1057.5	105.75	1.0575e+2
1057.6	105.76	1.0576e+2
1057.7	105.77	1.0577e+2
1057.8	105.78	1.0578e+2
1057.9	105.79	1.0579e+2
1058	105.8	1.058e+2
1058.1	105.81	1.0581e+2
1058.2	105.82	1.0582e+2
1058.3	105.83	1.0583e+2
1058.4	105.84	1.0584e+2
1058.5	105.85	1.0585e+2
1058.6	105.86	1.0586e+2
1058.7	105.87	1.0587e+2
1058.8	105.88	1.0588e+2
1058.9	105.89	1.0589e+2
1059	105.9	1.059e+2
1059.1	105.91	1.0591e+2
1059.2	105.92	1.0592e+2
1059.3	105.93	1.0593e+2
1059.4	105.94	1.0594e+2
1059.5	105.95	1.0595e+2
1059.6	105.96	1.0596e+2
1059.7	105.97	1.0597e+2
1059.8	105.98	1.0598e+2
1059.9	105.99	1.0599e+2
1060	106	1.06e+2
1060.1	106.01	1.0601e+2
1060.2	106.02	1.0602e+2
1060.3	106.03	1.0603e+2

1060.4	106.04	1.0604e+2
1060.5	106.05	1.0605e+2
1060.6	106.06	1.0606e+2
1060.7	106.07	1.0607e+2
1060.8	106.08	1.0608e+2
1060.9	106.09	1.0609e+2
1061	106.1	1.061e+2
1061.1	106.11	1.0611e+2
1061.2	106.12	1.0612e+2
1061.3	106.13	1.0613e+2
1061.4	106.14	1.0614e+2
1061.5	106.15	1.0615e+2
1061.6	106.16	1.0616e+2
1061.7	106.17	1.0617e+2
1061.8	106.18	1.0618e+2
1061.9	106.19	1.0619e+2
1062	106.2	1.062e+2
1062.1	106.21	1.0621e+2
1062.2	106.22	1.0622e+2
1062.3	106.23	1.0623e+2
1062.4	106.24	1.0624e+2
1062.5	106.25	1.0625e+2
1062.6	106.26	1.0626e+2
1062.7	106.27	1.0627e+2
1062.8	106.28	1.0628e+2
1062.9	106.29	1.0629e+2
1063	106.3	1.063e+2
1063.1	106.31	1.0631e+2
1063.2	106.32	1.0632e+2
1063.3	106.33	1.0633e+2
1063.4	106.34	1.0634e+2
1063.5	106.35	1.0635e+2
1063.6	106.36	1.0636e+2
1063.7	106.37	1.0637e+2
1063.8	106.38	1.0638e+2
1063.9	106.39	1.0639e+2
1064	106.4	1.064e+2
1064.1	106.41	1.0641e+2

1064.2	106.42	1.0642e+2
1064.3	106.43	1.0643e+2
1064.4	106.44	1.0644e+2
1064.5	106.45	1.0645e+2
1064.6	106.46	1.0646e+2
1064.7	106.47	1.0647e+2
1064.8	106.48	1.0648e+2
1064.9	106.49	1.0649e+2
1065	106.5	1.065e+2
1065.1	106.51	1.0651e+2
1065.2	106.52	1.0652e+2
1065.3	106.53	1.0653e+2
1065.4	106.54	1.0654e+2
1065.5	106.55	1.0655e+2
1065.6	106.56	1.0656e+2
1065.7	106.57	1.0657e+2
1065.8	106.58	1.0658e+2
1065.9	106.59	1.0659e+2
1066	106.6	1.066e+2
1066.1	106.61	1.0661e+2
1066.2	106.62	1.0662e+2
1066.3	106.63	1.0663e+2
1066.4	106.64	1.0664e+2
1066.5	106.65	1.0665e+2
1066.6	106.66	1.0666e+2
1066.7	106.67	1.0667e+2
1066.8	106.68	1.0668e+2
1066.9	106.69	1.0669e+2
1067	106.7	1.067e+2
1067.1	106.71	1.0671e+2
1067.2	106.72	1.0672e+2
1067.3	106.73	1.0673e+2
1067.4	106.74	1.0674e+2
1067.5	106.75	1.0675e+2
1067.6	106.76	1.0676e+2
1067.7	106.77	1.0677e+2
1067.8	106.78	1.0678e+2
1067.9	106.79	1.0679e+2

1068	106.8	1.068e+2
1068.1	106.81	1.0681e+2
1068.2	106.82	1.0682e+2
1068.3	106.83	1.0683e+2
1068.4	106.84	1.0684e+2
1068.5	106.85	1.0685e+2
1068.6	106.86	1.0686e+2
1068.7	106.87	1.0687e+2
1068.8	106.88	1.0688e+2
1068.9	106.89	1.0689e+2
1069	106.9	1.069e+2
1069.1	106.91	1.0691e+2
1069.2	106.92	1.0692e+2
1069.3	106.93	1.0693e+2
1069.4	106.94	1.0694e+2
1069.5	106.95	1.0695e+2
1069.6	106.96	1.0696e+2
1069.7	106.97	1.0697e+2
1069.8	106.98	1.0698e+2
1069.9	106.99	1.0699e+2
1070	107	1.07e+2
1070.1	107.01	1.0701e+2
1070.2	107.02	1.0702e+2
1070.3	107.03	1.0703e+2
1070.4	107.04	1.0704e+2
1070.5	107.05	1.0705e+2
1070.6	107.06	1.0706e+2
1070.7	107.07	1.0707e+2
1070.8	107.08	1.0708e+2
1070.9	107.09	1.0709e+2
1071	107.1	1.071e+2
1071.1	107.11	1.0711e+2
1071.2	107.12	1.0712e+2
1071.3	107.13	1.0713e+2
1071.4	107.14	1.0714e+2
1071.5	107.15	1.0715e+2
1071.6	107.16	1.0716e+2
1071.7	107.17	1.0717e+2

1071.8	107.18	1.0718e+2
1071.9	107.19	1.0719e+2
1072	107.2	1.072e+2
1072.1	107.21	1.0721e+2
1072.2	107.22	1.0722e+2
1072.3	107.23	1.0723e+2
1072.4	107.24	1.0724e+2
1072.5	107.25	1.0725e+2
1072.6	107.26	1.0726e+2
1072.7	107.27	1.0727e+2
1072.8	107.28	1.0728e+2
1072.9	107.29	1.0729e+2
1073	107.3	1.073e+2
1073.1	107.31	1.0731e+2
1073.2	107.32	1.0732e+2
1073.3	107.33	1.0733e+2
1073.4	107.34	1.0734e+2
1073.5	107.35	1.0735e+2
1073.6	107.36	1.0736e+2
1073.7	107.37	1.0737e+2
1073.8	107.38	1.0738e+2
1073.9	107.39	1.0739e+2
1074	107.4	1.074e+2
1074.1	107.41	1.0741e+2
1074.2	107.42	1.0742e+2
1074.3	107.43	1.0743e+2
1074.4	107.44	1.0744e+2
1074.5	107.45	1.0745e+2
1074.6	107.46	1.0746e+2
1074.7	107.47	1.0747e+2
1074.8	107.48	1.0748e+2
1074.9	107.49	1.0749e+2
1075	107.5	1.075e+2
1075.1	107.51	1.0751e+2
1075.2	107.52	1.0752e+2
1075.3	107.53	1.0753e+2
1075.4	107.54	1.0754e+2
1075.5	107.55	1.0755e+2

1075.6	107.56	1.0756e+2
1075.7	107.57	1.0757e+2
1075.8	107.58	1.0758e+2
1075.9	107.59	1.0759e+2
1076	107.6	1.076e+2
1076.1	107.61	1.0761e+2
1076.2	107.62	1.0762e+2
1076.3	107.63	1.0763e+2
1076.4	107.64	1.0764e+2
1076.5	107.65	1.0765e+2
1076.6	107.66	1.0766e+2
1076.7	107.67	1.0767e+2
1076.8	107.68	1.0768e+2
1076.9	107.69	1.0769e+2
1077	107.7	1.077e+2
1077.1	107.71	1.0771e+2
1077.2	107.72	1.0772e+2
1077.3	107.73	1.0773e+2
1077.4	107.74	1.0774e+2
1077.5	107.75	1.0775e+2
1077.6	107.76	1.0776e+2
1077.7	107.77	1.0777e+2
1077.8	107.78	1.0778e+2
1077.9	107.79	1.0779e+2
1078	107.8	1.078e+2
1078.1	107.81	1.0781e+2
1078.2	107.82	1.0782e+2
1078.3	107.83	1.0783e+2
1078.4	107.84	1.0784e+2
1078.5	107.85	1.0785e+2
1078.6	107.86	1.0786e+2
1078.7	107.87	1.0787e+2
1078.8	107.88	1.0788e+2
1078.9	107.89	1.0789e+2
1079	107.9	1.079e+2
1079.1	107.91	1.0791e+2
1079.2	107.92	1.0792e+2
1079.3	107.93	1.0793e+2

1079.4	107.94	1.0794e+2
1079.5	107.95	1.0795e+2
1079.6	107.96	1.0796e+2
1079.7	107.97	1.0797e+2
1079.8	107.98	1.0798e+2
1079.9	107.99	1.0799e+2
1080	108	1.08e+2
1080.1	108.01	1.0801e+2
1080.2	108.02	1.0802e+2
1080.3	108.03	1.0803e+2
1080.4	108.04	1.0804e+2
1080.5	108.05	1.0805e+2
1080.6	108.06	1.0806e+2
1080.7	108.07	1.0807e+2
1080.8	108.08	1.0808e+2
1080.9	108.09	1.0809e+2
1081	108.1	1.081e+2
1081.1	108.11	1.0811e+2
1081.2	108.12	1.0812e+2
1081.3	108.13	1.0813e+2
1081.4	108.14	1.0814e+2
1081.5	108.15	1.0815e+2
1081.6	108.16	1.0816e+2
1081.7	108.17	1.0817e+2
1081.8	108.18	1.0818e+2
1081.9	108.19	1.0819e+2
1082	108.2	1.082e+2
1082.1	108.21	1.0821e+2
1082.2	108.22	1.0822e+2
1082.3	108.23	1.0823e+2
1082.4	108.24	1.0824e+2
1082.5	108.25	1.0825e+2
1082.6	108.26	1.0826e+2
1082.7	108.27	1.0827e+2
1082.8	108.28	1.0828e+2
1082.9	108.29	1.0829e+2
1083	108.3	1.083e+2
1083.1	108.31	1.0831e+2

1083.2	108.32	1.0832e+2
1083.3	108.33	1.0833e+2
1083.4	108.34	1.0834e+2
1083.5	108.35	1.0835e+2
1083.6	108.36	1.0836e+2
1083.7	108.37	1.0837e+2
1083.8	108.38	1.0838e+2
1083.9	108.39	1.0839e+2
1084	108.4	1.084e+2
1084.1	108.41	1.0841e+2
1084.2	108.42	1.0842e+2
1084.3	108.43	1.0843e+2
1084.4	108.44	1.0844e+2
1084.5	108.45	1.0845e+2
1084.6	108.46	1.0846e+2
1084.7	108.47	1.0847e+2
1084.8	108.48	1.0848e+2
1084.9	108.49	1.0849e+2
1085	108.5	1.085e+2
1085.1	108.51	1.0851e+2
1085.2	108.52	1.0852e+2
1085.3	108.53	1.0853e+2
1085.4	108.54	1.0854e+2
1085.5	108.55	1.0855e+2
1085.6	108.56	1.0856e+2
1085.7	108.57	1.0857e+2
1085.8	108.58	1.0858e+2
1085.9	108.59	1.0859e+2
1086	108.6	1.086e+2
1086.1	108.61	1.0861e+2
1086.2	108.62	1.0862e+2
1086.3	108.63	1.0863e+2
1086.4	108.64	1.0864e+2
1086.5	108.65	1.0865e+2
1086.6	108.66	1.0866e+2
1086.7	108.67	1.0867e+2
1086.8	108.68	1.0868e+2
1086.9	108.69	1.0869e+2

1087	108.7	1.087e+2
1087.1	108.71	1.0871e+2
1087.2	108.72	1.0872e+2
1087.3	108.73	1.0873e+2
1087.4	108.74	1.0874e+2
1087.5	108.75	1.0875e+2
1087.6	108.76	1.0876e+2
1087.7	108.77	1.0877e+2
1087.8	108.78	1.0878e+2
1087.9	108.79	1.0879e+2
1088	108.8	1.088e+2
1088.1	108.81	1.0881e+2
1088.2	108.82	1.0882e+2
1088.3	108.83	1.0883e+2
1088.4	108.84	1.0884e+2
1088.5	108.85	1.0885e+2
1088.6	108.86	1.0886e+2
1088.7	108.87	1.0887e+2
1088.8	108.88	1.0888e+2
1088.9	108.89	1.0889e+2
1089	108.9	1.089e+2
1089.1	108.91	1.0891e+2
1089.2	108.92	1.0892e+2
1089.3	108.93	1.0893e+2
1089.4	108.94	1.0894e+2
1089.5	108.95	1.0895e+2
1089.6	108.96	1.0896e+2
1089.7	108.97	1.0897e+2
1089.8	108.98	1.0898e+2
1089.9	108.99	1.0899e+2
1090	109	1.09e+2
1090.1	109.01	1.0901e+2
1090.2	109.02	1.0902e+2
1090.3	109.03	1.0903e+2
1090.4	109.04	1.0904e+2
1090.5	109.05	1.0905e+2
1090.6	109.06	1.0906e+2
1090.7	109.07	1.0907e+2

1090.8	109.08	1.0908e+2
1090.9	109.09	1.0909e+2
1091	109.1	1.091e+2
1091.1	109.11	1.0911e+2
1091.2	109.12	1.0912e+2
1091.3	109.13	1.0913e+2
1091.4	109.14	1.0914e+2
1091.5	109.15	1.0915e+2
1091.6	109.16	1.0916e+2
1091.7	109.17	1.0917e+2
1091.8	109.18	1.0918e+2
1091.9	109.19	1.0919e+2
1092	109.2	1.092e+2
1092.1	109.21	1.0921e+2
1092.2	109.22	1.0922e+2
1092.3	109.23	1.0923e+2
1092.4	109.24	1.0924e+2
1092.5	109.25	1.0925e+2
1092.6	109.26	1.0926e+2
1092.7	109.27	1.0927e+2
1092.8	109.28	1.0928e+2
1092.9	109.29	1.0929e+2
1093	109.3	1.093e+2
1093.1	109.31	1.0931e+2
1093.2	109.32	1.0932e+2
1093.3	109.33	1.0933e+2
1093.4	109.34	1.0934e+2
1093.5	109.35	1.0935e+2
1093.6	109.36	1.0936e+2
1093.7	109.37	1.0937e+2
1093.8	109.38	1.0938e+2
1093.9	109.39	1.0939e+2
1094	109.4	1.094e+2
1094.1	109.41	1.0941e+2
1094.2	109.42	1.0942e+2
1094.3	109.43	1.0943e+2
1094.4	109.44	1.0944e+2
1094.5	109.45	1.0945e+2

1094.6	109.46	1.0946e+2
1094.7	109.47	1.0947e+2
1094.8	109.48	1.0948e+2
1094.9	109.49	1.0949e+2
1095	109.5	1.095e+2
1095.1	109.51	1.0951e+2
1095.2	109.52	1.0952e+2
1095.3	109.53	1.0953e+2
1095.4	109.54	1.0954e+2
1095.5	109.55	1.0955e+2
1095.6	109.56	1.0956e+2
1095.7	109.57	1.0957e+2
1095.8	109.58	1.0958e+2
1095.9	109.59	1.0959e+2
1096	109.6	1.096e+2
1096.1	109.61	1.0961e+2
1096.2	109.62	1.0962e+2
1096.3	109.63	1.0963e+2
1096.4	109.64	1.0964e+2
1096.5	109.65	1.0965e+2
1096.6	109.66	1.0966e+2
1096.7	109.67	1.0967e+2
1096.8	109.68	1.0968e+2
1096.9	109.69	1.0969e+2
1097	109.7	1.097e+2
1097.1	109.71	1.0971e+2
1097.2	109.72	1.0972e+2
1097.3	109.73	1.0973e+2
1097.4	109.74	1.0974e+2
1097.5	109.75	1.0975e+2
1097.6	109.76	1.0976e+2
1097.7	109.77	1.0977e+2
1097.8	109.78	1.0978e+2
1097.9	109.79	1.0979e+2
1098	109.8	1.098e+2
1098.1	109.81	1.0981e+2
1098.2	109.82	1.0982e+2
1098.3	109.83	1.0983e+2

1098.4	109.84	1.0984e+2
1098.5	109.85	1.0985e+2
1098.6	109.86	1.0986e+2
1098.7	109.87	1.0987e+2
1098.8	109.88	1.0988e+2
1098.9	109.89	1.0989e+2
1099	109.9	1.099e+2
1099.1	109.91	1.0991e+2
1099.2	109.92	1.0992e+2
1099.3	109.93	1.0993e+2
1099.4	109.94	1.0994e+2
1099.5	109.95	1.0995e+2
1099.6	109.96	1.0996e+2
1099.7	109.97	1.0997e+2
1099.8	109.98	1.0998e+2
1099.9	109.99	1.0999e+2
1100	110	1.1e+2
1100.1	110.01	1.1001e+2
1100.2	110.02	1.1002e+2
1100.3	110.03	1.1003e+2
1100.4	110.04	1.1004e+2
1100.5	110.05	1.1005e+2
1100.6	110.06	1.1006e+2
1100.7	110.07	1.1007e+2
1100.8	110.08	1.1008e+2
1100.9	110.09	1.1009e+2
1101	110.1	1.101e+2
1101.1	110.11	1.1011e+2
1101.2	110.12	1.1012e+2
1101.3	110.13	1.1013e+2
1101.4	110.14	1.1014e+2
1101.5	110.15	1.1015e+2
1101.6	110.16	1.1016e+2
1101.7	110.17	1.1017e+2
1101.8	110.18	1.1018e+2
1101.9	110.19	1.1019e+2
1102	110.2	1.102e+2
1102.1	110.21	1.1021e+2

1102.2	110.22	1.1022e+2
1102.3	110.23	1.1023e+2
1102.4	110.24	1.1024e+2
1102.5	110.25	1.1025e+2
1102.6	110.26	1.1026e+2
1102.7	110.27	1.1027e+2
1102.8	110.28	1.1028e+2
1102.9	110.29	1.1029e+2
1103	110.3	1.103e+2
1103.1	110.31	1.1031e+2
1103.2	110.32	1.1032e+2
1103.3	110.33	1.1033e+2
1103.4	110.34	1.1034e+2
1103.5	110.35	1.1035e+2
1103.6	110.36	1.1036e+2
1103.7	110.37	1.1037e+2
1103.8	110.38	1.1038e+2
1103.9	110.39	1.1039e+2
1104	110.4	1.104e+2
1104.1	110.41	1.1041e+2
1104.2	110.42	1.1042e+2
1104.3	110.43	1.1043e+2
1104.4	110.44	1.1044e+2
1104.5	110.45	1.1045e+2
1104.6	110.46	1.1046e+2
1104.7	110.47	1.1047e+2
1104.8	110.48	1.1048e+2
1104.9	110.49	1.1049e+2
1105	110.5	1.105e+2
1105.1	110.51	1.1051e+2
1105.2	110.52	1.1052e+2
1105.3	110.53	1.1053e+2
1105.4	110.54	1.1054e+2
1105.5	110.55	1.1055e+2
1105.6	110.56	1.1056e+2
1105.7	110.57	1.1057e+2
1105.8	110.58	1.1058e+2
1105.9	110.59	1.1059e+2

1106	110.6	1.106e+2
1106.1	110.61	1.1061e+2
1106.2	110.62	1.1062e+2
1106.3	110.63	1.1063e+2
1106.4	110.64	1.1064e+2
1106.5	110.65	1.1065e+2
1106.6	110.66	1.1066e+2
1106.7	110.67	1.1067e+2
1106.8	110.68	1.1068e+2
1106.9	110.69	1.1069e+2
1107	110.7	1.107e+2
1107.1	110.71	1.1071e+2
1107.2	110.72	1.1072e+2
1107.3	110.73	1.1073e+2
1107.4	110.74	1.1074e+2
1107.5	110.75	1.1075e+2
1107.6	110.76	1.1076e+2
1107.7	110.77	1.1077e+2
1107.8	110.78	1.1078e+2
1107.9	110.79	1.1079e+2
1108	110.8	1.108e+2
1108.1	110.81	1.1081e+2
1108.2	110.82	1.1082e+2
1108.3	110.83	1.1083e+2
1108.4	110.84	1.1084e+2
1108.5	110.85	1.1085e+2
1108.6	110.86	1.1086e+2
1108.7	110.87	1.1087e+2
1108.8	110.88	1.1088e+2
1108.9	110.89	1.1089e+2
1109	110.9	1.109e+2
1109.1	110.91	1.1091e+2
1109.2	110.92	1.1092e+2
1109.3	110.93	1.1093e+2
1109.4	110.94	1.1094e+2
1109.5	110.95	1.1095e+2
1109.6	110.96	1.1096e+2
1109.7	110.97	1.1097e+2

1109.8	110.98	1.1098e+2
1109.9	110.99	1.1099e+2
1110	111	1.11e+2
1110.1	111.01	1.1101e+2
1110.2	111.02	1.1102e+2
1110.3	111.03	1.1103e+2
1110.4	111.04	1.1104e+2
1110.5	111.05	1.1105e+2
1110.6	111.06	1.1106e+2
1110.7	111.07	1.1107e+2
1110.8	111.08	1.1108e+2
1110.9	111.09	1.1109e+2
1111	111.1	1.111e+2
1111.1	111.11	1.1111e+2
1111.2	111.12	1.1112e+2
1111.3	111.13	1.1113e+2
1111.4	111.14	1.1114e+2
1111.5	111.15	1.1115e+2
1111.6	111.16	1.1116e+2
1111.7	111.17	1.1117e+2
1111.8	111.18	1.1118e+2
1111.9	111.19	1.1119e+2
1112	111.2	1.112e+2
1112.1	111.21	1.1121e+2
1112.2	111.22	1.1122e+2
1112.3	111.23	1.1123e+2
1112.4	111.24	1.1124e+2
1112.5	111.25	1.1125e+2
1112.6	111.26	1.1126e+2
1112.7	111.27	1.1127e+2
1112.8	111.28	1.1128e+2
1112.9	111.29	1.1129e+2
1113	111.3	1.113e+2
1113.1	111.31	1.1131e+2
1113.2	111.32	1.1132e+2
1113.3	111.33	1.1133e+2
1113.4	111.34	1.1134e+2
1113.5	111.35	1.1135e+2

1113.6	111.36	1.1136e+2
1113.7	111.37	1.1137e+2
1113.8	111.38	1.1138e+2
1113.9	111.39	1.1139e+2
1114	111.4	1.114e+2
1114.1	111.41	1.1141e+2
1114.2	111.42	1.1142e+2
1114.3	111.43	1.1143e+2
1114.4	111.44	1.1144e+2
1114.5	111.45	1.1145e+2
1114.6	111.46	1.1146e+2
1114.7	111.47	1.1147e+2
1114.8	111.48	1.1148e+2
1114.9	111.49	1.1149e+2
1115	111.5	1.115e+2
1115.1	111.51	1.1151e+2
1115.2	111.52	1.1152e+2
1115.3	111.53	1.1153e+2
1115.4	111.54	1.1154e+2
1115.5	111.55	1.1155e+2
1115.6	111.56	1.1156e+2
1115.7	111.57	1.1157e+2
1115.8	111.58	1.1158e+2
1115.9	111.59	1.1159e+2
1116	111.6	1.116e+2
1116.1	111.61	1.1161e+2
1116.2	111.62	1.1162e+2
1116.3	111.63	1.1163e+2
1116.4	111.64	1.1164e+2
1116.5	111.65	1.1165e+2
1116.6	111.66	1.1166e+2
1116.7	111.67	1.1167e+2
1116.8	111.68	1.1168e+2
1116.9	111.69	1.1169e+2
1117	111.7	1.117e+2
1117.1	111.71	1.1171e+2
1117.2	111.72	1.1172e+2
1117.3	111.73	1.1173e+2

1117.4	111.74	1.1174e+2
1117.5	111.75	1.1175e+2
1117.6	111.76	1.1176e+2
1117.7	111.77	1.1177e+2
1117.8	111.78	1.1178e+2
1117.9	111.79	1.1179e+2
1118	111.8	1.118e+2
1118.1	111.81	1.1181e+2
1118.2	111.82	1.1182e+2
1118.3	111.83	1.1183e+2
1118.4	111.84	1.1184e+2
1118.5	111.85	1.1185e+2
1118.6	111.86	1.1186e+2
1118.7	111.87	1.1187e+2
1118.8	111.88	1.1188e+2
1118.9	111.89	1.1189e+2
1119	111.9	1.119e+2
1119.1	111.91	1.1191e+2
1119.2	111.92	1.1192e+2
1119.3	111.93	1.1193e+2
1119.4	111.94	1.1194e+2
1119.5	111.95	1.1195e+2
1119.6	111.96	1.1196e+2
1119.7	111.97	1.1197e+2
1119.8	111.98	1.1198e+2
1119.9	111.99	1.1199e+2
1120	112	1.12e+2
1120.1	112.01	1.1201e+2
1120.2	112.02	1.1202e+2
1120.3	112.03	1.1203e+2
1120.4	112.04	1.1204e+2
1120.5	112.05	1.1205e+2
1120.6	112.06	1.1206e+2
1120.7	112.07	1.1207e+2
1120.8	112.08	1.1208e+2
1120.9	112.09	1.1209e+2
1121	112.1	1.121e+2
1121.1	112.11	1.1211e+2

1121.2	112.12	1.1212e+2
1121.3	112.13	1.1213e+2
1121.4	112.14	1.1214e+2
1121.5	112.15	1.1215e+2
1121.6	112.16	1.1216e+2
1121.7	112.17	1.1217e+2
1121.8	112.18	1.1218e+2
1121.9	112.19	1.1219e+2
1122	112.2	1.122e+2
1122.1	112.21	1.1221e+2
1122.2	112.22	1.1222e+2
1122.3	112.23	1.1223e+2
1122.4	112.24	1.1224e+2
1122.5	112.25	1.1225e+2
1122.6	112.26	1.1226e+2
1122.7	112.27	1.1227e+2
1122.8	112.28	1.1228e+2
1122.9	112.29	1.1229e+2
1123	112.3	1.123e+2
1123.1	112.31	1.1231e+2
1123.2	112.32	1.1232e+2
1123.3	112.33	1.1233e+2
1123.4	112.34	1.1234e+2
1123.5	112.35	1.1235e+2
1123.6	112.36	1.1236e+2
1123.7	112.37	1.1237e+2
1123.8	112.38	1.1238e+2
1123.9	112.39	1.1239e+2
1124	112.4	1.124e+2
1124.1	112.41	1.1241e+2
1124.2	112.42	1.1242e+2
1124.3	112.43	1.1243e+2
1124.4	112.44	1.1244e+2
1124.5	112.45	1.1245e+2
1124.6	112.46	1.1246e+2
1124.7	112.47	1.1247e+2
1124.8	112.48	1.1248e+2
1124.9	112.49	1.1249e+2

1125	112.5	1.125e+2
1125.1	112.51	1.1251e+2
1125.2	112.52	1.1252e+2
1125.3	112.53	1.1253e+2
1125.4	112.54	1.1254e+2
1125.5	112.55	1.1255e+2
1125.6	112.56	1.1256e+2
1125.7	112.57	1.1257e+2
1125.8	112.58	1.1258e+2
1125.9	112.59	1.1259e+2
1126	112.6	1.126e+2
1126.1	112.61	1.1261e+2
1126.2	112.62	1.1262e+2
1126.3	112.63	1.1263e+2
1126.4	112.64	1.1264e+2
1126.5	112.65	1.1265e+2
1126.6	112.66	1.1266e+2
1126.7	112.67	1.1267e+2
1126.8	112.68	1.1268e+2
1126.9	112.69	1.1269e+2
1127	112.7	1.127e+2
1127.1	112.71	1.1271e+2
1127.2	112.72	1.1272e+2
1127.3	112.73	1.1273e+2
1127.4	112.74	1.1274e+2
1127.5	112.75	1.1275e+2
1127.6	112.76	1.1276e+2
1127.7	112.77	1.1277e+2
1127.8	112.78	1.1278e+2
1127.9	112.79	1.1279e+2
1128	112.8	1.128e+2
1128.1	112.81	1.1281e+2
1128.2	112.82	1.1282e+2
1128.3	112.83	1.1283e+2
1128.4	112.84	1.1284e+2
1128.5	112.85	1.1285e+2
1128.6	112.86	1.1286e+2
1128.7	112.87	1.1287e+2

1128.8	112.88	1.1288e+2
1128.9	112.89	1.1289e+2
1129	112.9	1.129e+2
1129.1	112.91	1.1291e+2
1129.2	112.92	1.1292e+2
1129.3	112.93	1.1293e+2
1129.4	112.94	1.1294e+2
1129.5	112.95	1.1295e+2
1129.6	112.96	1.1296e+2
1129.7	112.97	1.1297e+2
1129.8	112.98	1.1298e+2
1129.9	112.99	1.1299e+2
1130	113	1.13e+2
1130.1	113.01	1.1301e+2
1130.2	113.02	1.1302e+2
1130.3	113.03	1.1303e+2
1130.4	113.04	1.1304e+2
1130.5	113.05	1.1305e+2
1130.6	113.06	1.1306e+2
1130.7	113.07	1.1307e+2
1130.8	113.08	1.1308e+2
1130.9	113.09	1.1309e+2
1131	113.1	1.131e+2
1131.1	113.11	1.1311e+2
1131.2	113.12	1.1312e+2
1131.3	113.13	1.1313e+2
1131.4	113.14	1.1314e+2
1131.5	113.15	1.1315e+2
1131.6	113.16	1.1316e+2
1131.7	113.17	1.1317e+2
1131.8	113.18	1.1318e+2
1131.9	113.19	1.1319e+2
1132	113.2	1.132e+2
1132.1	113.21	1.1321e+2
1132.2	113.22	1.1322e+2
1132.3	113.23	1.1323e+2
1132.4	113.24	1.1324e+2
1132.5	113.25	1.1325e+2

1132.6	113.26	1.1326e+2
1132.7	113.27	1.1327e+2
1132.8	113.28	1.1328e+2
1132.9	113.29	1.1329e+2
1133	113.3	1.133e+2
1133.1	113.31	1.1331e+2
1133.2	113.32	1.1332e+2
1133.3	113.33	1.1333e+2
1133.4	113.34	1.1334e+2
1133.5	113.35	1.1335e+2
1133.6	113.36	1.1336e+2
1133.7	113.37	1.1337e+2
1133.8	113.38	1.1338e+2
1133.9	113.39	1.1339e+2
1134	113.4	1.134e+2
1134.1	113.41	1.1341e+2
1134.2	113.42	1.1342e+2
1134.3	113.43	1.1343e+2
1134.4	113.44	1.1344e+2
1134.5	113.45	1.1345e+2
1134.6	113.46	1.1346e+2
1134.7	113.47	1.1347e+2
1134.8	113.48	1.1348e+2
1134.9	113.49	1.1349e+2
1135	113.5	1.135e+2
1135.1	113.51	1.1351e+2
1135.2	113.52	1.1352e+2
1135.3	113.53	1.1353e+2
1135.4	113.54	1.1354e+2
1135.5	113.55	1.1355e+2
1135.6	113.56	1.1356e+2
1135.7	113.57	1.1357e+2
1135.8	113.58	1.1358e+2
1135.9	113.59	1.1359e+2
1136	113.6	1.136e+2
1136.1	113.61	1.1361e+2
1136.2	113.62	1.1362e+2
1136.3	113.63	1.1363e+2

1136.4	113.64	1.1364e+2
1136.5	113.65	1.1365e+2
1136.6	113.66	1.1366e+2
1136.7	113.67	1.1367e+2
1136.8	113.68	1.1368e+2
1136.9	113.69	1.1369e+2
1137	113.7	1.137e+2
1137.1	113.71	1.1371e+2
1137.2	113.72	1.1372e+2
1137.3	113.73	1.1373e+2
1137.4	113.74	1.1374e+2
1137.5	113.75	1.1375e+2
1137.6	113.76	1.1376e+2
1137.7	113.77	1.1377e+2
1137.8	113.78	1.1378e+2
1137.9	113.79	1.1379e+2
1138	113.8	1.138e+2
1138.1	113.81	1.1381e+2
1138.2	113.82	1.1382e+2
1138.3	113.83	1.1383e+2
1138.4	113.84	1.1384e+2
1138.5	113.85	1.1385e+2
1138.6	113.86	1.1386e+2
1138.7	113.87	1.1387e+2
1138.8	113.88	1.1388e+2
1138.9	113.89	1.1389e+2
1139	113.9	1.139e+2
1139.1	113.91	1.1391e+2
1139.2	113.92	1.1392e+2
1139.3	113.93	1.1393e+2
1139.4	113.94	1.1394e+2
1139.5	113.95	1.1395e+2
1139.6	113.96	1.1396e+2
1139.7	113.97	1.1397e+2
1139.8	113.98	1.1398e+2
1139.9	113.99	1.1399e+2
1140	114	1.14e+2
1140.1	114.01	1.1401e+2

1140.2	114.02	1.1402e+2
1140.3	114.03	1.1403e+2
1140.4	114.04	1.1404e+2
1140.5	114.05	1.1405e+2
1140.6	114.06	1.1406e+2
1140.7	114.07	1.1407e+2
1140.8	114.08	1.1408e+2
1140.9	114.09	1.1409e+2
1141	114.1	1.141e+2
1141.1	114.11	1.1411e+2
1141.2	114.12	1.1412e+2
1141.3	114.13	1.1413e+2
1141.4	114.14	1.1414e+2
1141.5	114.15	1.1415e+2
1141.6	114.16	1.1416e+2
1141.7	114.17	1.1417e+2
1141.8	114.18	1.1418e+2
1141.9	114.19	1.1419e+2
1142	114.2	1.142e+2
1142.1	114.21	1.1421e+2
1142.2	114.22	1.1422e+2
1142.3	114.23	1.1423e+2
1142.4	114.24	1.1424e+2
1142.5	114.25	1.1425e+2
1142.6	114.26	1.1426e+2
1142.7	114.27	1.1427e+2
1142.8	114.28	1.1428e+2
1142.9	114.29	1.1429e+2
1143	114.3	1.143e+2
1143.1	114.31	1.1431e+2
1143.2	114.32	1.1432e+2
1143.3	114.33	1.1433e+2
1143.4	114.34	1.1434e+2
1143.5	114.35	1.1435e+2
1143.6	114.36	1.1436e+2
1143.7	114.37	1.1437e+2
1143.8	114.38	1.1438e+2
1143.9	114.39	1.1439e+2

1144	114.4	1.144e+2
1144.1	114.41	1.1441e+2
1144.2	114.42	1.1442e+2
1144.3	114.43	1.1443e+2
1144.4	114.44	1.1444e+2
1144.5	114.45	1.1445e+2
1144.6	114.46	1.1446e+2
1144.7	114.47	1.1447e+2
1144.8	114.48	1.1448e+2
1144.9	114.49	1.1449e+2
1145	114.5	1.145e+2
1145.1	114.51	1.1451e+2
1145.2	114.52	1.1452e+2
1145.3	114.53	1.1453e+2
1145.4	114.54	1.1454e+2
1145.5	114.55	1.1455e+2
1145.6	114.56	1.1456e+2
1145.7	114.57	1.1457e+2
1145.8	114.58	1.1458e+2
1145.9	114.59	1.1459e+2
1146	114.6	1.146e+2
1146.1	114.61	1.1461e+2
1146.2	114.62	1.1462e+2
1146.3	114.63	1.1463e+2
1146.4	114.64	1.1464e+2
1146.5	114.65	1.1465e+2
1146.6	114.66	1.1466e+2
1146.7	114.67	1.1467e+2
1146.8	114.68	1.1468e+2
1146.9	114.69	1.1469e+2
1147	114.7	1.147e+2
1147.1	114.71	1.1471e+2
1147.2	114.72	1.1472e+2
1147.3	114.73	1.1473e+2
1147.4	114.74	1.1474e+2
1147.5	114.75	1.1475e+2
1147.6	114.76	1.1476e+2
1147.7	114.77	1.1477e+2

1147.8	114.78	1.1478e+2
1147.9	114.79	1.1479e+2
1148	114.8	1.148e+2
1148.1	114.81	1.1481e+2
1148.2	114.82	1.1482e+2
1148.3	114.83	1.1483e+2
1148.4	114.84	1.1484e+2
1148.5	114.85	1.1485e+2
1148.6	114.86	1.1486e+2
1148.7	114.87	1.1487e+2
1148.8	114.88	1.1488e+2
1148.9	114.89	1.1489e+2
1149	114.9	1.149e+2
1149.1	114.91	1.1491e+2
1149.2	114.92	1.1492e+2
1149.3	114.93	1.1493e+2
1149.4	114.94	1.1494e+2
1149.5	114.95	1.1495e+2
1149.6	114.96	1.1496e+2
1149.7	114.97	1.1497e+2
1149.8	114.98	1.1498e+2
1149.9	114.99	1.1499e+2
1150	115	1.15e+2
1150.1	115.01	1.1501e+2
1150.2	115.02	1.1502e+2
1150.3	115.03	1.1503e+2
1150.4	115.04	1.1504e+2
1150.5	115.05	1.1505e+2
1150.6	115.06	1.1506e+2
1150.7	115.07	1.1507e+2
1150.8	115.08	1.1508e+2
1150.9	115.09	1.1509e+2
1151	115.1	1.151e+2
1151.1	115.11	1.1511e+2
1151.2	115.12	1.1512e+2
1151.3	115.13	1.1513e+2
1151.4	115.14	1.1514e+2
1151.5	115.15	1.1515e+2

1151.6	115.16	1.1516e+2
1151.7	115.17	1.1517e+2
1151.8	115.18	1.1518e+2
1151.9	115.19	1.1519e+2
1152	115.2	1.152e+2
1152.1	115.21	1.1521e+2
1152.2	115.22	1.1522e+2
1152.3	115.23	1.1523e+2
1152.4	115.24	1.1524e+2
1152.5	115.25	1.1525e+2
1152.6	115.26	1.1526e+2
1152.7	115.27	1.1527e+2
1152.8	115.28	1.1528e+2
1152.9	115.29	1.1529e+2
1153	115.3	1.153e+2
1153.1	115.31	1.1531e+2
1153.2	115.32	1.1532e+2
1153.3	115.33	1.1533e+2
1153.4	115.34	1.1534e+2
1153.5	115.35	1.1535e+2
1153.6	115.36	1.1536e+2
1153.7	115.37	1.1537e+2
1153.8	115.38	1.1538e+2
1153.9	115.39	1.1539e+2
1154	115.4	1.154e+2
1154.1	115.41	1.1541e+2
1154.2	115.42	1.1542e+2
1154.3	115.43	1.1543e+2
1154.4	115.44	1.1544e+2
1154.5	115.45	1.1545e+2
1154.6	115.46	1.1546e+2
1154.7	115.47	1.1547e+2
1154.8	115.48	1.1548e+2
1154.9	115.49	1.1549e+2
1155	115.5	1.155e+2
1155.1	115.51	1.1551e+2
1155.2	115.52	1.1552e+2
1155.3	115.53	1.1553e+2

1155.4	115.54	1.1554e+2
1155.5	115.55	1.1555e+2
1155.6	115.56	1.1556e+2
1155.7	115.57	1.1557e+2
1155.8	115.58	1.1558e+2
1155.9	115.59	1.1559e+2
1156	115.6	1.156e+2
1156.1	115.61	1.1561e+2
1156.2	115.62	1.1562e+2
1156.3	115.63	1.1563e+2
1156.4	115.64	1.1564e+2
1156.5	115.65	1.1565e+2
1156.6	115.66	1.1566e+2
1156.7	115.67	1.1567e+2
1156.8	115.68	1.1568e+2
1156.9	115.69	1.1569e+2
1157	115.7	1.157e+2
1157.1	115.71	1.1571e+2
1157.2	115.72	1.1572e+2
1157.3	115.73	1.1573e+2
1157.4	115.74	1.1574e+2
1157.5	115.75	1.1575e+2
1157.6	115.76	1.1576e+2
1157.7	115.77	1.1577e+2
1157.8	115.78	1.1578e+2
1157.9	115.79	1.1579e+2
1158	115.8	1.158e+2
1158.1	115.81	1.1581e+2
1158.2	115.82	1.1582e+2
1158.3	115.83	1.1583e+2
1158.4	115.84	1.1584e+2
1158.5	115.85	1.1585e+2
1158.6	115.86	1.1586e+2
1158.7	115.87	1.1587e+2
1158.8	115.88	1.1588e+2
1158.9	115.89	1.1589e+2
1159	115.9	1.159e+2
1159.1	115.91	1.1591e+2

1159.2	115.92	1.1592e+2
1159.3	115.93	1.1593e+2
1159.4	115.94	1.1594e+2
1159.5	115.95	1.1595e+2
1159.6	115.96	1.1596e+2
1159.7	115.97	1.1597e+2
1159.8	115.98	1.1598e+2
1159.9	115.99	1.1599e+2
1160	116	1.16e+2
1160.1	116.01	1.1601e+2
1160.2	116.02	1.1602e+2
1160.3	116.03	1.1603e+2
1160.4	116.04	1.1604e+2
1160.5	116.05	1.1605e+2
1160.6	116.06	1.1606e+2
1160.7	116.07	1.1607e+2
1160.8	116.08	1.1608e+2
1160.9	116.09	1.1609e+2
1161	116.1	1.161e+2
1161.1	116.11	1.1611e+2
1161.2	116.12	1.1612e+2
1161.3	116.13	1.1613e+2
1161.4	116.14	1.1614e+2
1161.5	116.15	1.1615e+2
1161.6	116.16	1.1616e+2
1161.7	116.17	1.1617e+2
1161.8	116.18	1.1618e+2
1161.9	116.19	1.1619e+2
1162	116.2	1.162e+2
1162.1	116.21	1.1621e+2
1162.2	116.22	1.1622e+2
1162.3	116.23	1.1623e+2
1162.4	116.24	1.1624e+2
1162.5	116.25	1.1625e+2
1162.6	116.26	1.1626e+2
1162.7	116.27	1.1627e+2
1162.8	116.28	1.1628e+2
1162.9	116.29	1.1629e+2

1163	116.3	1.163e+2
1163.1	116.31	1.1631e+2
1163.2	116.32	1.1632e+2
1163.3	116.33	1.1633e+2
1163.4	116.34	1.1634e+2
1163.5	116.35	1.1635e+2
1163.6	116.36	1.1636e+2
1163.7	116.37	1.1637e+2
1163.8	116.38	1.1638e+2
1163.9	116.39	1.1639e+2
1164	116.4	1.164e+2
1164.1	116.41	1.1641e+2
1164.2	116.42	1.1642e+2
1164.3	116.43	1.1643e+2
1164.4	116.44	1.1644e+2
1164.5	116.45	1.1645e+2
1164.6	116.46	1.1646e+2
1164.7	116.47	1.1647e+2
1164.8	116.48	1.1648e+2
1164.9	116.49	1.1649e+2
1165	116.5	1.165e+2
1165.1	116.51	1.1651e+2
1165.2	116.52	1.1652e+2
1165.3	116.53	1.1653e+2
1165.4	116.54	1.1654e+2
1165.5	116.55	1.1655e+2
1165.6	116.56	1.1656e+2
1165.7	116.57	1.1657e+2
1165.8	116.58	1.1658e+2
1165.9	116.59	1.1659e+2
1166	116.6	1.166e+2
1166.1	116.61	1.1661e+2
1166.2	116.62	1.1662e+2
1166.3	116.63	1.1663e+2
1166.4	116.64	1.1664e+2
1166.5	116.65	1.1665e+2
1166.6	116.66	1.1666e+2
1166.7	116.67	1.1667e+2

1166.8	116.68	1.1668e+2
1166.9	116.69	1.1669e+2
1167	116.7	1.167e+2
1167.1	116.71	1.1671e+2
1167.2	116.72	1.1672e+2
1167.3	116.73	1.1673e+2
1167.4	116.74	1.1674e+2
1167.5	116.75	1.1675e+2
1167.6	116.76	1.1676e+2
1167.7	116.77	1.1677e+2
1167.8	116.78	1.1678e+2
1167.9	116.79	1.1679e+2
1168	116.8	1.168e+2
1168.1	116.81	1.1681e+2
1168.2	116.82	1.1682e+2
1168.3	116.83	1.1683e+2
1168.4	116.84	1.1684e+2
1168.5	116.85	1.1685e+2
1168.6	116.86	1.1686e+2
1168.7	116.87	1.1687e+2
1168.8	116.88	1.1688e+2
1168.9	116.89	1.1689e+2
1169	116.9	1.169e+2
1169.1	116.91	1.1691e+2
1169.2	116.92	1.1692e+2
1169.3	116.93	1.1693e+2
1169.4	116.94	1.1694e+2
1169.5	116.95	1.1695e+2
1169.6	116.96	1.1696e+2
1169.7	116.97	1.1697e+2
1169.8	116.98	1.1698e+2
1169.9	116.99	1.1699e+2
1170	117	1.17e+2
1170.1	117.01	1.1701e+2
1170.2	117.02	1.1702e+2
1170.3	117.03	1.1703e+2
1170.4	117.04	1.1704e+2
1170.5	117.05	1.1705e+2

1170.6	117.06	1.1706e+2
1170.7	117.07	1.1707e+2
1170.8	117.08	1.1708e+2
1170.9	117.09	1.1709e+2
1171	117.1	1.171e+2
1171.1	117.11	1.1711e+2
1171.2	117.12	1.1712e+2
1171.3	117.13	1.1713e+2
1171.4	117.14	1.1714e+2
1171.5	117.15	1.1715e+2
1171.6	117.16	1.1716e+2
1171.7	117.17	1.1717e+2
1171.8	117.18	1.1718e+2
1171.9	117.19	1.1719e+2
1172	117.2	1.172e+2
1172.1	117.21	1.1721e+2
1172.2	117.22	1.1722e+2
1172.3	117.23	1.1723e+2
1172.4	117.24	1.1724e+2
1172.5	117.25	1.1725e+2
1172.6	117.26	1.1726e+2
1172.7	117.27	1.1727e+2
1172.8	117.28	1.1728e+2
1172.9	117.29	1.1729e+2
1173	117.3	1.173e+2
1173.1	117.31	1.1731e+2
1173.2	117.32	1.1732e+2
1173.3	117.33	1.1733e+2
1173.4	117.34	1.1734e+2
1173.5	117.35	1.1735e+2
1173.6	117.36	1.1736e+2
1173.7	117.37	1.1737e+2
1173.8	117.38	1.1738e+2
1173.9	117.39	1.1739e+2
1174	117.4	1.174e+2
1174.1	117.41	1.1741e+2
1174.2	117.42	1.1742e+2
1174.3	117.43	1.1743e+2

1174.4	117.44	1.1744e+2
1174.5	117.45	1.1745e+2
1174.6	117.46	1.1746e+2
1174.7	117.47	1.1747e+2
1174.8	117.48	1.1748e+2
1174.9	117.49	1.1749e+2
1175	117.5	1.175e+2
1175.1	117.51	1.1751e+2
1175.2	117.52	1.1752e+2
1175.3	117.53	1.1753e+2
1175.4	117.54	1.1754e+2
1175.5	117.55	1.1755e+2
1175.6	117.56	1.1756e+2
1175.7	117.57	1.1757e+2
1175.8	117.58	1.1758e+2
1175.9	117.59	1.1759e+2
1176	117.6	1.176e+2
1176.1	117.61	1.1761e+2
1176.2	117.62	1.1762e+2
1176.3	117.63	1.1763e+2
1176.4	117.64	1.1764e+2
1176.5	117.65	1.1765e+2
1176.6	117.66	1.1766e+2
1176.7	117.67	1.1767e+2
1176.8	117.68	1.1768e+2
1176.9	117.69	1.1769e+2
1177	117.7	1.177e+2
1177.1	117.71	1.1771e+2
1177.2	117.72	1.1772e+2
1177.3	117.73	1.1773e+2
1177.4	117.74	1.1774e+2
1177.5	117.75	1.1775e+2
1177.6	117.76	1.1776e+2
1177.7	117.77	1.1777e+2
1177.8	117.78	1.1778e+2
1177.9	117.79	1.1779e+2
1178	117.8	1.178e+2
1178.1	117.81	1.1781e+2

1178.2	117.82	1.1782e+2
1178.3	117.83	1.1783e+2
1178.4	117.84	1.1784e+2
1178.5	117.85	1.1785e+2
1178.6	117.86	1.1786e+2
1178.7	117.87	1.1787e+2
1178.8	117.88	1.1788e+2
1178.9	117.89	1.1789e+2
1179	117.9	1.179e+2
1179.1	117.91	1.1791e+2
1179.2	117.92	1.1792e+2
1179.3	117.93	1.1793e+2
1179.4	117.94	1.1794e+2
1179.5	117.95	1.1795e+2
1179.6	117.96	1.1796e+2
1179.7	117.97	1.1797e+2
1179.8	117.98	1.1798e+2
1179.9	117.99	1.1799e+2
1180	118	1.18e+2
1180.1	118.01	1.1801e+2
1180.2	118.02	1.1802e+2
1180.3	118.03	1.1803e+2
1180.4	118.04	1.1804e+2
1180.5	118.05	1.1805e+2
1180.6	118.06	1.1806e+2
1180.7	118.07	1.1807e+2
1180.8	118.08	1.1808e+2
1180.9	118.09	1.1809e+2
1181	118.1	1.181e+2
1181.1	118.11	1.1811e+2
1181.2	118.12	1.1812e+2
1181.3	118.13	1.1813e+2
1181.4	118.14	1.1814e+2
1181.5	118.15	1.1815e+2
1181.6	118.16	1.1816e+2
1181.7	118.17	1.1817e+2
1181.8	118.18	1.1818e+2
1181.9	118.19	1.1819e+2

1182	118.2	1.182e+2
1182.1	118.21	1.1821e+2
1182.2	118.22	1.1822e+2
1182.3	118.23	1.1823e+2
1182.4	118.24	1.1824e+2
1182.5	118.25	1.1825e+2
1182.6	118.26	1.1826e+2
1182.7	118.27	1.1827e+2
1182.8	118.28	1.1828e+2
1182.9	118.29	1.1829e+2
1183	118.3	1.183e+2
1183.1	118.31	1.1831e+2
1183.2	118.32	1.1832e+2
1183.3	118.33	1.1833e+2
1183.4	118.34	1.1834e+2
1183.5	118.35	1.1835e+2
1183.6	118.36	1.1836e+2
1183.7	118.37	1.1837e+2
1183.8	118.38	1.1838e+2
1183.9	118.39	1.1839e+2
1184	118.4	1.184e+2
1184.1	118.41	1.1841e+2
1184.2	118.42	1.1842e+2
1184.3	118.43	1.1843e+2
1184.4	118.44	1.1844e+2
1184.5	118.45	1.1845e+2
1184.6	118.46	1.1846e+2
1184.7	118.47	1.1847e+2
1184.8	118.48	1.1848e+2
1184.9	118.49	1.1849e+2
1185	118.5	1.185e+2
1185.1	118.51	1.1851e+2
1185.2	118.52	1.1852e+2
1185.3	118.53	1.1853e+2
1185.4	118.54	1.1854e+2
1185.5	118.55	1.1855e+2
1185.6	118.56	1.1856e+2
1185.7	118.57	1.1857e+2

1185.8	118.58	1.1858e+2
1185.9	118.59	1.1859e+2
1186	118.6	1.186e+2
1186.1	118.61	1.1861e+2
1186.2	118.62	1.1862e+2
1186.3	118.63	1.1863e+2
1186.4	118.64	1.1864e+2
1186.5	118.65	1.1865e+2
1186.6	118.66	1.1866e+2
1186.7	118.67	1.1867e+2
1186.8	118.68	1.1868e+2
1186.9	118.69	1.1869e+2
1187	118.7	1.187e+2
1187.1	118.71	1.1871e+2
1187.2	118.72	1.1872e+2
1187.3	118.73	1.1873e+2
1187.4	118.74	1.1874e+2
1187.5	118.75	1.1875e+2
1187.6	118.76	1.1876e+2
1187.7	118.77	1.1877e+2
1187.8	118.78	1.1878e+2
1187.9	118.79	1.1879e+2
1188	118.8	1.188e+2
1188.1	118.81	1.1881e+2
1188.2	118.82	1.1882e+2
1188.3	118.83	1.1883e+2
1188.4	118.84	1.1884e+2
1188.5	118.85	1.1885e+2
1188.6	118.86	1.1886e+2
1188.7	118.87	1.1887e+2
1188.8	118.88	1.1888e+2
1188.9	118.89	1.1889e+2
1189	118.9	1.189e+2
1189.1	118.91	1.1891e+2
1189.2	118.92	1.1892e+2
1189.3	118.93	1.1893e+2
1189.4	118.94	1.1894e+2
1189.5	118.95	1.1895e+2

1189.6	118.96	1.1896e+2
1189.7	118.97	1.1897e+2
1189.8	118.98	1.1898e+2
1189.9	118.99	1.1899e+2
1190	119	1.19e+2
1190.1	119.01	1.1901e+2
1190.2	119.02	1.1902e+2
1190.3	119.03	1.1903e+2
1190.4	119.04	1.1904e+2
1190.5	119.05	1.1905e+2
1190.6	119.06	1.1906e+2
1190.7	119.07	1.1907e+2
1190.8	119.08	1.1908e+2
1190.9	119.09	1.1909e+2
1191	119.1	1.191e+2
1191.1	119.11	1.1911e+2
1191.2	119.12	1.1912e+2
1191.3	119.13	1.1913e+2
1191.4	119.14	1.1914e+2
1191.5	119.15	1.1915e+2
1191.6	119.16	1.1916e+2
1191.7	119.17	1.1917e+2
1191.8	119.18	1.1918e+2
1191.9	119.19	1.1919e+2
1192	119.2	1.192e+2
1192.1	119.21	1.1921e+2
1192.2	119.22	1.1922e+2
1192.3	119.23	1.1923e+2
1192.4	119.24	1.1924e+2
1192.5	119.25	1.1925e+2
1192.6	119.26	1.1926e+2
1192.7	119.27	1.1927e+2
1192.8	119.28	1.1928e+2
1192.9	119.29	1.1929e+2
1193	119.3	1.193e+2
1193.1	119.31	1.1931e+2
1193.2	119.32	1.1932e+2
1193.3	119.33	1.1933e+2

1193.4	119.34	1.1934e+2
1193.5	119.35	1.1935e+2
1193.6	119.36	1.1936e+2
1193.7	119.37	1.1937e+2
1193.8	119.38	1.1938e+2
1193.9	119.39	1.1939e+2
1194	119.4	1.194e+2
1194.1	119.41	1.1941e+2
1194.2	119.42	1.1942e+2
1194.3	119.43	1.1943e+2
1194.4	119.44	1.1944e+2
1194.5	119.45	1.1945e+2
1194.6	119.46	1.1946e+2
1194.7	119.47	1.1947e+2
1194.8	119.48	1.1948e+2
1194.9	119.49	1.1949e+2
1195	119.5	1.195e+2
1195.1	119.51	1.1951e+2
1195.2	119.52	1.1952e+2
1195.3	119.53	1.1953e+2
1195.4	119.54	1.1954e+2
1195.5	119.55	1.1955e+2
1195.6	119.56	1.1956e+2
1195.7	119.57	1.1957e+2
1195.8	119.58	1.1958e+2
1195.9	119.59	1.1959e+2
1196	119.6	1.196e+2
1196.1	119.61	1.1961e+2
1196.2	119.62	1.1962e+2
1196.3	119.63	1.1963e+2
1196.4	119.64	1.1964e+2
1196.5	119.65	1.1965e+2
1196.6	119.66	1.1966e+2
1196.7	119.67	1.1967e+2
1196.8	119.68	1.1968e+2
1196.9	119.69	1.1969e+2
1197	119.7	1.197e+2
1197.1	119.71	1.1971e+2

1197.2	119.72	1.1972e+2
1197.3	119.73	1.1973e+2
1197.4	119.74	1.1974e+2
1197.5	119.75	1.1975e+2
1197.6	119.76	1.1976e+2
1197.7	119.77	1.1977e+2
1197.8	119.78	1.1978e+2
1197.9	119.79	1.1979e+2
1198	119.8	1.198e+2
1198.1	119.81	1.1981e+2
1198.2	119.82	1.1982e+2
1198.3	119.83	1.1983e+2
1198.4	119.84	1.1984e+2
1198.5	119.85	1.1985e+2
1198.6	119.86	1.1986e+2
1198.7	119.87	1.1987e+2
1198.8	119.88	1.1988e+2
1198.9	119.89	1.1989e+2
1199	119.9	1.199e+2
1199.1	119.91	1.1991e+2
1199.2	119.92	1.1992e+2
1199.3	119.93	1.1993e+2
1199.4	119.94	1.1994e+2
1199.5	119.95	1.1995e+2
1199.6	119.96	1.1996e+2
1199.7	119.97	1.1997e+2
1199.8	119.98	1.1998e+2
1199.9	119.99	1.1999e+2
1200	120	1.2e+2
1200.1	120.01	1.2001e+2
1200.2	120.02	1.2002e+2
1200.3	120.03	1.2003e+2
1200.4	120.04	1.2004e+2
1200.5	120.05	1.2005e+2
1200.6	120.06	1.2006e+2
1200.7	120.07	1.2007e+2
1200.8	120.08	1.2008e+2
1200.9	120.09	1.2009e+2

1201	120.1	1.201e+2
1201.1	120.11	1.2011e+2
1201.2	120.12	1.2012e+2
1201.3	120.13	1.2013e+2
1201.4	120.14	1.2014e+2
1201.5	120.15	1.2015e+2
1201.6	120.16	1.2016e+2
1201.7	120.17	1.2017e+2
1201.8	120.18	1.2018e+2
1201.9	120.19	1.2019e+2
1202	120.2	1.202e+2
1202.1	120.21	1.2021e+2
1202.2	120.22	1.2022e+2
1202.3	120.23	1.2023e+2
1202.4	120.24	1.2024e+2
1202.5	120.25	1.2025e+2
1202.6	120.26	1.2026e+2
1202.7	120.27	1.2027e+2
1202.8	120.28	1.2028e+2
1202.9	120.29	1.2029e+2
1203	120.3	1.203e+2
1203.1	120.31	1.2031e+2
1203.2	120.32	1.2032e+2
1203.3	120.33	1.2033e+2
1203.4	120.34	1.2034e+2
1203.5	120.35	1.2035e+2
1203.6	120.36	1.2036e+2
1203.7	120.37	1.2037e+2
1203.8	120.38	1.2038e+2
1203.9	120.39	1.2039e+2
1204	120.4	1.204e+2
1204.1	120.41	1.2041e+2
1204.2	120.42	1.2042e+2
1204.3	120.43	1.2043e+2
1204.4	120.44	1.2044e+2
1204.5	120.45	1.2045e+2
1204.6	120.46	1.2046e+2
1204.7	120.47	1.2047e+2

1204.8	120.48	1.2048e+2
1204.9	120.49	1.2049e+2
1205	120.5	1.205e+2
1205.1	120.51	1.2051e+2
1205.2	120.52	1.2052e+2
1205.3	120.53	1.2053e+2
1205.4	120.54	1.2054e+2
1205.5	120.55	1.2055e+2
1205.6	120.56	1.2056e+2
1205.7	120.57	1.2057e+2
1205.8	120.58	1.2058e+2
1205.9	120.59	1.2059e+2
1206	120.6	1.206e+2
1206.1	120.61	1.2061e+2
1206.2	120.62	1.2062e+2
1206.3	120.63	1.2063e+2
1206.4	120.64	1.2064e+2
1206.5	120.65	1.2065e+2
1206.6	120.66	1.2066e+2
1206.7	120.67	1.2067e+2
1206.8	120.68	1.2068e+2
1206.9	120.69	1.2069e+2
1207	120.7	1.207e+2
1207.1	120.71	1.2071e+2
1207.2	120.72	1.2072e+2
1207.3	120.73	1.2073e+2
1207.4	120.74	1.2074e+2
1207.5	120.75	1.2075e+2
1207.6	120.76	1.2076e+2
1207.7	120.77	1.2077e+2
1207.8	120.78	1.2078e+2
1207.9	120.79	1.2079e+2
1208	120.8	1.208e+2
1208.1	120.81	1.2081e+2
1208.2	120.82	1.2082e+2
1208.3	120.83	1.2083e+2
1208.4	120.84	1.2084e+2
1208.5	120.85	1.2085e+2

1208.6	120.86	1.2086e+2
1208.7	120.87	1.2087e+2
1208.8	120.88	1.2088e+2
1208.9	120.89	1.2089e+2
1209	120.9	1.209e+2
1209.1	120.91	1.2091e+2
1209.2	120.92	1.2092e+2
1209.3	120.93	1.2093e+2
1209.4	120.94	1.2094e+2
1209.5	120.95	1.2095e+2
1209.6	120.96	1.2096e+2
1209.7	120.97	1.2097e+2
1209.8	120.98	1.2098e+2
1209.9	120.99	1.2099e+2
1210	121	1.21e+2
1210.1	121.01	1.2101e+2
1210.2	121.02	1.2102e+2
1210.3	121.03	1.2103e+2
1210.4	121.04	1.2104e+2
1210.5	121.05	1.2105e+2
1210.6	121.06	1.2106e+2
1210.7	121.07	1.2107e+2
1210.8	121.08	1.2108e+2
1210.9	121.09	1.2109e+2
1211	121.1	1.211e+2
1211.1	121.11	1.2111e+2
1211.2	121.12	1.2112e+2
1211.3	121.13	1.2113e+2
1211.4	121.14	1.2114e+2
1211.5	121.15	1.2115e+2
1211.6	121.16	1.2116e+2
1211.7	121.17	1.2117e+2
1211.8	121.18	1.2118e+2
1211.9	121.19	1.2119e+2
1212	121.2	1.212e+2
1212.1	121.21	1.2121e+2
1212.2	121.22	1.2122e+2
1212.3	121.23	1.2123e+2

1212.4	121.24	1.2124e+2
1212.5	121.25	1.2125e+2
1212.6	121.26	1.2126e+2
1212.7	121.27	1.2127e+2
1212.8	121.28	1.2128e+2
1212.9	121.29	1.2129e+2
1213	121.3	1.213e+2
1213.1	121.31	1.2131e+2
1213.2	121.32	1.2132e+2
1213.3	121.33	1.2133e+2
1213.4	121.34	1.2134e+2
1213.5	121.35	1.2135e+2
1213.6	121.36	1.2136e+2
1213.7	121.37	1.2137e+2
1213.8	121.38	1.2138e+2
1213.9	121.39	1.2139e+2
1214	121.4	1.214e+2
1214.1	121.41	1.2141e+2
1214.2	121.42	1.2142e+2
1214.3	121.43	1.2143e+2
1214.4	121.44	1.2144e+2
1214.5	121.45	1.2145e+2
1214.6	121.46	1.2146e+2
1214.7	121.47	1.2147e+2
1214.8	121.48	1.2148e+2
1214.9	121.49	1.2149e+2
1215	121.5	1.215e+2
1215.1	121.51	1.2151e+2
1215.2	121.52	1.2152e+2
1215.3	121.53	1.2153e+2
1215.4	121.54	1.2154e+2
1215.5	121.55	1.2155e+2
1215.6	121.56	1.2156e+2
1215.7	121.57	1.2157e+2
1215.8	121.58	1.2158e+2
1215.9	121.59	1.2159e+2
1216	121.6	1.216e+2
1216.1	121.61	1.2161e+2

1216.2	121.62	1.2162e+2
1216.3	121.63	1.2163e+2
1216.4	121.64	1.2164e+2
1216.5	121.65	1.2165e+2
1216.6	121.66	1.2166e+2
1216.7	121.67	1.2167e+2
1216.8	121.68	1.2168e+2
1216.9	121.69	1.2169e+2
1217	121.7	1.217e+2
1217.1	121.71	1.2171e+2
1217.2	121.72	1.2172e+2
1217.3	121.73	1.2173e+2
1217.4	121.74	1.2174e+2
1217.5	121.75	1.2175e+2
1217.6	121.76	1.2176e+2
1217.7	121.77	1.2177e+2
1217.8	121.78	1.2178e+2
1217.9	121.79	1.2179e+2
1218	121.8	1.218e+2
1218.1	121.81	1.2181e+2
1218.2	121.82	1.2182e+2
1218.3	121.83	1.2183e+2
1218.4	121.84	1.2184e+2
1218.5	121.85	1.2185e+2
1218.6	121.86	1.2186e+2
1218.7	121.87	1.2187e+2
1218.8	121.88	1.2188e+2
1218.9	121.89	1.2189e+2
1219	121.9	1.219e+2
1219.1	121.91	1.2191e+2
1219.2	121.92	1.2192e+2
1219.3	121.93	1.2193e+2
1219.4	121.94	1.2194e+2
1219.5	121.95	1.2195e+2
1219.6	121.96	1.2196e+2
1219.7	121.97	1.2197e+2
1219.8	121.98	1.2198e+2
1219.9	121.99	1.2199e+2

1220	122	1.22e+2
1220.1	122.01	1.2201e+2
1220.2	122.02	1.2202e+2
1220.3	122.03	1.2203e+2
1220.4	122.04	1.2204e+2
1220.5	122.05	1.2205e+2
1220.6	122.06	1.2206e+2
1220.7	122.07	1.2207e+2
1220.8	122.08	1.2208e+2
1220.9	122.09	1.2209e+2
1221	122.1	1.221e+2
1221.1	122.11	1.2211e+2
1221.2	122.12	1.2212e+2
1221.3	122.13	1.2213e+2
1221.4	122.14	1.2214e+2
1221.5	122.15	1.2215e+2
1221.6	122.16	1.2216e+2
1221.7	122.17	1.2217e+2
1221.8	122.18	1.2218e+2
1221.9	122.19	1.2219e+2
1222	122.2	1.222e+2
1222.1	122.21	1.2221e+2
1222.2	122.22	1.2222e+2
1222.3	122.23	1.2223e+2
1222.4	122.24	1.2224e+2
1222.5	122.25	1.2225e+2
1222.6	122.26	1.2226e+2
1222.7	122.27	1.2227e+2
1222.8	122.28	1.2228e+2
1222.9	122.29	1.2229e+2
1223	122.3	1.223e+2
1223.1	122.31	1.2231e+2
1223.2	122.32	1.2232e+2
1223.3	122.33	1.2233e+2
1223.4	122.34	1.2234e+2
1223.5	122.35	1.2235e+2
1223.6	122.36	1.2236e+2
1223.7	122.37	1.2237e+2

1223.8	122.38	1.2238e+2
1223.9	122.39	1.2239e+2
1224	122.4	1.224e+2
1224.1	122.41	1.2241e+2
1224.2	122.42	1.2242e+2
1224.3	122.43	1.2243e+2
1224.4	122.44	1.2244e+2
1224.5	122.45	1.2245e+2
1224.6	122.46	1.2246e+2
1224.7	122.47	1.2247e+2
1224.8	122.48	1.2248e+2
1224.9	122.49	1.2249e+2
1225	122.5	1.225e+2
1225.1	122.51	1.2251e+2
1225.2	122.52	1.2252e+2
1225.3	122.53	1.2253e+2
1225.4	122.54	1.2254e+2
1225.5	122.55	1.2255e+2
1225.6	122.56	1.2256e+2
1225.7	122.57	1.2257e+2
1225.8	122.58	1.2258e+2
1225.9	122.59	1.2259e+2
1226	122.6	1.226e+2
1226.1	122.61	1.2261e+2
1226.2	122.62	1.2262e+2
1226.3	122.63	1.2263e+2
1226.4	122.64	1.2264e+2
1226.5	122.65	1.2265e+2
1226.6	122.66	1.2266e+2
1226.7	122.67	1.2267e+2
1226.8	122.68	1.2268e+2
1226.9	122.69	1.2269e+2
1227	122.7	1.227e+2
1227.1	122.71	1.2271e+2
1227.2	122.72	1.2272e+2
1227.3	122.73	1.2273e+2
1227.4	122.74	1.2274e+2
1227.5	122.75	1.2275e+2

1227.6	122.76	1.2276e+2
1227.7	122.77	1.2277e+2
1227.8	122.78	1.2278e+2
1227.9	122.79	1.2279e+2
1228	122.8	1.228e+2
1228.1	122.81	1.2281e+2
1228.2	122.82	1.2282e+2
1228.3	122.83	1.2283e+2
1228.4	122.84	1.2284e+2
1228.5	122.85	1.2285e+2
1228.6	122.86	1.2286e+2
1228.7	122.87	1.2287e+2
1228.8	122.88	1.2288e+2
1228.9	122.89	1.2289e+2
1229	122.9	1.229e+2
1229.1	122.91	1.2291e+2
1229.2	122.92	1.2292e+2
1229.3	122.93	1.2293e+2
1229.4	122.94	1.2294e+2
1229.5	122.95	1.2295e+2
1229.6	122.96	1.2296e+2
1229.7	122.97	1.2297e+2
1229.8	122.98	1.2298e+2
1229.9	122.99	1.2299e+2
1230	123	1.23e+2
1230.1	123.01	1.2301e+2
1230.2	123.02	1.2302e+2
1230.3	123.03	1.2303e+2
1230.4	123.04	1.2304e+2
1230.5	123.05	1.2305e+2
1230.6	123.06	1.2306e+2
1230.7	123.07	1.2307e+2
1230.8	123.08	1.2308e+2
1230.9	123.09	1.2309e+2
1231	123.1	1.231e+2
1231.1	123.11	1.2311e+2
1231.2	123.12	1.2312e+2
1231.3	123.13	1.2313e+2

1231.4	123.14	1.2314e+2
1231.5	123.15	1.2315e+2
1231.6	123.16	1.2316e+2
1231.7	123.17	1.2317e+2
1231.8	123.18	1.2318e+2
1231.9	123.19	1.2319e+2
1232	123.2	1.232e+2
1232.1	123.21	1.2321e+2
1232.2	123.22	1.2322e+2
1232.3	123.23	1.2323e+2
1232.4	123.24	1.2324e+2
1232.5	123.25	1.2325e+2
1232.6	123.26	1.2326e+2
1232.7	123.27	1.2327e+2
1232.8	123.28	1.2328e+2
1232.9	123.29	1.2329e+2
1233	123.3	1.233e+2
1233.1	123.31	1.2331e+2
1233.2	123.32	1.2332e+2
1233.3	123.33	1.2333e+2
1233.4	123.34	1.2334e+2
1233.5	123.35	1.2335e+2
1233.6	123.36	1.2336e+2
1233.7	123.37	1.2337e+2
1233.8	123.38	1.2338e+2
1233.9	123.39	1.2339e+2
1234	123.4	1.234e+2
1234.1	123.41	1.2341e+2
1234.2	123.42	1.2342e+2
1234.3	123.43	1.2343e+2
1234.4	123.44	1.2344e+2
1234.5	123.45	1.2345e+2
1234.6	123.46	1.2346e+2
1234.7	123.47	1.2347e+2
1234.8	123.48	1.2348e+2
1234.9	123.49	1.2349e+2
1235	123.5	1.235e+2
1235.1	123.51	1.2351e+2

1235.2	123.52	1.2352e+2
1235.3	123.53	1.2353e+2
1235.4	123.54	1.2354e+2
1235.5	123.55	1.2355e+2
1235.6	123.56	1.2356e+2
1235.7	123.57	1.2357e+2
1235.8	123.58	1.2358e+2
1235.9	123.59	1.2359e+2
1236	123.6	1.236e+2
1236.1	123.61	1.2361e+2
1236.2	123.62	1.2362e+2
1236.3	123.63	1.2363e+2
1236.4	123.64	1.2364e+2
1236.5	123.65	1.2365e+2
1236.6	123.66	1.2366e+2
1236.7	123.67	1.2367e+2
1236.8	123.68	1.2368e+2
1236.9	123.69	1.2369e+2
1237	123.7	1.237e+2
1237.1	123.71	1.2371e+2
1237.2	123.72	1.2372e+2
1237.3	123.73	1.2373e+2
1237.4	123.74	1.2374e+2
1237.5	123.75	1.2375e+2
1237.6	123.76	1.2376e+2
1237.7	123.77	1.2377e+2
1237.8	123.78	1.2378e+2
1237.9	123.79	1.2379e+2
1238	123.8	1.238e+2
1238.1	123.81	1.2381e+2
1238.2	123.82	1.2382e+2
1238.3	123.83	1.2383e+2
1238.4	123.84	1.2384e+2
1238.5	123.85	1.2385e+2
1238.6	123.86	1.2386e+2
1238.7	123.87	1.2387e+2
1238.8	123.88	1.2388e+2
1238.9	123.89	1.2389e+2

1239	123.9	1.239e+2
1239.1	123.91	1.2391e+2
1239.2	123.92	1.2392e+2
1239.3	123.93	1.2393e+2
1239.4	123.94	1.2394e+2
1239.5	123.95	1.2395e+2
1239.6	123.96	1.2396e+2
1239.7	123.97	1.2397e+2
1239.8	123.98	1.2398e+2
1239.9	123.99	1.2399e+2
1240	124	1.24e+2
1240.1	124.01	1.2401e+2
1240.2	124.02	1.2402e+2
1240.3	124.03	1.2403e+2
1240.4	124.04	1.2404e+2
1240.5	124.05	1.2405e+2
1240.6	124.06	1.2406e+2
1240.7	124.07	1.2407e+2
1240.8	124.08	1.2408e+2
1240.9	124.09	1.2409e+2
1241	124.1	1.241e+2
1241.1	124.11	1.2411e+2
1241.2	124.12	1.2412e+2
1241.3	124.13	1.2413e+2
1241.4	124.14	1.2414e+2
1241.5	124.15	1.2415e+2
1241.6	124.16	1.2416e+2
1241.7	124.17	1.2417e+2
1241.8	124.18	1.2418e+2
1241.9	124.19	1.2419e+2
1242	124.2	1.242e+2
1242.1	124.21	1.2421e+2
1242.2	124.22	1.2422e+2
1242.3	124.23	1.2423e+2
1242.4	124.24	1.2424e+2
1242.5	124.25	1.2425e+2
1242.6	124.26	1.2426e+2
1242.7	124.27	1.2427e+2

1242.8	124.28	1.2428e+2
1242.9	124.29	1.2429e+2
1243	124.3	1.243e+2
1243.1	124.31	1.2431e+2
1243.2	124.32	1.2432e+2
1243.3	124.33	1.2433e+2
1243.4	124.34	1.2434e+2
1243.5	124.35	1.2435e+2
1243.6	124.36	1.2436e+2
1243.7	124.37	1.2437e+2
1243.8	124.38	1.2438e+2
1243.9	124.39	1.2439e+2
1244	124.4	1.244e+2
1244.1	124.41	1.2441e+2
1244.2	124.42	1.2442e+2
1244.3	124.43	1.2443e+2
1244.4	124.44	1.2444e+2
1244.5	124.45	1.2445e+2
1244.6	124.46	1.2446e+2
1244.7	124.47	1.2447e+2
1244.8	124.48	1.2448e+2
1244.9	124.49	1.2449e+2
1245	124.5	1.245e+2
1245.1	124.51	1.2451e+2
1245.2	124.52	1.2452e+2
1245.3	124.53	1.2453e+2
1245.4	124.54	1.2454e+2
1245.5	124.55	1.2455e+2
1245.6	124.56	1.2456e+2
1245.7	124.57	1.2457e+2
1245.8	124.58	1.2458e+2
1245.9	124.59	1.2459e+2
1246	124.6	1.246e+2
1246.1	124.61	1.2461e+2
1246.2	124.62	1.2462e+2
1246.3	124.63	1.2463e+2
1246.4	124.64	1.2464e+2
1246.5	124.65	1.2465e+2

1246.6	124.66	1.2466e+2
1246.7	124.67	1.2467e+2
1246.8	124.68	1.2468e+2
1246.9	124.69	1.2469e+2
1247	124.7	1.247e+2
1247.1	124.71	1.2471e+2
1247.2	124.72	1.2472e+2
1247.3	124.73	1.2473e+2
1247.4	124.74	1.2474e+2
1247.5	124.75	1.2475e+2
1247.6	124.76	1.2476e+2
1247.7	124.77	1.2477e+2
1247.8	124.78	1.2478e+2
1247.9	124.79	1.2479e+2
1248	124.8	1.248e+2
1248.1	124.81	1.2481e+2
1248.2	124.82	1.2482e+2
1248.3	124.83	1.2483e+2
1248.4	124.84	1.2484e+2
1248.5	124.85	1.2485e+2
1248.6	124.86	1.2486e+2
1248.7	124.87	1.2487e+2
1248.8	124.88	1.2488e+2
1248.9	124.89	1.2489e+2
1249	124.9	1.249e+2
1249.1	124.91	1.2491e+2
1249.2	124.92	1.2492e+2
1249.3	124.93	1.2493e+2
1249.4	124.94	1.2494e+2
1249.5	124.95	1.2495e+2
1249.6	124.96	1.2496e+2
1249.7	124.97	1.2497e+2
1249.8	124.98	1.2498e+2
1249.9	124.99	1.2499e+2
1250	125	1.25e+2
1250.1	125.01	1.2501e+2
1250.2	125.02	1.2502e+2
1250.3	125.03	1.2503e+2

1250.4	125.04	1.2504e+2
1250.5	125.05	1.2505e+2
1250.6	125.06	1.2506e+2
1250.7	125.07	1.2507e+2
1250.8	125.08	1.2508e+2
1250.9	125.09	1.2509e+2
1251	125.1	1.251e+2
1251.1	125.11	1.2511e+2
1251.2	125.12	1.2512e+2
1251.3	125.13	1.2513e+2
1251.4	125.14	1.2514e+2
1251.5	125.15	1.2515e+2
1251.6	125.16	1.2516e+2
1251.7	125.17	1.2517e+2
1251.8	125.18	1.2518e+2
1251.9	125.19	1.2519e+2
1252	125.2	1.252e+2
1252.1	125.21	1.2521e+2
1252.2	125.22	1.2522e+2
1252.3	125.23	1.2523e+2
1252.4	125.24	1.2524e+2
1252.5	125.25	1.2525e+2
1252.6	125.26	1.2526e+2
1252.7	125.27	1.2527e+2
1252.8	125.28	1.2528e+2
1252.9	125.29	1.2529e+2
1253	125.3	1.253e+2
1253.1	125.31	1.2531e+2
1253.2	125.32	1.2532e+2
1253.3	125.33	1.2533e+2
1253.4	125.34	1.2534e+2
1253.5	125.35	1.2535e+2
1253.6	125.36	1.2536e+2
1253.7	125.37	1.2537e+2
1253.8	125.38	1.2538e+2
1253.9	125.39	1.2539e+2
1254	125.4	1.254e+2
1254.1	125.41	1.2541e+2

1254.2	125.42	1.2542e+2
1254.3	125.43	1.2543e+2
1254.4	125.44	1.2544e+2
1254.5	125.45	1.2545e+2
1254.6	125.46	1.2546e+2
1254.7	125.47	1.2547e+2
1254.8	125.48	1.2548e+2
1254.9	125.49	1.2549e+2
1255	125.5	1.255e+2
1255.1	125.51	1.2551e+2
1255.2	125.52	1.2552e+2
1255.3	125.53	1.2553e+2
1255.4	125.54	1.2554e+2
1255.5	125.55	1.2555e+2
1255.6	125.56	1.2556e+2
1255.7	125.57	1.2557e+2
1255.8	125.58	1.2558e+2
1255.9	125.59	1.2559e+2
1256	125.6	1.256e+2
1256.1	125.61	1.2561e+2
1256.2	125.62	1.2562e+2
1256.3	125.63	1.2563e+2
1256.4	125.64	1.2564e+2
1256.5	125.65	1.2565e+2
1256.6	125.66	1.2566e+2
1256.7	125.67	1.2567e+2
1256.8	125.68	1.2568e+2
1256.9	125.69	1.2569e+2
1257	125.7	1.257e+2
1257.1	125.71	1.2571e+2
1257.2	125.72	1.2572e+2
1257.3	125.73	1.2573e+2
1257.4	125.74	1.2574e+2
1257.5	125.75	1.2575e+2
1257.6	125.76	1.2576e+2
1257.7	125.77	1.2577e+2
1257.8	125.78	1.2578e+2
1257.9	125.79	1.2579e+2

1258	125.8	1.258e+2
1258.1	125.81	1.2581e+2
1258.2	125.82	1.2582e+2
1258.3	125.83	1.2583e+2
1258.4	125.84	1.2584e+2
1258.5	125.85	1.2585e+2
1258.6	125.86	1.2586e+2
1258.7	125.87	1.2587e+2
1258.8	125.88	1.2588e+2
1258.9	125.89	1.2589e+2
1259	125.9	1.259e+2
1259.1	125.91	1.2591e+2
1259.2	125.92	1.2592e+2
1259.3	125.93	1.2593e+2
1259.4	125.94	1.2594e+2
1259.5	125.95	1.2595e+2
1259.6	125.96	1.2596e+2
1259.7	125.97	1.2597e+2
1259.8	125.98	1.2598e+2
1259.9	125.99	1.2599e+2
1260	126	1.26e+2
1260.1	126.01	1.2601e+2
1260.2	126.02	1.2602e+2
1260.3	126.03	1.2603e+2
1260.4	126.04	1.2604e+2
1260.5	126.05	1.2605e+2
1260.6	126.06	1.2606e+2
1260.7	126.07	1.2607e+2
1260.8	126.08	1.2608e+2
1260.9	126.09	1.2609e+2
1261	126.1	1.261e+2
1261.1	126.11	1.2611e+2
1261.2	126.12	1.2612e+2
1261.3	126.13	1.2613e+2
1261.4	126.14	1.2614e+2
1261.5	126.15	1.2615e+2
1261.6	126.16	1.2616e+2
1261.7	126.17	1.2617e+2

1261.8	126.18	1.2618e+2
1261.9	126.19	1.2619e+2
1262	126.2	1.262e+2
1262.1	126.21	1.2621e+2
1262.2	126.22	1.2622e+2
1262.3	126.23	1.2623e+2
1262.4	126.24	1.2624e+2
1262.5	126.25	1.2625e+2
1262.6	126.26	1.2626e+2
1262.7	126.27	1.2627e+2
1262.8	126.28	1.2628e+2
1262.9	126.29	1.2629e+2
1263	126.3	1.263e+2
1263.1	126.31	1.2631e+2
1263.2	126.32	1.2632e+2
1263.3	126.33	1.2633e+2
1263.4	126.34	1.2634e+2
1263.5	126.35	1.2635e+2
1263.6	126.36	1.2636e+2
1263.7	126.37	1.2637e+2
1263.8	126.38	1.2638e+2
1263.9	126.39	1.2639e+2
1264	126.4	1.264e+2
1264.1	126.41	1.2641e+2
1264.2	126.42	1.2642e+2
1264.3	126.43	1.2643e+2
1264.4	126.44	1.2644e+2
1264.5	126.45	1.2645e+2
1264.6	126.46	1.2646e+2
1264.7	126.47	1.2647e+2
1264.8	126.48	1.2648e+2
1264.9	126.49	1.2649e+2
1265	126.5	1.265e+2
1265.1	126.51	1.2651e+2
1265.2	126.52	1.2652e+2
1265.3	126.53	1.2653e+2
1265.4	126.54	1.2654e+2
1265.5	126.55	1.2655e+2

1265.6	126.56	1.2656e+2
1265.7	126.57	1.2657e+2
1265.8	126.58	1.2658e+2
1265.9	126.59	1.2659e+2
1266	126.6	1.266e+2
1266.1	126.61	1.2661e+2
1266.2	126.62	1.2662e+2
1266.3	126.63	1.2663e+2
1266.4	126.64	1.2664e+2
1266.5	126.65	1.2665e+2
1266.6	126.66	1.2666e+2
1266.7	126.67	1.2667e+2
1266.8	126.68	1.2668e+2
1266.9	126.69	1.2669e+2
1267	126.7	1.267e+2
1267.1	126.71	1.2671e+2
1267.2	126.72	1.2672e+2
1267.3	126.73	1.2673e+2
1267.4	126.74	1.2674e+2
1267.5	126.75	1.2675e+2
1267.6	126.76	1.2676e+2
1267.7	126.77	1.2677e+2
1267.8	126.78	1.2678e+2
1267.9	126.79	1.2679e+2
1268	126.8	1.268e+2
1268.1	126.81	1.2681e+2
1268.2	126.82	1.2682e+2
1268.3	126.83	1.2683e+2
1268.4	126.84	1.2684e+2
1268.5	126.85	1.2685e+2
1268.6	126.86	1.2686e+2
1268.7	126.87	1.2687e+2
1268.8	126.88	1.2688e+2
1268.9	126.89	1.2689e+2
1269	126.9	1.269e+2
1269.1	126.91	1.2691e+2
1269.2	126.92	1.2692e+2
1269.3	126.93	1.2693e+2

1269.4	126.94	1.2694e+2
1269.5	126.95	1.2695e+2
1269.6	126.96	1.2696e+2
1269.7	126.97	1.2697e+2
1269.8	126.98	1.2698e+2
1269.9	126.99	1.2699e+2
1270	127	1.27e+2
1270.1	127.01	1.2701e+2
1270.2	127.02	1.2702e+2
1270.3	127.03	1.2703e+2
1270.4	127.04	1.2704e+2
1270.5	127.05	1.2705e+2
1270.6	127.06	1.2706e+2
1270.7	127.07	1.2707e+2
1270.8	127.08	1.2708e+2
1270.9	127.09	1.2709e+2
1271	127.1	1.271e+2
1271.1	127.11	1.2711e+2
1271.2	127.12	1.2712e+2
1271.3	127.13	1.2713e+2
1271.4	127.14	1.2714e+2
1271.5	127.15	1.2715e+2
1271.6	127.16	1.2716e+2
1271.7	127.17	1.2717e+2
1271.8	127.18	1.2718e+2
1271.9	127.19	1.2719e+2
1272	127.2	1.272e+2
1272.1	127.21	1.2721e+2
1272.2	127.22	1.2722e+2
1272.3	127.23	1.2723e+2
1272.4	127.24	1.2724e+2
1272.5	127.25	1.2725e+2
1272.6	127.26	1.2726e+2
1272.7	127.27	1.2727e+2
1272.8	127.28	1.2728e+2
1272.9	127.29	1.2729e+2
1273	127.3	1.273e+2
1273.1	127.31	1.2731e+2

1273.2	127.32	1.2732e+2
1273.3	127.33	1.2733e+2
1273.4	127.34	1.2734e+2
1273.5	127.35	1.2735e+2
1273.6	127.36	1.2736e+2
1273.7	127.37	1.2737e+2
1273.8	127.38	1.2738e+2
1273.9	127.39	1.2739e+2
1274	127.4	1.274e+2
1274.1	127.41	1.2741e+2
1274.2	127.42	1.2742e+2
1274.3	127.43	1.2743e+2
1274.4	127.44	1.2744e+2
1274.5	127.45	1.2745e+2
1274.6	127.46	1.2746e+2
1274.7	127.47	1.2747e+2
1274.8	127.48	1.2748e+2
1274.9	127.49	1.2749e+2
1275	127.5	1.275e+2
1275.1	127.51	1.2751e+2
1275.2	127.52	1.2752e+2
1275.3	127.53	1.2753e+2
1275.4	127.54	1.2754e+2
1275.5	127.55	1.2755e+2
1275.6	127.56	1.2756e+2
1275.7	127.57	1.2757e+2
1275.8	127.58	1.2758e+2
1275.9	127.59	1.2759e+2
1276	127.6	1.276e+2
1276.1	127.61	1.2761e+2
1276.2	127.62	1.2762e+2
1276.3	127.63	1.2763e+2
1276.4	127.64	1.2764e+2
1276.5	127.65	1.2765e+2
1276.6	127.66	1.2766e+2
1276.7	127.67	1.2767e+2
1276.8	127.68	1.2768e+2
1276.9	127.69	1.2769e+2

1277	127.7	1.277e+2
1277.1	127.71	1.2771e+2
1277.2	127.72	1.2772e+2
1277.3	127.73	1.2773e+2
1277.4	127.74	1.2774e+2
1277.5	127.75	1.2775e+2
1277.6	127.76	1.2776e+2
1277.7	127.77	1.2777e+2
1277.8	127.78	1.2778e+2
1277.9	127.79	1.2779e+2
1278	127.8	1.278e+2
1278.1	127.81	1.2781e+2
1278.2	127.82	1.2782e+2
1278.3	127.83	1.2783e+2
1278.4	127.84	1.2784e+2
1278.5	127.85	1.2785e+2
1278.6	127.86	1.2786e+2
1278.7	127.87	1.2787e+2
1278.8	127.88	1.2788e+2
1278.9	127.89	1.2789e+2
1279	127.9	1.279e+2
1279.1	127.91	1.2791e+2
1279.2	127.92	1.2792e+2
1279.3	127.93	1.2793e+2
1279.4	127.94	1.2794e+2
1279.5	127.95	1.2795e+2
1279.6	127.96	1.2796e+2
1279.7	127.97	1.2797e+2
1279.8	127.98	1.2798e+2
1279.9	127.99	1.2799e+2
1280	128	1.28e+2
1280.1	128.01	1.2801e+2
1280.2	128.02	1.2802e+2
1280.3	128.03	1.2803e+2
1280.4	128.04	1.2804e+2
1280.5	128.05	1.2805e+2
1280.6	128.06	1.2806e+2
1280.7	128.07	1.2807e+2

1280.8	128.08	1.2808e+2
1280.9	128.09	1.2809e+2
1281	128.1	1.281e+2
1281.1	128.11	1.2811e+2
1281.2	128.12	1.2812e+2
1281.3	128.13	1.2813e+2
1281.4	128.14	1.2814e+2
1281.5	128.15	1.2815e+2
1281.6	128.16	1.2816e+2
1281.7	128.17	1.2817e+2
1281.8	128.18	1.2818e+2
1281.9	128.19	1.2819e+2
1282	128.2	1.282e+2
1282.1	128.21	1.2821e+2
1282.2	128.22	1.2822e+2
1282.3	128.23	1.2823e+2
1282.4	128.24	1.2824e+2
1282.5	128.25	1.2825e+2
1282.6	128.26	1.2826e+2
1282.7	128.27	1.2827e+2
1282.8	128.28	1.2828e+2
1282.9	128.29	1.2829e+2
1283	128.3	1.283e+2
1283.1	128.31	1.2831e+2
1283.2	128.32	1.2832e+2
1283.3	128.33	1.2833e+2
1283.4	128.34	1.2834e+2
1283.5	128.35	1.2835e+2
1283.6	128.36	1.2836e+2
1283.7	128.37	1.2837e+2
1283.8	128.38	1.2838e+2
1283.9	128.39	1.2839e+2
1284	128.4	1.284e+2
1284.1	128.41	1.2841e+2
1284.2	128.42	1.2842e+2
1284.3	128.43	1.2843e+2
1284.4	128.44	1.2844e+2
1284.5	128.45	1.2845e+2

1284.6	128.46	1.2846e+2
1284.7	128.47	1.2847e+2
1284.8	128.48	1.2848e+2
1284.9	128.49	1.2849e+2
1285	128.5	1.285e+2
1285.1	128.51	1.2851e+2
1285.2	128.52	1.2852e+2
1285.3	128.53	1.2853e+2
1285.4	128.54	1.2854e+2
1285.5	128.55	1.2855e+2
1285.6	128.56	1.2856e+2
1285.7	128.57	1.2857e+2
1285.8	128.58	1.2858e+2
1285.9	128.59	1.2859e+2
1286	128.6	1.286e+2
1286.1	128.61	1.2861e+2
1286.2	128.62	1.2862e+2
1286.3	128.63	1.2863e+2
1286.4	128.64	1.2864e+2
1286.5	128.65	1.2865e+2
1286.6	128.66	1.2866e+2
1286.7	128.67	1.2867e+2
1286.8	128.68	1.2868e+2
1286.9	128.69	1.2869e+2
1287	128.7	1.287e+2
1287.1	128.71	1.2871e+2
1287.2	128.72	1.2872e+2
1287.3	128.73	1.2873e+2
1287.4	128.74	1.2874e+2
1287.5	128.75	1.2875e+2
1287.6	128.76	1.2876e+2
1287.7	128.77	1.2877e+2
1287.8	128.78	1.2878e+2
1287.9	128.79	1.2879e+2
1288	128.8	1.288e+2
1288.1	128.81	1.2881e+2
1288.2	128.82	1.2882e+2
1288.3	128.83	1.2883e+2

1288.4	128.84	1.2884e+2
1288.5	128.85	1.2885e+2
1288.6	128.86	1.2886e+2
1288.7	128.87	1.2887e+2
1288.8	128.88	1.2888e+2
1288.9	128.89	1.2889e+2
1289	128.9	1.289e+2
1289.1	128.91	1.2891e+2
1289.2	128.92	1.2892e+2
1289.3	128.93	1.2893e+2
1289.4	128.94	1.2894e+2
1289.5	128.95	1.2895e+2
1289.6	128.96	1.2896e+2
1289.7	128.97	1.2897e+2
1289.8	128.98	1.2898e+2
1289.9	128.99	1.2899e+2
1290	129	1.29e+2
1290.1	129.01	1.2901e+2
1290.2	129.02	1.2902e+2
1290.3	129.03	1.2903e+2
1290.4	129.04	1.2904e+2
1290.5	129.05	1.2905e+2
1290.6	129.06	1.2906e+2
1290.7	129.07	1.2907e+2
1290.8	129.08	1.2908e+2
1290.9	129.09	1.2909e+2
1291	129.1	1.291e+2
1291.1	129.11	1.2911e+2
1291.2	129.12	1.2912e+2
1291.3	129.13	1.2913e+2
1291.4	129.14	1.2914e+2
1291.5	129.15	1.2915e+2
1291.6	129.16	1.2916e+2
1291.7	129.17	1.2917e+2
1291.8	129.18	1.2918e+2
1291.9	129.19	1.2919e+2
1292	129.2	1.292e+2
1292.1	129.21	1.2921e+2

1292.2	129.22	1.2922e+2
1292.3	129.23	1.2923e+2
1292.4	129.24	1.2924e+2
1292.5	129.25	1.2925e+2
1292.6	129.26	1.2926e+2
1292.7	129.27	1.2927e+2
1292.8	129.28	1.2928e+2
1292.9	129.29	1.2929e+2
1293	129.3	1.293e+2
1293.1	129.31	1.2931e+2
1293.2	129.32	1.2932e+2
1293.3	129.33	1.2933e+2
1293.4	129.34	1.2934e+2
1293.5	129.35	1.2935e+2
1293.6	129.36	1.2936e+2
1293.7	129.37	1.2937e+2
1293.8	129.38	1.2938e+2
1293.9	129.39	1.2939e+2
1294	129.4	1.294e+2
1294.1	129.41	1.2941e+2
1294.2	129.42	1.2942e+2
1294.3	129.43	1.2943e+2
1294.4	129.44	1.2944e+2
1294.5	129.45	1.2945e+2
1294.6	129.46	1.2946e+2
1294.7	129.47	1.2947e+2
1294.8	129.48	1.2948e+2
1294.9	129.49	1.2949e+2
1295	129.5	1.295e+2
1295.1	129.51	1.2951e+2
1295.2	129.52	1.2952e+2
1295.3	129.53	1.2953e+2
1295.4	129.54	1.2954e+2
1295.5	129.55	1.2955e+2
1295.6	129.56	1.2956e+2
1295.7	129.57	1.2957e+2
1295.8	129.58	1.2958e+2
1295.9	129.59	1.2959e+2

1296	129.6	1.296e+2
1296.1	129.61	1.2961e+2
1296.2	129.62	1.2962e+2
1296.3	129.63	1.2963e+2
1296.4	129.64	1.2964e+2
1296.5	129.65	1.2965e+2
1296.6	129.66	1.2966e+2
1296.7	129.67	1.2967e+2
1296.8	129.68	1.2968e+2
1296.9	129.69	1.2969e+2
1297	129.7	1.297e+2
1297.1	129.71	1.2971e+2
1297.2	129.72	1.2972e+2
1297.3	129.73	1.2973e+2
1297.4	129.74	1.2974e+2
1297.5	129.75	1.2975e+2
1297.6	129.76	1.2976e+2
1297.7	129.77	1.2977e+2
1297.8	129.78	1.2978e+2
1297.9	129.79	1.2979e+2
1298	129.8	1.298e+2
1298.1	129.81	1.2981e+2
1298.2	129.82	1.2982e+2
1298.3	129.83	1.2983e+2
1298.4	129.84	1.2984e+2
1298.5	129.85	1.2985e+2
1298.6	129.86	1.2986e+2
1298.7	129.87	1.2987e+2
1298.8	129.88	1.2988e+2
1298.9	129.89	1.2989e+2
1299	129.9	1.299e+2
1299.1	129.91	1.2991e+2
1299.2	129.92	1.2992e+2
1299.3	129.93	1.2993e+2
1299.4	129.94	1.2994e+2
1299.5	129.95	1.2995e+2
1299.6	129.96	1.2996e+2
1299.7	129.97	1.2997e+2

1299.8	129.98	1.2998e+2
1299.9	129.99	1.2999e+2
1300	130	1.3e+2
1300.1	130.01	1.3001e+2
1300.2	130.02	1.3002e+2
1300.3	130.03	1.3003e+2
1300.4	130.04	1.3004e+2
1300.5	130.05	1.3005e+2
1300.6	130.06	1.3006e+2
1300.7	130.07	1.3007e+2
1300.8	130.08	1.3008e+2
1300.9	130.09	1.3009e+2
1301	130.1	1.301e+2
1301.1	130.11	1.3011e+2
1301.2	130.12	1.3012e+2
1301.3	130.13	1.3013e+2
1301.4	130.14	1.3014e+2
1301.5	130.15	1.3015e+2
1301.6	130.16	1.3016e+2
1301.7	130.17	1.3017e+2
1301.8	130.18	1.3018e+2
1301.9	130.19	1.3019e+2
1302	130.2	1.302e+2
1302.1	130.21	1.3021e+2
1302.2	130.22	1.3022e+2
1302.3	130.23	1.3023e+2
1302.4	130.24	1.3024e+2
1302.5	130.25	1.3025e+2
1302.6	130.26	1.3026e+2
1302.7	130.27	1.3027e+2
1302.8	130.28	1.3028e+2
1302.9	130.29	1.3029e+2
1303	130.3	1.303e+2
1303.1	130.31	1.3031e+2
1303.2	130.32	1.3032e+2
1303.3	130.33	1.3033e+2
1303.4	130.34	1.3034e+2
1303.5	130.35	1.3035e+2

1303.6	130.36	1.3036e+2
1303.7	130.37	1.3037e+2
1303.8	130.38	1.3038e+2
1303.9	130.39	1.3039e+2
1304	130.4	1.304e+2
1304.1	130.41	1.3041e+2
1304.2	130.42	1.3042e+2
1304.3	130.43	1.3043e+2
1304.4	130.44	1.3044e+2
1304.5	130.45	1.3045e+2
1304.6	130.46	1.3046e+2
1304.7	130.47	1.3047e+2
1304.8	130.48	1.3048e+2
1304.9	130.49	1.3049e+2
1305	130.5	1.305e+2
1305.1	130.51	1.3051e+2
1305.2	130.52	1.3052e+2
1305.3	130.53	1.3053e+2
1305.4	130.54	1.3054e+2
1305.5	130.55	1.3055e+2
1305.6	130.56	1.3056e+2
1305.7	130.57	1.3057e+2
1305.8	130.58	1.3058e+2
1305.9	130.59	1.3059e+2
1306	130.6	1.306e+2
1306.1	130.61	1.3061e+2
1306.2	130.62	1.3062e+2
1306.3	130.63	1.3063e+2
1306.4	130.64	1.3064e+2
1306.5	130.65	1.3065e+2
1306.6	130.66	1.3066e+2
1306.7	130.67	1.3067e+2
1306.8	130.68	1.3068e+2
1306.9	130.69	1.3069e+2
1307	130.7	1.307e+2
1307.1	130.71	1.3071e+2
1307.2	130.72	1.3072e+2
1307.3	130.73	1.3073e+2

1307.4	130.74	1.3074e+2
1307.5	130.75	1.3075e+2
1307.6	130.76	1.3076e+2
1307.7	130.77	1.3077e+2
1307.8	130.78	1.3078e+2
1307.9	130.79	1.3079e+2
1308	130.8	1.308e+2
1308.1	130.81	1.3081e+2
1308.2	130.82	1.3082e+2
1308.3	130.83	1.3083e+2
1308.4	130.84	1.3084e+2
1308.5	130.85	1.3085e+2
1308.6	130.86	1.3086e+2
1308.7	130.87	1.3087e+2
1308.8	130.88	1.3088e+2
1308.9	130.89	1.3089e+2
1309	130.9	1.309e+2
1309.1	130.91	1.3091e+2
1309.2	130.92	1.3092e+2
1309.3	130.93	1.3093e+2
1309.4	130.94	1.3094e+2
1309.5	130.95	1.3095e+2
1309.6	130.96	1.3096e+2
1309.7	130.97	1.3097e+2
1309.8	130.98	1.3098e+2
1309.9	130.99	1.3099e+2
1310	131	1.31e+2
1310.1	131.01	1.3101e+2
1310.2	131.02	1.3102e+2
1310.3	131.03	1.3103e+2
1310.4	131.04	1.3104e+2
1310.5	131.05	1.3105e+2
1310.6	131.06	1.3106e+2
1310.7	131.07	1.3107e+2
1310.8	131.08	1.3108e+2
1310.9	131.09	1.3109e+2
1311	131.1	1.311e+2
1311.1	131.11	1.3111e+2

1311.2	131.12	1.3112e+2
1311.3	131.13	1.3113e+2
1311.4	131.14	1.3114e+2
1311.5	131.15	1.3115e+2
1311.6	131.16	1.3116e+2
1311.7	131.17	1.3117e+2
1311.8	131.18	1.3118e+2
1311.9	131.19	1.3119e+2
1312	131.2	1.312e+2
1312.1	131.21	1.3121e+2
1312.2	131.22	1.3122e+2
1312.3	131.23	1.3123e+2
1312.4	131.24	1.3124e+2
1312.5	131.25	1.3125e+2
1312.6	131.26	1.3126e+2
1312.7	131.27	1.3127e+2
1312.8	131.28	1.3128e+2
1312.9	131.29	1.3129e+2
1313	131.3	1.313e+2
1313.1	131.31	1.3131e+2
1313.2	131.32	1.3132e+2
1313.3	131.33	1.3133e+2
1313.4	131.34	1.3134e+2
1313.5	131.35	1.3135e+2
1313.6	131.36	1.3136e+2
1313.7	131.37	1.3137e+2
1313.8	131.38	1.3138e+2
1313.9	131.39	1.3139e+2
1314	131.4	1.314e+2
1314.1	131.41	1.3141e+2
1314.2	131.42	1.3142e+2
1314.3	131.43	1.3143e+2
1314.4	131.44	1.3144e+2
1314.5	131.45	1.3145e+2
1314.6	131.46	1.3146e+2
1314.7	131.47	1.3147e+2
1314.8	131.48	1.3148e+2
1314.9	131.49	1.3149e+2

1315	131.5	1.315e+2
1315.1	131.51	1.3151e+2
1315.2	131.52	1.3152e+2
1315.3	131.53	1.3153e+2
1315.4	131.54	1.3154e+2
1315.5	131.55	1.3155e+2
1315.6	131.56	1.3156e+2
1315.7	131.57	1.3157e+2
1315.8	131.58	1.3158e+2
1315.9	131.59	1.3159e+2
1316	131.6	1.316e+2
1316.1	131.61	1.3161e+2
1316.2	131.62	1.3162e+2
1316.3	131.63	1.3163e+2
1316.4	131.64	1.3164e+2
1316.5	131.65	1.3165e+2
1316.6	131.66	1.3166e+2
1316.7	131.67	1.3167e+2
1316.8	131.68	1.3168e+2
1316.9	131.69	1.3169e+2
1317	131.7	1.317e+2
1317.1	131.71	1.3171e+2
1317.2	131.72	1.3172e+2
1317.3	131.73	1.3173e+2
1317.4	131.74	1.3174e+2
1317.5	131.75	1.3175e+2
1317.6	131.76	1.3176e+2
1317.7	131.77	1.3177e+2
1317.8	131.78	1.3178e+2
1317.9	131.79	1.3179e+2
1318	131.8	1.318e+2
1318.1	131.81	1.3181e+2
1318.2	131.82	1.3182e+2
1318.3	131.83	1.3183e+2
1318.4	131.84	1.3184e+2
1318.5	131.85	1.3185e+2
1318.6	131.86	1.3186e+2
1318.7	131.87	1.3187e+2

1318.8	131.88	1.3188e+2
1318.9	131.89	1.3189e+2
1319	131.9	1.319e+2
1319.1	131.91	1.3191e+2
1319.2	131.92	1.3192e+2
1319.3	131.93	1.3193e+2
1319.4	131.94	1.3194e+2
1319.5	131.95	1.3195e+2
1319.6	131.96	1.3196e+2
1319.7	131.97	1.3197e+2
1319.8	131.98	1.3198e+2
1319.9	131.99	1.3199e+2
1320	132	1.32e+2
1320.1	132.01	1.3201e+2
1320.2	132.02	1.3202e+2
1320.3	132.03	1.3203e+2
1320.4	132.04	1.3204e+2
1320.5	132.05	1.3205e+2
1320.6	132.06	1.3206e+2
1320.7	132.07	1.3207e+2
1320.8	132.08	1.3208e+2
1320.9	132.09	1.3209e+2
1321	132.1	1.321e+2
1321.1	132.11	1.3211e+2
1321.2	132.12	1.3212e+2
1321.3	132.13	1.3213e+2
1321.4	132.14	1.3214e+2
1321.5	132.15	1.3215e+2
1321.6	132.16	1.3216e+2
1321.7	132.17	1.3217e+2
1321.8	132.18	1.3218e+2
1321.9	132.19	1.3219e+2
1322	132.2	1.322e+2
1322.1	132.21	1.3221e+2
1322.2	132.22	1.3222e+2
1322.3	132.23	1.3223e+2
1322.4	132.24	1.3224e+2
1322.5	132.25	1.3225e+2

1322.6	132.26	1.3226e+2
1322.7	132.27	1.3227e+2
1322.8	132.28	1.3228e+2
1322.9	132.29	1.3229e+2
1323	132.3	1.323e+2
1323.1	132.31	1.3231e+2
1323.2	132.32	1.3232e+2
1323.3	132.33	1.3233e+2
1323.4	132.34	1.3234e+2
1323.5	132.35	1.3235e+2
1323.6	132.36	1.3236e+2
1323.7	132.37	1.3237e+2
1323.8	132.38	1.3238e+2
1323.9	132.39	1.3239e+2
1324	132.4	1.324e+2
1324.1	132.41	1.3241e+2
1324.2	132.42	1.3242e+2
1324.3	132.43	1.3243e+2
1324.4	132.44	1.3244e+2
1324.5	132.45	1.3245e+2
1324.6	132.46	1.3246e+2
1324.7	132.47	1.3247e+2
1324.8	132.48	1.3248e+2
1324.9	132.49	1.3249e+2
1325	132.5	1.325e+2
1325.1	132.51	1.3251e+2
1325.2	132.52	1.3252e+2
1325.3	132.53	1.3253e+2
1325.4	132.54	1.3254e+2
1325.5	132.55	1.3255e+2
1325.6	132.56	1.3256e+2
1325.7	132.57	1.3257e+2
1325.8	132.58	1.3258e+2
1325.9	132.59	1.3259e+2
1326	132.6	1.326e+2
1326.1	132.61	1.3261e+2
1326.2	132.62	1.3262e+2
1326.3	132.63	1.3263e+2

1326.4	132.64	1.3264e+2
1326.5	132.65	1.3265e+2
1326.6	132.66	1.3266e+2
1326.7	132.67	1.3267e+2
1326.8	132.68	1.3268e+2
1326.9	132.69	1.3269e+2
1327	132.7	1.327e+2
1327.1	132.71	1.3271e+2
1327.2	132.72	1.3272e+2
1327.3	132.73	1.3273e+2
1327.4	132.74	1.3274e+2
1327.5	132.75	1.3275e+2
1327.6	132.76	1.3276e+2
1327.7	132.77	1.3277e+2
1327.8	132.78	1.3278e+2
1327.9	132.79	1.3279e+2
1328	132.8	1.328e+2
1328.1	132.81	1.3281e+2
1328.2	132.82	1.3282e+2
1328.3	132.83	1.3283e+2
1328.4	132.84	1.3284e+2
1328.5	132.85	1.3285e+2
1328.6	132.86	1.3286e+2
1328.7	132.87	1.3287e+2
1328.8	132.88	1.3288e+2
1328.9	132.89	1.3289e+2
1329	132.9	1.329e+2
1329.1	132.91	1.3291e+2
1329.2	132.92	1.3292e+2
1329.3	132.93	1.3293e+2
1329.4	132.94	1.3294e+2
1329.5	132.95	1.3295e+2
1329.6	132.96	1.3296e+2
1329.7	132.97	1.3297e+2
1329.8	132.98	1.3298e+2
1329.9	132.99	1.3299e+2
1330	133	1.33e+2
1330.1	133.01	1.3301e+2

1330.2	133.02	1.3302e+2
1330.3	133.03	1.3303e+2
1330.4	133.04	1.3304e+2
1330.5	133.05	1.3305e+2
1330.6	133.06	1.3306e+2
1330.7	133.07	1.3307e+2
1330.8	133.08	1.3308e+2
1330.9	133.09	1.3309e+2
1331	133.1	1.331e+2
1331.1	133.11	1.3311e+2
1331.2	133.12	1.3312e+2
1331.3	133.13	1.3313e+2
1331.4	133.14	1.3314e+2
1331.5	133.15	1.3315e+2
1331.6	133.16	1.3316e+2
1331.7	133.17	1.3317e+2
1331.8	133.18	1.3318e+2
1331.9	133.19	1.3319e+2
1332	133.2	1.332e+2
1332.1	133.21	1.3321e+2
1332.2	133.22	1.3322e+2
1332.3	133.23	1.3323e+2
1332.4	133.24	1.3324e+2
1332.5	133.25	1.3325e+2
1332.6	133.26	1.3326e+2
1332.7	133.27	1.3327e+2
1332.8	133.28	1.3328e+2
1332.9	133.29	1.3329e+2
1333	133.3	1.333e+2
1333.1	133.31	1.3331e+2
1333.2	133.32	1.3332e+2
1333.3	133.33	1.3333e+2
1333.4	133.34	1.3334e+2
1333.5	133.35	1.3335e+2
1333.6	133.36	1.3336e+2
1333.7	133.37	1.3337e+2
1333.8	133.38	1.3338e+2
1333.9	133.39	1.3339e+2

1334	133.4	1.334e+2
1334.1	133.41	1.3341e+2
1334.2	133.42	1.3342e+2
1334.3	133.43	1.3343e+2
1334.4	133.44	1.3344e+2
1334.5	133.45	1.3345e+2
1334.6	133.46	1.3346e+2
1334.7	133.47	1.3347e+2
1334.8	133.48	1.3348e+2
1334.9	133.49	1.3349e+2
1335	133.5	1.335e+2
1335.1	133.51	1.3351e+2
1335.2	133.52	1.3352e+2
1335.3	133.53	1.3353e+2
1335.4	133.54	1.3354e+2
1335.5	133.55	1.3355e+2
1335.6	133.56	1.3356e+2
1335.7	133.57	1.3357e+2
1335.8	133.58	1.3358e+2
1335.9	133.59	1.3359e+2
1336	133.6	1.336e+2
1336.1	133.61	1.3361e+2
1336.2	133.62	1.3362e+2
1336.3	133.63	1.3363e+2
1336.4	133.64	1.3364e+2
1336.5	133.65	1.3365e+2
1336.6	133.66	1.3366e+2
1336.7	133.67	1.3367e+2
1336.8	133.68	1.3368e+2
1336.9	133.69	1.3369e+2
1337	133.7	1.337e+2
1337.1	133.71	1.3371e+2
1337.2	133.72	1.3372e+2
1337.3	133.73	1.3373e+2
1337.4	133.74	1.3374e+2
1337.5	133.75	1.3375e+2
1337.6	133.76	1.3376e+2
1337.7	133.77	1.3377e+2

1337.8	133.78	1.3378e+2
1337.9	133.79	1.3379e+2
1338	133.8	1.338e+2
1338.1	133.81	1.3381e+2
1338.2	133.82	1.3382e+2
1338.3	133.83	1.3383e+2
1338.4	133.84	1.3384e+2
1338.5	133.85	1.3385e+2
1338.6	133.86	1.3386e+2
1338.7	133.87	1.3387e+2
1338.8	133.88	1.3388e+2
1338.9	133.89	1.3389e+2
1339	133.9	1.339e+2
1339.1	133.91	1.3391e+2
1339.2	133.92	1.3392e+2
1339.3	133.93	1.3393e+2
1339.4	133.94	1.3394e+2
1339.5	133.95	1.3395e+2
1339.6	133.96	1.3396e+2
1339.7	133.97	1.3397e+2
1339.8	133.98	1.3398e+2
1339.9	133.99	1.3399e+2
1340	134	1.34e+2
1340.1	134.01	1.3401e+2
1340.2	134.02	1.3402e+2
1340.3	134.03	1.3403e+2
1340.4	134.04	1.3404e+2
1340.5	134.05	1.3405e+2
1340.6	134.06	1.3406e+2
1340.7	134.07	1.3407e+2
1340.8	134.08	1.3408e+2
1340.9	134.09	1.3409e+2
1341	134.1	1.341e+2
1341.1	134.11	1.3411e+2
1341.2	134.12	1.3412e+2
1341.3	134.13	1.3413e+2
1341.4	134.14	1.3414e+2
1341.5	134.15	1.3415e+2

1341.6	134.16	1.3416e+2
1341.7	134.17	1.3417e+2
1341.8	134.18	1.3418e+2
1341.9	134.19	1.3419e+2
1342	134.2	1.342e+2
1342.1	134.21	1.3421e+2
1342.2	134.22	1.3422e+2
1342.3	134.23	1.3423e+2
1342.4	134.24	1.3424e+2
1342.5	134.25	1.3425e+2
1342.6	134.26	1.3426e+2
1342.7	134.27	1.3427e+2
1342.8	134.28	1.3428e+2
1342.9	134.29	1.3429e+2
1343	134.3	1.343e+2
1343.1	134.31	1.3431e+2
1343.2	134.32	1.3432e+2
1343.3	134.33	1.3433e+2
1343.4	134.34	1.3434e+2
1343.5	134.35	1.3435e+2
1343.6	134.36	1.3436e+2
1343.7	134.37	1.3437e+2
1343.8	134.38	1.3438e+2
1343.9	134.39	1.3439e+2
1344	134.4	1.344e+2
1344.1	134.41	1.3441e+2
1344.2	134.42	1.3442e+2
1344.3	134.43	1.3443e+2
1344.4	134.44	1.3444e+2
1344.5	134.45	1.3445e+2
1344.6	134.46	1.3446e+2
1344.7	134.47	1.3447e+2
1344.8	134.48	1.3448e+2
1344.9	134.49	1.3449e+2
1345	134.5	1.345e+2
1345.1	134.51	1.3451e+2
1345.2	134.52	1.3452e+2
1345.3	134.53	1.3453e+2

1345.4	134.54	1.3454e+2
1345.5	134.55	1.3455e+2
1345.6	134.56	1.3456e+2
1345.7	134.57	1.3457e+2
1345.8	134.58	1.3458e+2
1345.9	134.59	1.3459e+2
1346	134.6	1.346e+2
1346.1	134.61	1.3461e+2
1346.2	134.62	1.3462e+2
1346.3	134.63	1.3463e+2
1346.4	134.64	1.3464e+2
1346.5	134.65	1.3465e+2
1346.6	134.66	1.3466e+2
1346.7	134.67	1.3467e+2
1346.8	134.68	1.3468e+2
1346.9	134.69	1.3469e+2
1347	134.7	1.347e+2
1347.1	134.71	1.3471e+2
1347.2	134.72	1.3472e+2
1347.3	134.73	1.3473e+2
1347.4	134.74	1.3474e+2
1347.5	134.75	1.3475e+2
1347.6	134.76	1.3476e+2
1347.7	134.77	1.3477e+2
1347.8	134.78	1.3478e+2
1347.9	134.79	1.3479e+2
1348	134.8	1.348e+2
1348.1	134.81	1.3481e+2
1348.2	134.82	1.3482e+2
1348.3	134.83	1.3483e+2
1348.4	134.84	1.3484e+2
1348.5	134.85	1.3485e+2
1348.6	134.86	1.3486e+2
1348.7	134.87	1.3487e+2
1348.8	134.88	1.3488e+2
1348.9	134.89	1.3489e+2
1349	134.9	1.349e+2
1349.1	134.91	1.3491e+2

1349.2	134.92	1.3492e+2
1349.3	134.93	1.3493e+2
1349.4	134.94	1.3494e+2
1349.5	134.95	1.3495e+2
1349.6	134.96	1.3496e+2
1349.7	134.97	1.3497e+2
1349.8	134.98	1.3498e+2
1349.9	134.99	1.3499e+2
1350	135	1.35e+2
1350.1	135.01	1.3501e+2
1350.2	135.02	1.3502e+2
1350.3	135.03	1.3503e+2
1350.4	135.04	1.3504e+2
1350.5	135.05	1.3505e+2
1350.6	135.06	1.3506e+2
1350.7	135.07	1.3507e+2
1350.8	135.08	1.3508e+2
1350.9	135.09	1.3509e+2
1351	135.1	1.351e+2
1351.1	135.11	1.3511e+2
1351.2	135.12	1.3512e+2
1351.3	135.13	1.3513e+2
1351.4	135.14	1.3514e+2
1351.5	135.15	1.3515e+2
1351.6	135.16	1.3516e+2
1351.7	135.17	1.3517e+2
1351.8	135.18	1.3518e+2
1351.9	135.19	1.3519e+2
1352	135.2	1.352e+2
1352.1	135.21	1.3521e+2
1352.2	135.22	1.3522e+2
1352.3	135.23	1.3523e+2
1352.4	135.24	1.3524e+2
1352.5	135.25	1.3525e+2
1352.6	135.26	1.3526e+2
1352.7	135.27	1.3527e+2
1352.8	135.28	1.3528e+2
1352.9	135.29	1.3529e+2

1353	135.3	1.353e+2
1353.1	135.31	1.3531e+2
1353.2	135.32	1.3532e+2
1353.3	135.33	1.3533e+2
1353.4	135.34	1.3534e+2
1353.5	135.35	1.3535e+2
1353.6	135.36	1.3536e+2
1353.7	135.37	1.3537e+2
1353.8	135.38	1.3538e+2
1353.9	135.39	1.3539e+2
1354	135.4	1.354e+2
1354.1	135.41	1.3541e+2
1354.2	135.42	1.3542e+2
1354.3	135.43	1.3543e+2
1354.4	135.44	1.3544e+2
1354.5	135.45	1.3545e+2
1354.6	135.46	1.3546e+2
1354.7	135.47	1.3547e+2
1354.8	135.48	1.3548e+2
1354.9	135.49	1.3549e+2
1355	135.5	1.355e+2
1355.1	135.51	1.3551e+2
1355.2	135.52	1.3552e+2
1355.3	135.53	1.3553e+2
1355.4	135.54	1.3554e+2
1355.5	135.55	1.3555e+2
1355.6	135.56	1.3556e+2
1355.7	135.57	1.3557e+2
1355.8	135.58	1.3558e+2
1355.9	135.59	1.3559e+2
1356	135.6	1.356e+2
1356.1	135.61	1.3561e+2
1356.2	135.62	1.3562e+2
1356.3	135.63	1.3563e+2
1356.4	135.64	1.3564e+2
1356.5	135.65	1.3565e+2
1356.6	135.66	1.3566e+2
1356.7	135.67	1.3567e+2

1356.8	135.68	1.3568e+2
1356.9	135.69	1.3569e+2
1357	135.7	1.357e+2
1357.1	135.71	1.3571e+2
1357.2	135.72	1.3572e+2
1357.3	135.73	1.3573e+2
1357.4	135.74	1.3574e+2
1357.5	135.75	1.3575e+2
1357.6	135.76	1.3576e+2
1357.7	135.77	1.3577e+2
1357.8	135.78	1.3578e+2
1357.9	135.79	1.3579e+2
1358	135.8	1.358e+2
1358.1	135.81	1.3581e+2
1358.2	135.82	1.3582e+2
1358.3	135.83	1.3583e+2
1358.4	135.84	1.3584e+2
1358.5	135.85	1.3585e+2
1358.6	135.86	1.3586e+2
1358.7	135.87	1.3587e+2
1358.8	135.88	1.3588e+2
1358.9	135.89	1.3589e+2
1359	135.9	1.359e+2
1359.1	135.91	1.3591e+2
1359.2	135.92	1.3592e+2
1359.3	135.93	1.3593e+2
1359.4	135.94	1.3594e+2
1359.5	135.95	1.3595e+2
1359.6	135.96	1.3596e+2
1359.7	135.97	1.3597e+2
1359.8	135.98	1.3598e+2
1359.9	135.99	1.3599e+2
1360	136	1.36e+2
1360.1	136.01	1.3601e+2
1360.2	136.02	1.3602e+2
1360.3	136.03	1.3603e+2
1360.4	136.04	1.3604e+2
1360.5	136.05	1.3605e+2

1360.6	136.06	1.3606e+2
1360.7	136.07	1.3607e+2
1360.8	136.08	1.3608e+2
1360.9	136.09	1.3609e+2
1361	136.1	1.361e+2
1361.1	136.11	1.3611e+2
1361.2	136.12	1.3612e+2
1361.3	136.13	1.3613e+2
1361.4	136.14	1.3614e+2
1361.5	136.15	1.3615e+2
1361.6	136.16	1.3616e+2
1361.7	136.17	1.3617e+2
1361.8	136.18	1.3618e+2
1361.9	136.19	1.3619e+2
1362	136.2	1.362e+2
1362.1	136.21	1.3621e+2
1362.2	136.22	1.3622e+2
1362.3	136.23	1.3623e+2
1362.4	136.24	1.3624e+2
1362.5	136.25	1.3625e+2
1362.6	136.26	1.3626e+2
1362.7	136.27	1.3627e+2
1362.8	136.28	1.3628e+2
1362.9	136.29	1.3629e+2
1363	136.3	1.363e+2
1363.1	136.31	1.3631e+2
1363.2	136.32	1.3632e+2
1363.3	136.33	1.3633e+2
1363.4	136.34	1.3634e+2
1363.5	136.35	1.3635e+2
1363.6	136.36	1.3636e+2
1363.7	136.37	1.3637e+2
1363.8	136.38	1.3638e+2
1363.9	136.39	1.3639e+2
1364	136.4	1.364e+2
1364.1	136.41	1.3641e+2
1364.2	136.42	1.3642e+2
1364.3	136.43	1.3643e+2

1364.4	136.44	1.3644e+2
1364.5	136.45	1.3645e+2
1364.6	136.46	1.3646e+2
1364.7	136.47	1.3647e+2
1364.8	136.48	1.3648e+2
1364.9	136.49	1.3649e+2
1365	136.5	1.365e+2
1365.1	136.51	1.3651e+2
1365.2	136.52	1.3652e+2
1365.3	136.53	1.3653e+2
1365.4	136.54	1.3654e+2
1365.5	136.55	1.3655e+2
1365.6	136.56	1.3656e+2
1365.7	136.57	1.3657e+2
1365.8	136.58	1.3658e+2
1365.9	136.59	1.3659e+2
1366	136.6	1.366e+2
1366.1	136.61	1.3661e+2
1366.2	136.62	1.3662e+2
1366.3	136.63	1.3663e+2
1366.4	136.64	1.3664e+2
1366.5	136.65	1.3665e+2
1366.6	136.66	1.3666e+2
1366.7	136.67	1.3667e+2
1366.8	136.68	1.3668e+2
1366.9	136.69	1.3669e+2
1367	136.7	1.367e+2
1367.1	136.71	1.3671e+2
1367.2	136.72	1.3672e+2
1367.3	136.73	1.3673e+2
1367.4	136.74	1.3674e+2
1367.5	136.75	1.3675e+2
1367.6	136.76	1.3676e+2
1367.7	136.77	1.3677e+2
1367.8	136.78	1.3678e+2
1367.9	136.79	1.3679e+2
1368	136.8	1.368e+2
1368.1	136.81	1.3681e+2

1368.2	136.82	1.3682e+2
1368.3	136.83	1.3683e+2
1368.4	136.84	1.3684e+2
1368.5	136.85	1.3685e+2
1368.6	136.86	1.3686e+2
1368.7	136.87	1.3687e+2
1368.8	136.88	1.3688e+2
1368.9	136.89	1.3689e+2
1369	136.9	1.369e+2
1369.1	136.91	1.3691e+2
1369.2	136.92	1.3692e+2
1369.3	136.93	1.3693e+2
1369.4	136.94	1.3694e+2
1369.5	136.95	1.3695e+2
1369.6	136.96	1.3696e+2
1369.7	136.97	1.3697e+2
1369.8	136.98	1.3698e+2
1369.9	136.99	1.3699e+2
1370	137	1.37e+2
1370.1	137.01	1.3701e+2
1370.2	137.02	1.3702e+2
1370.3	137.03	1.3703e+2
1370.4	137.04	1.3704e+2
1370.5	137.05	1.3705e+2
1370.6	137.06	1.3706e+2
1370.7	137.07	1.3707e+2
1370.8	137.08	1.3708e+2
1370.9	137.09	1.3709e+2
1371	137.1	1.371e+2
1371.1	137.11	1.3711e+2
1371.2	137.12	1.3712e+2
1371.3	137.13	1.3713e+2
1371.4	137.14	1.3714e+2
1371.5	137.15	1.3715e+2
1371.6	137.16	1.3716e+2
1371.7	137.17	1.3717e+2
1371.8	137.18	1.3718e+2
1371.9	137.19	1.3719e+2

1372	137.2	1.372e+2
1372.1	137.21	1.3721e+2
1372.2	137.22	1.3722e+2
1372.3	137.23	1.3723e+2
1372.4	137.24	1.3724e+2
1372.5	137.25	1.3725e+2
1372.6	137.26	1.3726e+2
1372.7	137.27	1.3727e+2
1372.8	137.28	1.3728e+2
1372.9	137.29	1.3729e+2
1373	137.3	1.373e+2
1373.1	137.31	1.3731e+2
1373.2	137.32	1.3732e+2
1373.3	137.33	1.3733e+2
1373.4	137.34	1.3734e+2
1373.5	137.35	1.3735e+2
1373.6	137.36	1.3736e+2
1373.7	137.37	1.3737e+2
1373.8	137.38	1.3738e+2
1373.9	137.39	1.3739e+2
1374	137.4	1.374e+2
1374.1	137.41	1.3741e+2
1374.2	137.42	1.3742e+2
1374.3	137.43	1.3743e+2
1374.4	137.44	1.3744e+2
1374.5	137.45	1.3745e+2
1374.6	137.46	1.3746e+2
1374.7	137.47	1.3747e+2
1374.8	137.48	1.3748e+2
1374.9	137.49	1.3749e+2
1375	137.5	1.375e+2
1375.1	137.51	1.3751e+2
1375.2	137.52	1.3752e+2
1375.3	137.53	1.3753e+2
1375.4	137.54	1.3754e+2
1375.5	137.55	1.3755e+2
1375.6	137.56	1.3756e+2
1375.7	137.57	1.3757e+2

1375.8	137.58	1.3758e+2
1375.9	137.59	1.3759e+2
1376	137.6	1.376e+2
1376.1	137.61	1.3761e+2
1376.2	137.62	1.3762e+2
1376.3	137.63	1.3763e+2
1376.4	137.64	1.3764e+2
1376.5	137.65	1.3765e+2
1376.6	137.66	1.3766e+2
1376.7	137.67	1.3767e+2
1376.8	137.68	1.3768e+2
1376.9	137.69	1.3769e+2
1377	137.7	1.377e+2
1377.1	137.71	1.3771e+2
1377.2	137.72	1.3772e+2
1377.3	137.73	1.3773e+2
1377.4	137.74	1.3774e+2
1377.5	137.75	1.3775e+2
1377.6	137.76	1.3776e+2
1377.7	137.77	1.3777e+2
1377.8	137.78	1.3778e+2
1377.9	137.79	1.3779e+2
1378	137.8	1.378e+2
1378.1	137.81	1.3781e+2
1378.2	137.82	1.3782e+2
1378.3	137.83	1.3783e+2
1378.4	137.84	1.3784e+2
1378.5	137.85	1.3785e+2
1378.6	137.86	1.3786e+2
1378.7	137.87	1.3787e+2
1378.8	137.88	1.3788e+2
1378.9	137.89	1.3789e+2
1379	137.9	1.379e+2
1379.1	137.91	1.3791e+2
1379.2	137.92	1.3792e+2
1379.3	137.93	1.3793e+2
1379.4	137.94	1.3794e+2
1379.5	137.95	1.3795e+2

1379.6	137.96	1.3796e+2
1379.7	137.97	1.3797e+2
1379.8	137.98	1.3798e+2
1379.9	137.99	1.3799e+2
1380	138	1.38e+2
1380.1	138.01	1.3801e+2
1380.2	138.02	1.3802e+2
1380.3	138.03	1.3803e+2
1380.4	138.04	1.3804e+2
1380.5	138.05	1.3805e+2
1380.6	138.06	1.3806e+2
1380.7	138.07	1.3807e+2
1380.8	138.08	1.3808e+2
1380.9	138.09	1.3809e+2
1381	138.1	1.381e+2
1381.1	138.11	1.3811e+2
1381.2	138.12	1.3812e+2
1381.3	138.13	1.3813e+2
1381.4	138.14	1.3814e+2
1381.5	138.15	1.3815e+2
1381.6	138.16	1.3816e+2
1381.7	138.17	1.3817e+2
1381.8	138.18	1.3818e+2
1381.9	138.19	1.3819e+2
1382	138.2	1.382e+2
1382.1	138.21	1.3821e+2
1382.2	138.22	1.3822e+2
1382.3	138.23	1.3823e+2
1382.4	138.24	1.3824e+2
1382.5	138.25	1.3825e+2
1382.6	138.26	1.3826e+2
1382.7	138.27	1.3827e+2
1382.8	138.28	1.3828e+2
1382.9	138.29	1.3829e+2
1383	138.3	1.383e+2
1383.1	138.31	1.3831e+2
1383.2	138.32	1.3832e+2
1383.3	138.33	1.3833e+2

1383.4	138.34	1.3834e+2
1383.5	138.35	1.3835e+2
1383.6	138.36	1.3836e+2
1383.7	138.37	1.3837e+2
1383.8	138.38	1.3838e+2
1383.9	138.39	1.3839e+2
1384	138.4	1.384e+2
1384.1	138.41	1.3841e+2
1384.2	138.42	1.3842e+2
1384.3	138.43	1.3843e+2
1384.4	138.44	1.3844e+2
1384.5	138.45	1.3845e+2
1384.6	138.46	1.3846e+2
1384.7	138.47	1.3847e+2
1384.8	138.48	1.3848e+2
1384.9	138.49	1.3849e+2
1385	138.5	1.385e+2
1385.1	138.51	1.3851e+2
1385.2	138.52	1.3852e+2
1385.3	138.53	1.3853e+2
1385.4	138.54	1.3854e+2
1385.5	138.55	1.3855e+2
1385.6	138.56	1.3856e+2
1385.7	138.57	1.3857e+2
1385.8	138.58	1.3858e+2
1385.9	138.59	1.3859e+2
1386	138.6	1.386e+2
1386.1	138.61	1.3861e+2
1386.2	138.62	1.3862e+2
1386.3	138.63	1.3863e+2
1386.4	138.64	1.3864e+2
1386.5	138.65	1.3865e+2
1386.6	138.66	1.3866e+2
1386.7	138.67	1.3867e+2
1386.8	138.68	1.3868e+2
1386.9	138.69	1.3869e+2
1387	138.7	1.387e+2
1387.1	138.71	1.3871e+2

1387.2	138.72	1.3872e+2
1387.3	138.73	1.3873e+2
1387.4	138.74	1.3874e+2
1387.5	138.75	1.3875e+2
1387.6	138.76	1.3876e+2
1387.7	138.77	1.3877e+2
1387.8	138.78	1.3878e+2
1387.9	138.79	1.3879e+2
1388	138.8	1.388e+2
1388.1	138.81	1.3881e+2
1388.2	138.82	1.3882e+2
1388.3	138.83	1.3883e+2
1388.4	138.84	1.3884e+2
1388.5	138.85	1.3885e+2
1388.6	138.86	1.3886e+2
1388.7	138.87	1.3887e+2
1388.8	138.88	1.3888e+2
1388.9	138.89	1.3889e+2
1389	138.9	1.389e+2
1389.1	138.91	1.3891e+2
1389.2	138.92	1.3892e+2
1389.3	138.93	1.3893e+2
1389.4	138.94	1.3894e+2
1389.5	138.95	1.3895e+2
1389.6	138.96	1.3896e+2
1389.7	138.97	1.3897e+2
1389.8	138.98	1.3898e+2
1389.9	138.99	1.3899e+2
1390	139	1.39e+2
1390.1	139.01	1.3901e+2
1390.2	139.02	1.3902e+2
1390.3	139.03	1.3903e+2
1390.4	139.04	1.3904e+2
1390.5	139.05	1.3905e+2
1390.6	139.06	1.3906e+2
1390.7	139.07	1.3907e+2
1390.8	139.08	1.3908e+2
1390.9	139.09	1.3909e+2

1391	139.1	1.391e+2
1391.1	139.11	1.3911e+2
1391.2	139.12	1.3912e+2
1391.3	139.13	1.3913e+2
1391.4	139.14	1.3914e+2
1391.5	139.15	1.3915e+2
1391.6	139.16	1.3916e+2
1391.7	139.17	1.3917e+2
1391.8	139.18	1.3918e+2
1391.9	139.19	1.3919e+2
1392	139.2	1.392e+2
1392.1	139.21	1.3921e+2
1392.2	139.22	1.3922e+2
1392.3	139.23	1.3923e+2
1392.4	139.24	1.3924e+2
1392.5	139.25	1.3925e+2
1392.6	139.26	1.3926e+2
1392.7	139.27	1.3927e+2
1392.8	139.28	1.3928e+2
1392.9	139.29	1.3929e+2
1393	139.3	1.393e+2
1393.1	139.31	1.3931e+2
1393.2	139.32	1.3932e+2
1393.3	139.33	1.3933e+2
1393.4	139.34	1.3934e+2
1393.5	139.35	1.3935e+2
1393.6	139.36	1.3936e+2
1393.7	139.37	1.3937e+2
1393.8	139.38	1.3938e+2
1393.9	139.39	1.3939e+2
1394	139.4	1.394e+2
1394.1	139.41	1.3941e+2
1394.2	139.42	1.3942e+2
1394.3	139.43	1.3943e+2
1394.4	139.44	1.3944e+2
1394.5	139.45	1.3945e+2
1394.6	139.46	1.3946e+2
1394.7	139.47	1.3947e+2

1394.8	139.48	1.3948e+2
1394.9	139.49	1.3949e+2
1395	139.5	1.395e+2
1395.1	139.51	1.3951e+2
1395.2	139.52	1.3952e+2
1395.3	139.53	1.3953e+2
1395.4	139.54	1.3954e+2
1395.5	139.55	1.3955e+2
1395.6	139.56	1.3956e+2
1395.7	139.57	1.3957e+2
1395.8	139.58	1.3958e+2
1395.9	139.59	1.3959e+2
1396	139.6	1.396e+2
1396.1	139.61	1.3961e+2
1396.2	139.62	1.3962e+2
1396.3	139.63	1.3963e+2
1396.4	139.64	1.3964e+2
1396.5	139.65	1.3965e+2
1396.6	139.66	1.3966e+2
1396.7	139.67	1.3967e+2
1396.8	139.68	1.3968e+2
1396.9	139.69	1.3969e+2
1397	139.7	1.397e+2
1397.1	139.71	1.3971e+2
1397.2	139.72	1.3972e+2
1397.3	139.73	1.3973e+2
1397.4	139.74	1.3974e+2
1397.5	139.75	1.3975e+2
1397.6	139.76	1.3976e+2
1397.7	139.77	1.3977e+2
1397.8	139.78	1.3978e+2
1397.9	139.79	1.3979e+2
1398	139.8	1.398e+2
1398.1	139.81	1.3981e+2
1398.2	139.82	1.3982e+2
1398.3	139.83	1.3983e+2
1398.4	139.84	1.3984e+2
1398.5	139.85	1.3985e+2

1398.6	139.86	1.3986e+2
1398.7	139.87	1.3987e+2
1398.8	139.88	1.3988e+2
1398.9	139.89	1.3989e+2
1399	139.9	1.399e+2
1399.1	139.91	1.3991e+2
1399.2	139.92	1.3992e+2
1399.3	139.93	1.3993e+2
1399.4	139.94	1.3994e+2
1399.5	139.95	1.3995e+2
1399.6	139.96	1.3996e+2
1399.7	139.97	1.3997e+2
1399.8	139.98	1.3998e+2
1399.9	139.99	1.3999e+2
1400	140	1.4e+2
1400.1	140.01	1.4001e+2
1400.2	140.02	1.4002e+2
1400.3	140.03	1.4003e+2
1400.4	140.04	1.4004e+2
1400.5	140.05	1.4005e+2
1400.6	140.06	1.4006e+2
1400.7	140.07	1.4007e+2
1400.8	140.08	1.4008e+2
1400.9	140.09	1.4009e+2
1401	140.1	1.401e+2
1401.1	140.11	1.4011e+2
1401.2	140.12	1.4012e+2
1401.3	140.13	1.4013e+2
1401.4	140.14	1.4014e+2
1401.5	140.15	1.4015e+2
1401.6	140.16	1.4016e+2
1401.7	140.17	1.4017e+2
1401.8	140.18	1.4018e+2
1401.9	140.19	1.4019e+2
1402	140.2	1.402e+2
1402.1	140.21	1.4021e+2
1402.2	140.22	1.4022e+2
1402.3	140.23	1.4023e+2

1402.4	140.24	1.4024e+2
1402.5	140.25	1.4025e+2
1402.6	140.26	1.4026e+2
1402.7	140.27	1.4027e+2
1402.8	140.28	1.4028e+2
1402.9	140.29	1.4029e+2
1403	140.3	1.403e+2
1403.1	140.31	1.4031e+2
1403.2	140.32	1.4032e+2
1403.3	140.33	1.4033e+2
1403.4	140.34	1.4034e+2
1403.5	140.35	1.4035e+2
1403.6	140.36	1.4036e+2
1403.7	140.37	1.4037e+2
1403.8	140.38	1.4038e+2
1403.9	140.39	1.4039e+2
1404	140.4	1.404e+2
1404.1	140.41	1.4041e+2
1404.2	140.42	1.4042e+2
1404.3	140.43	1.4043e+2
1404.4	140.44	1.4044e+2
1404.5	140.45	1.4045e+2
1404.6	140.46	1.4046e+2
1404.7	140.47	1.4047e+2
1404.8	140.48	1.4048e+2
1404.9	140.49	1.4049e+2
1405	140.5	1.405e+2
1405.1	140.51	1.4051e+2
1405.2	140.52	1.4052e+2
1405.3	140.53	1.4053e+2
1405.4	140.54	1.4054e+2
1405.5	140.55	1.4055e+2
1405.6	140.56	1.4056e+2
1405.7	140.57	1.4057e+2
1405.8	140.58	1.4058e+2
1405.9	140.59	1.4059e+2
1406	140.6	1.406e+2
1406.1	140.61	1.4061e+2

1406.2	140.62	1.4062e+2
1406.3	140.63	1.4063e+2
1406.4	140.64	1.4064e+2
1406.5	140.65	1.4065e+2
1406.6	140.66	1.4066e+2
1406.7	140.67	1.4067e+2
1406.8	140.68	1.4068e+2
1406.9	140.69	1.4069e+2
1407	140.7	1.407e+2
1407.1	140.71	1.4071e+2
1407.2	140.72	1.4072e+2
1407.3	140.73	1.4073e+2
1407.4	140.74	1.4074e+2
1407.5	140.75	1.4075e+2
1407.6	140.76	1.4076e+2
1407.7	140.77	1.4077e+2
1407.8	140.78	1.4078e+2
1407.9	140.79	1.4079e+2
1408	140.8	1.408e+2
1408.1	140.81	1.4081e+2
1408.2	140.82	1.4082e+2
1408.3	140.83	1.4083e+2
1408.4	140.84	1.4084e+2
1408.5	140.85	1.4085e+2
1408.6	140.86	1.4086e+2
1408.7	140.87	1.4087e+2
1408.8	140.88	1.4088e+2
1408.9	140.89	1.4089e+2
1409	140.9	1.409e+2
1409.1	140.91	1.4091e+2
1409.2	140.92	1.4092e+2
1409.3	140.93	1.4093e+2
1409.4	140.94	1.4094e+2
1409.5	140.95	1.4095e+2
1409.6	140.96	1.4096e+2
1409.7	140.97	1.4097e+2
1409.8	140.98	1.4098e+2
1409.9	140.99	1.4099e+2

1410	141	1.41e+2
1410.1	141.01	1.4101e+2
1410.2	141.02	1.4102e+2
1410.3	141.03	1.4103e+2
1410.4	141.04	1.4104e+2
1410.5	141.05	1.4105e+2
1410.6	141.06	1.4106e+2
1410.7	141.07	1.4107e+2
1410.8	141.08	1.4108e+2
1410.9	141.09	1.4109e+2
1411	141.1	1.411e+2
1411.1	141.11	1.4111e+2
1411.2	141.12	1.4112e+2
1411.3	141.13	1.4113e+2
1411.4	141.14	1.4114e+2
1411.5	141.15	1.4115e+2
1411.6	141.16	1.4116e+2
1411.7	141.17	1.4117e+2
1411.8	141.18	1.4118e+2
1411.9	141.19	1.4119e+2
1412	141.2	1.412e+2
1412.1	141.21	1.4121e+2
1412.2	141.22	1.4122e+2
1412.3	141.23	1.4123e+2
1412.4	141.24	1.4124e+2
1412.5	141.25	1.4125e+2
1412.6	141.26	1.4126e+2
1412.7	141.27	1.4127e+2
1412.8	141.28	1.4128e+2
1412.9	141.29	1.4129e+2
1413	141.3	1.413e+2
1413.1	141.31	1.4131e+2
1413.2	141.32	1.4132e+2
1413.3	141.33	1.4133e+2
1413.4	141.34	1.4134e+2
1413.5	141.35	1.4135e+2
1413.6	141.36	1.4136e+2
1413.7	141.37	1.4137e+2

1413.8	141.38	1.4138e+2
1413.9	141.39	1.4139e+2
1414	141.4	1.414e+2
1414.1	141.41	1.4141e+2
1414.2	141.42	1.4142e+2
1414.3	141.43	1.4143e+2
1414.4	141.44	1.4144e+2
1414.5	141.45	1.4145e+2
1414.6	141.46	1.4146e+2
1414.7	141.47	1.4147e+2
1414.8	141.48	1.4148e+2
1414.9	141.49	1.4149e+2
1415	141.5	1.415e+2
1415.1	141.51	1.4151e+2
1415.2	141.52	1.4152e+2
1415.3	141.53	1.4153e+2
1415.4	141.54	1.4154e+2
1415.5	141.55	1.4155e+2
1415.6	141.56	1.4156e+2
1415.7	141.57	1.4157e+2
1415.8	141.58	1.4158e+2
1415.9	141.59	1.4159e+2
1416	141.6	1.416e+2
1416.1	141.61	1.4161e+2
1416.2	141.62	1.4162e+2
1416.3	141.63	1.4163e+2
1416.4	141.64	1.4164e+2
1416.5	141.65	1.4165e+2
1416.6	141.66	1.4166e+2
1416.7	141.67	1.4167e+2
1416.8	141.68	1.4168e+2
1416.9	141.69	1.4169e+2
1417	141.7	1.417e+2
1417.1	141.71	1.4171e+2
1417.2	141.72	1.4172e+2
1417.3	141.73	1.4173e+2
1417.4	141.74	1.4174e+2
1417.5	141.75	1.4175e+2

1417.6	141.76	1.4176e+2
1417.7	141.77	1.4177e+2
1417.8	141.78	1.4178e+2
1417.9	141.79	1.4179e+2
1418	141.8	1.418e+2
1418.1	141.81	1.4181e+2
1418.2	141.82	1.4182e+2
1418.3	141.83	1.4183e+2
1418.4	141.84	1.4184e+2
1418.5	141.85	1.4185e+2
1418.6	141.86	1.4186e+2
1418.7	141.87	1.4187e+2
1418.8	141.88	1.4188e+2
1418.9	141.89	1.4189e+2
1419	141.9	1.419e+2
1419.1	141.91	1.4191e+2
1419.2	141.92	1.4192e+2
1419.3	141.93	1.4193e+2
1419.4	141.94	1.4194e+2
1419.5	141.95	1.4195e+2
1419.6	141.96	1.4196e+2
1419.7	141.97	1.4197e+2
1419.8	141.98	1.4198e+2
1419.9	141.99	1.4199e+2
1420	142	1.42e+2
1420.1	142.01	1.4201e+2
1420.2	142.02	1.4202e+2
1420.3	142.03	1.4203e+2
1420.4	142.04	1.4204e+2
1420.5	142.05	1.4205e+2
1420.6	142.06	1.4206e+2
1420.7	142.07	1.4207e+2
1420.8	142.08	1.4208e+2
1420.9	142.09	1.4209e+2
1421	142.1	1.421e+2
1421.1	142.11	1.4211e+2
1421.2	142.12	1.4212e+2
1421.3	142.13	1.4213e+2

1421.4	142.14	1.4214e+2
1421.5	142.15	1.4215e+2
1421.6	142.16	1.4216e+2
1421.7	142.17	1.4217e+2
1421.8	142.18	1.4218e+2
1421.9	142.19	1.4219e+2
1422	142.2	1.422e+2
1422.1	142.21	1.4221e+2
1422.2	142.22	1.4222e+2
1422.3	142.23	1.4223e+2
1422.4	142.24	1.4224e+2
1422.5	142.25	1.4225e+2
1422.6	142.26	1.4226e+2
1422.7	142.27	1.4227e+2
1422.8	142.28	1.4228e+2
1422.9	142.29	1.4229e+2
1423	142.3	1.423e+2
1423.1	142.31	1.4231e+2
1423.2	142.32	1.4232e+2
1423.3	142.33	1.4233e+2
1423.4	142.34	1.4234e+2
1423.5	142.35	1.4235e+2
1423.6	142.36	1.4236e+2
1423.7	142.37	1.4237e+2
1423.8	142.38	1.4238e+2
1423.9	142.39	1.4239e+2
1424	142.4	1.424e+2
1424.1	142.41	1.4241e+2
1424.2	142.42	1.4242e+2
1424.3	142.43	1.4243e+2
1424.4	142.44	1.4244e+2
1424.5	142.45	1.4245e+2
1424.6	142.46	1.4246e+2
1424.7	142.47	1.4247e+2
1424.8	142.48	1.4248e+2
1424.9	142.49	1.4249e+2
1425	142.5	1.425e+2
1425.1	142.51	1.4251e+2

1425.2	142.52	1.4252e+2
1425.3	142.53	1.4253e+2
1425.4	142.54	1.4254e+2
1425.5	142.55	1.4255e+2
1425.6	142.56	1.4256e+2
1425.7	142.57	1.4257e+2
1425.8	142.58	1.4258e+2
1425.9	142.59	1.4259e+2
1426	142.6	1.426e+2
1426.1	142.61	1.4261e+2
1426.2	142.62	1.4262e+2
1426.3	142.63	1.4263e+2
1426.4	142.64	1.4264e+2
1426.5	142.65	1.4265e+2
1426.6	142.66	1.4266e+2
1426.7	142.67	1.4267e+2
1426.8	142.68	1.4268e+2
1426.9	142.69	1.4269e+2
1427	142.7	1.427e+2
1427.1	142.71	1.4271e+2
1427.2	142.72	1.4272e+2
1427.3	142.73	1.4273e+2
1427.4	142.74	1.4274e+2
1427.5	142.75	1.4275e+2
1427.6	142.76	1.4276e+2
1427.7	142.77	1.4277e+2
1427.8	142.78	1.4278e+2
1427.9	142.79	1.4279e+2
1428	142.8	1.428e+2
1428.1	142.81	1.4281e+2
1428.2	142.82	1.4282e+2
1428.3	142.83	1.4283e+2
1428.4	142.84	1.4284e+2
1428.5	142.85	1.4285e+2
1428.6	142.86	1.4286e+2
1428.7	142.87	1.4287e+2
1428.8	142.88	1.4288e+2
1428.9	142.89	1.4289e+2

1429	142.9	1.429e+2
1429.1	142.91	1.4291e+2
1429.2	142.92	1.4292e+2
1429.3	142.93	1.4293e+2
1429.4	142.94	1.4294e+2
1429.5	142.95	1.4295e+2
1429.6	142.96	1.4296e+2
1429.7	142.97	1.4297e+2
1429.8	142.98	1.4298e+2
1429.9	142.99	1.4299e+2
1430	143	1.43e+2
1430.1	143.01	1.4301e+2
1430.2	143.02	1.4302e+2
1430.3	143.03	1.4303e+2
1430.4	143.04	1.4304e+2
1430.5	143.05	1.4305e+2
1430.6	143.06	1.4306e+2
1430.7	143.07	1.4307e+2
1430.8	143.08	1.4308e+2
1430.9	143.09	1.4309e+2
1431	143.1	1.431e+2
1431.1	143.11	1.4311e+2
1431.2	143.12	1.4312e+2
1431.3	143.13	1.4313e+2
1431.4	143.14	1.4314e+2
1431.5	143.15	1.4315e+2
1431.6	143.16	1.4316e+2
1431.7	143.17	1.4317e+2
1431.8	143.18	1.4318e+2
1431.9	143.19	1.4319e+2
1432	143.2	1.432e+2
1432.1	143.21	1.4321e+2
1432.2	143.22	1.4322e+2
1432.3	143.23	1.4323e+2
1432.4	143.24	1.4324e+2
1432.5	143.25	1.4325e+2
1432.6	143.26	1.4326e+2
1432.7	143.27	1.4327e+2

1432.8	143.28	1.4328e+2
1432.9	143.29	1.4329e+2
1433	143.3	1.433e+2
1433.1	143.31	1.4331e+2
1433.2	143.32	1.4332e+2
1433.3	143.33	1.4333e+2
1433.4	143.34	1.4334e+2
1433.5	143.35	1.4335e+2
1433.6	143.36	1.4336e+2
1433.7	143.37	1.4337e+2
1433.8	143.38	1.4338e+2
1433.9	143.39	1.4339e+2
1434	143.4	1.434e+2
1434.1	143.41	1.4341e+2
1434.2	143.42	1.4342e+2
1434.3	143.43	1.4343e+2
1434.4	143.44	1.4344e+2
1434.5	143.45	1.4345e+2
1434.6	143.46	1.4346e+2
1434.7	143.47	1.4347e+2
1434.8	143.48	1.4348e+2
1434.9	143.49	1.4349e+2
1435	143.5	1.435e+2
1435.1	143.51	1.4351e+2
1435.2	143.52	1.4352e+2
1435.3	143.53	1.4353e+2
1435.4	143.54	1.4354e+2
1435.5	143.55	1.4355e+2
1435.6	143.56	1.4356e+2
1435.7	143.57	1.4357e+2
1435.8	143.58	1.4358e+2
1435.9	143.59	1.4359e+2
1436	143.6	1.436e+2
1436.1	143.61	1.4361e+2
1436.2	143.62	1.4362e+2
1436.3	143.63	1.4363e+2
1436.4	143.64	1.4364e+2
1436.5	143.65	1.4365e+2

1436.6	143.66	1.4366e+2
1436.7	143.67	1.4367e+2
1436.8	143.68	1.4368e+2
1436.9	143.69	1.4369e+2
1437	143.7	1.437e+2
1437.1	143.71	1.4371e+2
1437.2	143.72	1.4372e+2
1437.3	143.73	1.4373e+2
1437.4	143.74	1.4374e+2
1437.5	143.75	1.4375e+2
1437.6	143.76	1.4376e+2
1437.7	143.77	1.4377e+2
1437.8	143.78	1.4378e+2
1437.9	143.79	1.4379e+2
1438	143.8	1.438e+2
1438.1	143.81	1.4381e+2
1438.2	143.82	1.4382e+2
1438.3	143.83	1.4383e+2
1438.4	143.84	1.4384e+2
1438.5	143.85	1.4385e+2
1438.6	143.86	1.4386e+2
1438.7	143.87	1.4387e+2
1438.8	143.88	1.4388e+2
1438.9	143.89	1.4389e+2
1439	143.9	1.439e+2
1439.1	143.91	1.4391e+2
1439.2	143.92	1.4392e+2
1439.3	143.93	1.4393e+2
1439.4	143.94	1.4394e+2
1439.5	143.95	1.4395e+2
1439.6	143.96	1.4396e+2
1439.7	143.97	1.4397e+2
1439.8	143.98	1.4398e+2
1439.9	143.99	1.4399e+2
1440	144	1.44e+2
1440.1	144.01	1.4401e+2
1440.2	144.02	1.4402e+2
1440.3	144.03	1.4403e+2

1440.4	144.04	1.4404e+2
1440.5	144.05	1.4405e+2
1440.6	144.06	1.4406e+2
1440.7	144.07	1.4407e+2
1440.8	144.08	1.4408e+2
1440.9	144.09	1.4409e+2
1441	144.1	1.441e+2
1441.1	144.11	1.4411e+2
1441.2	144.12	1.4412e+2
1441.3	144.13	1.4413e+2
1441.4	144.14	1.4414e+2
1441.5	144.15	1.4415e+2
1441.6	144.16	1.4416e+2
1441.7	144.17	1.4417e+2
1441.8	144.18	1.4418e+2
1441.9	144.19	1.4419e+2
1442	144.2	1.442e+2
1442.1	144.21	1.4421e+2
1442.2	144.22	1.4422e+2
1442.3	144.23	1.4423e+2
1442.4	144.24	1.4424e+2
1442.5	144.25	1.4425e+2
1442.6	144.26	1.4426e+2
1442.7	144.27	1.4427e+2
1442.8	144.28	1.4428e+2
1442.9	144.29	1.4429e+2
1443	144.3	1.443e+2
1443.1	144.31	1.4431e+2
1443.2	144.32	1.4432e+2
1443.3	144.33	1.4433e+2
1443.4	144.34	1.4434e+2
1443.5	144.35	1.4435e+2
1443.6	144.36	1.4436e+2
1443.7	144.37	1.4437e+2
1443.8	144.38	1.4438e+2
1443.9	144.39	1.4439e+2
1444	144.4	1.444e+2
1444.1	144.41	1.4441e+2

1444.2	144.42	1.4442e+2
1444.3	144.43	1.4443e+2
1444.4	144.44	1.4444e+2
1444.5	144.45	1.4445e+2
1444.6	144.46	1.4446e+2
1444.7	144.47	1.4447e+2
1444.8	144.48	1.4448e+2
1444.9	144.49	1.4449e+2
1445	144.5	1.445e+2
1445.1	144.51	1.4451e+2
1445.2	144.52	1.4452e+2
1445.3	144.53	1.4453e+2
1445.4	144.54	1.4454e+2
1445.5	144.55	1.4455e+2
1445.6	144.56	1.4456e+2
1445.7	144.57	1.4457e+2
1445.8	144.58	1.4458e+2
1445.9	144.59	1.4459e+2
1446	144.6	1.446e+2
1446.1	144.61	1.4461e+2
1446.2	144.62	1.4462e+2
1446.3	144.63	1.4463e+2
1446.4	144.64	1.4464e+2
1446.5	144.65	1.4465e+2
1446.6	144.66	1.4466e+2
1446.7	144.67	1.4467e+2
1446.8	144.68	1.4468e+2
1446.9	144.69	1.4469e+2
1447	144.7	1.447e+2
1447.1	144.71	1.4471e+2
1447.2	144.72	1.4472e+2
1447.3	144.73	1.4473e+2
1447.4	144.74	1.4474e+2
1447.5	144.75	1.4475e+2
1447.6	144.76	1.4476e+2
1447.7	144.77	1.4477e+2
1447.8	144.78	1.4478e+2
1447.9	144.79	1.4479e+2

1448	144.8	1.448e+2
1448.1	144.81	1.4481e+2
1448.2	144.82	1.4482e+2
1448.3	144.83	1.4483e+2
1448.4	144.84	1.4484e+2
1448.5	144.85	1.4485e+2
1448.6	144.86	1.4486e+2
1448.7	144.87	1.4487e+2
1448.8	144.88	1.4488e+2
1448.9	144.89	1.4489e+2
1449	144.9	1.449e+2
1449.1	144.91	1.4491e+2
1449.2	144.92	1.4492e+2
1449.3	144.93	1.4493e+2
1449.4	144.94	1.4494e+2
1449.5	144.95	1.4495e+2
1449.6	144.96	1.4496e+2
1449.7	144.97	1.4497e+2
1449.8	144.98	1.4498e+2
1449.9	144.99	1.4499e+2
1450	145	1.45e+2
1450.1	145.01	1.4501e+2
1450.2	145.02	1.4502e+2
1450.3	145.03	1.4503e+2
1450.4	145.04	1.4504e+2
1450.5	145.05	1.4505e+2
1450.6	145.06	1.4506e+2
1450.7	145.07	1.4507e+2
1450.8	145.08	1.4508e+2
1450.9	145.09	1.4509e+2
1451	145.1	1.451e+2
1451.1	145.11	1.4511e+2
1451.2	145.12	1.4512e+2
1451.3	145.13	1.4513e+2
1451.4	145.14	1.4514e+2
1451.5	145.15	1.4515e+2
1451.6	145.16	1.4516e+2
1451.7	145.17	1.4517e+2

1451.8	145.18	1.4518e+2
1451.9	145.19	1.4519e+2
1452	145.2	1.452e+2
1452.1	145.21	1.4521e+2
1452.2	145.22	1.4522e+2
1452.3	145.23	1.4523e+2
1452.4	145.24	1.4524e+2
1452.5	145.25	1.4525e+2
1452.6	145.26	1.4526e+2
1452.7	145.27	1.4527e+2
1452.8	145.28	1.4528e+2
1452.9	145.29	1.4529e+2
1453	145.3	1.453e+2
1453.1	145.31	1.4531e+2
1453.2	145.32	1.4532e+2
1453.3	145.33	1.4533e+2
1453.4	145.34	1.4534e+2
1453.5	145.35	1.4535e+2
1453.6	145.36	1.4536e+2
1453.7	145.37	1.4537e+2
1453.8	145.38	1.4538e+2
1453.9	145.39	1.4539e+2
1454	145.4	1.454e+2
1454.1	145.41	1.4541e+2
1454.2	145.42	1.4542e+2
1454.3	145.43	1.4543e+2
1454.4	145.44	1.4544e+2
1454.5	145.45	1.4545e+2
1454.6	145.46	1.4546e+2
1454.7	145.47	1.4547e+2
1454.8	145.48	1.4548e+2
1454.9	145.49	1.4549e+2
1455	145.5	1.455e+2
1455.1	145.51	1.4551e+2
1455.2	145.52	1.4552e+2
1455.3	145.53	1.4553e+2
1455.4	145.54	1.4554e+2
1455.5	145.55	1.4555e+2

1455.6	145.56	1.4556e+2
1455.7	145.57	1.4557e+2
1455.8	145.58	1.4558e+2
1455.9	145.59	1.4559e+2
1456	145.6	1.456e+2
1456.1	145.61	1.4561e+2
1456.2	145.62	1.4562e+2
1456.3	145.63	1.4563e+2
1456.4	145.64	1.4564e+2
1456.5	145.65	1.4565e+2
1456.6	145.66	1.4566e+2
1456.7	145.67	1.4567e+2
1456.8	145.68	1.4568e+2
1456.9	145.69	1.4569e+2
1457	145.7	1.457e+2
1457.1	145.71	1.4571e+2
1457.2	145.72	1.4572e+2
1457.3	145.73	1.4573e+2
1457.4	145.74	1.4574e+2
1457.5	145.75	1.4575e+2
1457.6	145.76	1.4576e+2
1457.7	145.77	1.4577e+2
1457.8	145.78	1.4578e+2
1457.9	145.79	1.4579e+2
1458	145.8	1.458e+2
1458.1	145.81	1.4581e+2
1458.2	145.82	1.4582e+2
1458.3	145.83	1.4583e+2
1458.4	145.84	1.4584e+2
1458.5	145.85	1.4585e+2
1458.6	145.86	1.4586e+2
1458.7	145.87	1.4587e+2
1458.8	145.88	1.4588e+2
1458.9	145.89	1.4589e+2
1459	145.9	1.459e+2
1459.1	145.91	1.4591e+2
1459.2	145.92	1.4592e+2
1459.3	145.93	1.4593e+2

1459.4	145.94	1.4594e+2
1459.5	145.95	1.4595e+2
1459.6	145.96	1.4596e+2
1459.7	145.97	1.4597e+2
1459.8	145.98	1.4598e+2
1459.9	145.99	1.4599e+2
1460	146	1.46e+2
1460.1	146.01	1.4601e+2
1460.2	146.02	1.4602e+2
1460.3	146.03	1.4603e+2
1460.4	146.04	1.4604e+2
1460.5	146.05	1.4605e+2
1460.6	146.06	1.4606e+2
1460.7	146.07	1.4607e+2
1460.8	146.08	1.4608e+2
1460.9	146.09	1.4609e+2
1461	146.1	1.461e+2
1461.1	146.11	1.4611e+2
1461.2	146.12	1.4612e+2
1461.3	146.13	1.4613e+2
1461.4	146.14	1.4614e+2
1461.5	146.15	1.4615e+2
1461.6	146.16	1.4616e+2
1461.7	146.17	1.4617e+2
1461.8	146.18	1.4618e+2
1461.9	146.19	1.4619e+2
1462	146.2	1.462e+2
1462.1	146.21	1.4621e+2
1462.2	146.22	1.4622e+2
1462.3	146.23	1.4623e+2
1462.4	146.24	1.4624e+2
1462.5	146.25	1.4625e+2
1462.6	146.26	1.4626e+2
1462.7	146.27	1.4627e+2
1462.8	146.28	1.4628e+2
1462.9	146.29	1.4629e+2
1463	146.3	1.463e+2
1463.1	146.31	1.4631e+2

1463.2	146.32	1.4632e+2
1463.3	146.33	1.4633e+2
1463.4	146.34	1.4634e+2
1463.5	146.35	1.4635e+2
1463.6	146.36	1.4636e+2
1463.7	146.37	1.4637e+2
1463.8	146.38	1.4638e+2
1463.9	146.39	1.4639e+2
1464	146.4	1.464e+2
1464.1	146.41	1.4641e+2
1464.2	146.42	1.4642e+2
1464.3	146.43	1.4643e+2
1464.4	146.44	1.4644e+2
1464.5	146.45	1.4645e+2
1464.6	146.46	1.4646e+2
1464.7	146.47	1.4647e+2
1464.8	146.48	1.4648e+2
1464.9	146.49	1.4649e+2
1465	146.5	1.465e+2
1465.1	146.51	1.4651e+2
1465.2	146.52	1.4652e+2
1465.3	146.53	1.4653e+2
1465.4	146.54	1.4654e+2
1465.5	146.55	1.4655e+2
1465.6	146.56	1.4656e+2
1465.7	146.57	1.4657e+2
1465.8	146.58	1.4658e+2
1465.9	146.59	1.4659e+2
1466	146.6	1.466e+2
1466.1	146.61	1.4661e+2
1466.2	146.62	1.4662e+2
1466.3	146.63	1.4663e+2
1466.4	146.64	1.4664e+2
1466.5	146.65	1.4665e+2
1466.6	146.66	1.4666e+2
1466.7	146.67	1.4667e+2
1466.8	146.68	1.4668e+2
1466.9	146.69	1.4669e+2

1467	146.7	1.467e+2
1467.1	146.71	1.4671e+2
1467.2	146.72	1.4672e+2
1467.3	146.73	1.4673e+2
1467.4	146.74	1.4674e+2
1467.5	146.75	1.4675e+2
1467.6	146.76	1.4676e+2
1467.7	146.77	1.4677e+2
1467.8	146.78	1.4678e+2
1467.9	146.79	1.4679e+2
1468	146.8	1.468e+2
1468.1	146.81	1.4681e+2
1468.2	146.82	1.4682e+2
1468.3	146.83	1.4683e+2
1468.4	146.84	1.4684e+2
1468.5	146.85	1.4685e+2
1468.6	146.86	1.4686e+2
1468.7	146.87	1.4687e+2
1468.8	146.88	1.4688e+2
1468.9	146.89	1.4689e+2
1469	146.9	1.469e+2
1469.1	146.91	1.4691e+2
1469.2	146.92	1.4692e+2
1469.3	146.93	1.4693e+2
1469.4	146.94	1.4694e+2
1469.5	146.95	1.4695e+2
1469.6	146.96	1.4696e+2
1469.7	146.97	1.4697e+2
1469.8	146.98	1.4698e+2
1469.9	146.99	1.4699e+2
1470	147	1.47e+2
1470.1	147.01	1.4701e+2
1470.2	147.02	1.4702e+2
1470.3	147.03	1.4703e+2
1470.4	147.04	1.4704e+2
1470.5	147.05	1.4705e+2
1470.6	147.06	1.4706e+2
1470.7	147.07	1.4707e+2

1470.8	147.08	1.4708e+2
1470.9	147.09	1.4709e+2
1471	147.1	1.471e+2
1471.1	147.11	1.4711e+2
1471.2	147.12	1.4712e+2
1471.3	147.13	1.4713e+2
1471.4	147.14	1.4714e+2
1471.5	147.15	1.4715e+2
1471.6	147.16	1.4716e+2
1471.7	147.17	1.4717e+2
1471.8	147.18	1.4718e+2
1471.9	147.19	1.4719e+2
1472	147.2	1.472e+2
1472.1	147.21	1.4721e+2
1472.2	147.22	1.4722e+2
1472.3	147.23	1.4723e+2
1472.4	147.24	1.4724e+2
1472.5	147.25	1.4725e+2
1472.6	147.26	1.4726e+2
1472.7	147.27	1.4727e+2
1472.8	147.28	1.4728e+2
1472.9	147.29	1.4729e+2
1473	147.3	1.473e+2
1473.1	147.31	1.4731e+2
1473.2	147.32	1.4732e+2
1473.3	147.33	1.4733e+2
1473.4	147.34	1.4734e+2
1473.5	147.35	1.4735e+2
1473.6	147.36	1.4736e+2
1473.7	147.37	1.4737e+2
1473.8	147.38	1.4738e+2
1473.9	147.39	1.4739e+2
1474	147.4	1.474e+2
1474.1	147.41	1.4741e+2
1474.2	147.42	1.4742e+2
1474.3	147.43	1.4743e+2
1474.4	147.44	1.4744e+2
1474.5	147.45	1.4745e+2

1474.6	147.46	1.4746e+2
1474.7	147.47	1.4747e+2
1474.8	147.48	1.4748e+2
1474.9	147.49	1.4749e+2
1475	147.5	1.475e+2
1475.1	147.51	1.4751e+2
1475.2	147.52	1.4752e+2
1475.3	147.53	1.4753e+2
1475.4	147.54	1.4754e+2
1475.5	147.55	1.4755e+2
1475.6	147.56	1.4756e+2
1475.7	147.57	1.4757e+2
1475.8	147.58	1.4758e+2
1475.9	147.59	1.4759e+2
1476	147.6	1.476e+2
1476.1	147.61	1.4761e+2
1476.2	147.62	1.4762e+2
1476.3	147.63	1.4763e+2
1476.4	147.64	1.4764e+2
1476.5	147.65	1.4765e+2
1476.6	147.66	1.4766e+2
1476.7	147.67	1.4767e+2
1476.8	147.68	1.4768e+2
1476.9	147.69	1.4769e+2
1477	147.7	1.477e+2
1477.1	147.71	1.4771e+2
1477.2	147.72	1.4772e+2
1477.3	147.73	1.4773e+2
1477.4	147.74	1.4774e+2
1477.5	147.75	1.4775e+2
1477.6	147.76	1.4776e+2
1477.7	147.77	1.4777e+2
1477.8	147.78	1.4778e+2
1477.9	147.79	1.4779e+2
1478	147.8	1.478e+2
1478.1	147.81	1.4781e+2
1478.2	147.82	1.4782e+2
1478.3	147.83	1.4783e+2

1478.4	147.84	1.4784e+2
1478.5	147.85	1.4785e+2
1478.6	147.86	1.4786e+2
1478.7	147.87	1.4787e+2
1478.8	147.88	1.4788e+2
1478.9	147.89	1.4789e+2
1479	147.9	1.479e+2
1479.1	147.91	1.4791e+2
1479.2	147.92	1.4792e+2
1479.3	147.93	1.4793e+2
1479.4	147.94	1.4794e+2
1479.5	147.95	1.4795e+2
1479.6	147.96	1.4796e+2
1479.7	147.97	1.4797e+2
1479.8	147.98	1.4798e+2
1479.9	147.99	1.4799e+2
1480	148	1.48e+2
1480.1	148.01	1.4801e+2
1480.2	148.02	1.4802e+2
1480.3	148.03	1.4803e+2
1480.4	148.04	1.4804e+2
1480.5	148.05	1.4805e+2
1480.6	148.06	1.4806e+2
1480.7	148.07	1.4807e+2
1480.8	148.08	1.4808e+2
1480.9	148.09	1.4809e+2
1481	148.1	1.481e+2
1481.1	148.11	1.4811e+2
1481.2	148.12	1.4812e+2
1481.3	148.13	1.4813e+2
1481.4	148.14	1.4814e+2
1481.5	148.15	1.4815e+2
1481.6	148.16	1.4816e+2
1481.7	148.17	1.4817e+2
1481.8	148.18	1.4818e+2
1481.9	148.19	1.4819e+2
1482	148.2	1.482e+2
1482.1	148.21	1.4821e+2

1482.2	148.22	1.4822e+2
1482.3	148.23	1.4823e+2
1482.4	148.24	1.4824e+2
1482.5	148.25	1.4825e+2
1482.6	148.26	1.4826e+2
1482.7	148.27	1.4827e+2
1482.8	148.28	1.4828e+2
1482.9	148.29	1.4829e+2
1483	148.3	1.483e+2
1483.1	148.31	1.4831e+2
1483.2	148.32	1.4832e+2
1483.3	148.33	1.4833e+2
1483.4	148.34	1.4834e+2
1483.5	148.35	1.4835e+2
1483.6	148.36	1.4836e+2
1483.7	148.37	1.4837e+2
1483.8	148.38	1.4838e+2
1483.9	148.39	1.4839e+2
1484	148.4	1.484e+2
1484.1	148.41	1.4841e+2
1484.2	148.42	1.4842e+2
1484.3	148.43	1.4843e+2
1484.4	148.44	1.4844e+2
1484.5	148.45	1.4845e+2
1484.6	148.46	1.4846e+2
1484.7	148.47	1.4847e+2
1484.8	148.48	1.4848e+2
1484.9	148.49	1.4849e+2
1485	148.5	1.485e+2
1485.1	148.51	1.4851e+2
1485.2	148.52	1.4852e+2
1485.3	148.53	1.4853e+2
1485.4	148.54	1.4854e+2
1485.5	148.55	1.4855e+2
1485.6	148.56	1.4856e+2
1485.7	148.57	1.4857e+2
1485.8	148.58	1.4858e+2
1485.9	148.59	1.4859e+2

1486	148.6	1.486e+2
1486.1	148.61	1.4861e+2
1486.2	148.62	1.4862e+2
1486.3	148.63	1.4863e+2
1486.4	148.64	1.4864e+2
1486.5	148.65	1.4865e+2
1486.6	148.66	1.4866e+2
1486.7	148.67	1.4867e+2
1486.8	148.68	1.4868e+2
1486.9	148.69	1.4869e+2
1487	148.7	1.487e+2
1487.1	148.71	1.4871e+2
1487.2	148.72	1.4872e+2
1487.3	148.73	1.4873e+2
1487.4	148.74	1.4874e+2
1487.5	148.75	1.4875e+2
1487.6	148.76	1.4876e+2
1487.7	148.77	1.4877e+2
1487.8	148.78	1.4878e+2
1487.9	148.79	1.4879e+2
1488	148.8	1.488e+2
1488.1	148.81	1.4881e+2
1488.2	148.82	1.4882e+2
1488.3	148.83	1.4883e+2
1488.4	148.84	1.4884e+2
1488.5	148.85	1.4885e+2
1488.6	148.86	1.4886e+2
1488.7	148.87	1.4887e+2
1488.8	148.88	1.4888e+2
1488.9	148.89	1.4889e+2
1489	148.9	1.489e+2
1489.1	148.91	1.4891e+2
1489.2	148.92	1.4892e+2
1489.3	148.93	1.4893e+2
1489.4	148.94	1.4894e+2
1489.5	148.95	1.4895e+2
1489.6	148.96	1.4896e+2
1489.7	148.97	1.4897e+2

1489.8	148.98	1.4898e+2
1489.9	148.99	1.4899e+2
1490	149	1.49e+2
1490.1	149.01	1.4901e+2
1490.2	149.02	1.4902e+2
1490.3	149.03	1.4903e+2
1490.4	149.04	1.4904e+2
1490.5	149.05	1.4905e+2
1490.6	149.06	1.4906e+2
1490.7	149.07	1.4907e+2
1490.8	149.08	1.4908e+2
1490.9	149.09	1.4909e+2
1491	149.1	1.491e+2
1491.1	149.11	1.4911e+2
1491.2	149.12	1.4912e+2
1491.3	149.13	1.4913e+2
1491.4	149.14	1.4914e+2
1491.5	149.15	1.4915e+2
1491.6	149.16	1.4916e+2
1491.7	149.17	1.4917e+2
1491.8	149.18	1.4918e+2
1491.9	149.19	1.4919e+2
1492	149.2	1.492e+2
1492.1	149.21	1.4921e+2
1492.2	149.22	1.4922e+2
1492.3	149.23	1.4923e+2
1492.4	149.24	1.4924e+2
1492.5	149.25	1.4925e+2
1492.6	149.26	1.4926e+2
1492.7	149.27	1.4927e+2
1492.8	149.28	1.4928e+2
1492.9	149.29	1.4929e+2
1493	149.3	1.493e+2
1493.1	149.31	1.4931e+2
1493.2	149.32	1.4932e+2
1493.3	149.33	1.4933e+2
1493.4	149.34	1.4934e+2
1493.5	149.35	1.4935e+2

1493.6	149.36	1.4936e+2
1493.7	149.37	1.4937e+2
1493.8	149.38	1.4938e+2
1493.9	149.39	1.4939e+2
1494	149.4	1.494e+2
1494.1	149.41	1.4941e+2
1494.2	149.42	1.4942e+2
1494.3	149.43	1.4943e+2
1494.4	149.44	1.4944e+2
1494.5	149.45	1.4945e+2
1494.6	149.46	1.4946e+2
1494.7	149.47	1.4947e+2
1494.8	149.48	1.4948e+2
1494.9	149.49	1.4949e+2
1495	149.5	1.495e+2
1495.1	149.51	1.4951e+2
1495.2	149.52	1.4952e+2
1495.3	149.53	1.4953e+2
1495.4	149.54	1.4954e+2
1495.5	149.55	1.4955e+2
1495.6	149.56	1.4956e+2
1495.7	149.57	1.4957e+2
1495.8	149.58	1.4958e+2
1495.9	149.59	1.4959e+2
1496	149.6	1.496e+2
1496.1	149.61	1.4961e+2
1496.2	149.62	1.4962e+2
1496.3	149.63	1.4963e+2
1496.4	149.64	1.4964e+2
1496.5	149.65	1.4965e+2
1496.6	149.66	1.4966e+2
1496.7	149.67	1.4967e+2
1496.8	149.68	1.4968e+2
1496.9	149.69	1.4969e+2
1497	149.7	1.497e+2
1497.1	149.71	1.4971e+2
1497.2	149.72	1.4972e+2
1497.3	149.73	1.4973e+2

1497.4	149.74	1.4974e+2
1497.5	149.75	1.4975e+2
1497.6	149.76	1.4976e+2
1497.7	149.77	1.4977e+2
1497.8	149.78	1.4978e+2
1497.9	149.79	1.4979e+2
1498	149.8	1.498e+2
1498.1	149.81	1.4981e+2
1498.2	149.82	1.4982e+2
1498.3	149.83	1.4983e+2
1498.4	149.84	1.4984e+2
1498.5	149.85	1.4985e+2
1498.6	149.86	1.4986e+2
1498.7	149.87	1.4987e+2
1498.8	149.88	1.4988e+2
1498.9	149.89	1.4989e+2
1499	149.9	1.499e+2
1499.1	149.91	1.4991e+2
1499.2	149.92	1.4992e+2
1499.3	149.93	1.4993e+2
1499.4	149.94	1.4994e+2
1499.5	149.95	1.4995e+2
1499.6	149.96	1.4996e+2
1499.7	149.97	1.4997e+2
1499.8	149.98	1.4998e+2
1499.9	149.99	1.4999e+2
1500	150	1.5e+2
1500.1	150.01	1.5001e+2
1500.2	150.02	1.5002e+2
1500.3	150.03	1.5003e+2
1500.4	150.04	1.5004e+2
1500.5	150.05	1.5005e+2
1500.6	150.06	1.5006e+2
1500.7	150.07	1.5007e+2
1500.8	150.08	1.5008e+2
1500.9	150.09	1.5009e+2
1501	150.1	1.501e+2
1501.1	150.11	1.5011e+2

1501.2	150.12	1.5012e+2
1501.3	150.13	1.5013e+2
1501.4	150.14	1.5014e+2
1501.5	150.15	1.5015e+2
1501.6	150.16	1.5016e+2
1501.7	150.17	1.5017e+2
1501.8	150.18	1.5018e+2
1501.9	150.19	1.5019e+2
1502	150.2	1.502e+2
1502.1	150.21	1.5021e+2
1502.2	150.22	1.5022e+2
1502.3	150.23	1.5023e+2
1502.4	150.24	1.5024e+2
1502.5	150.25	1.5025e+2
1502.6	150.26	1.5026e+2
1502.7	150.27	1.5027e+2
1502.8	150.28	1.5028e+2
1502.9	150.29	1.5029e+2
1503	150.3	1.503e+2
1503.1	150.31	1.5031e+2
1503.2	150.32	1.5032e+2
1503.3	150.33	1.5033e+2
1503.4	150.34	1.5034e+2
1503.5	150.35	1.5035e+2
1503.6	150.36	1.5036e+2
1503.7	150.37	1.5037e+2
1503.8	150.38	1.5038e+2
1503.9	150.39	1.5039e+2
1504	150.4	1.504e+2
1504.1	150.41	1.5041e+2
1504.2	150.42	1.5042e+2
1504.3	150.43	1.5043e+2
1504.4	150.44	1.5044e+2
1504.5	150.45	1.5045e+2
1504.6	150.46	1.5046e+2
1504.7	150.47	1.5047e+2
1504.8	150.48	1.5048e+2
1504.9	150.49	1.5049e+2

1505	150.5	1.505e+2
1505.1	150.51	1.5051e+2
1505.2	150.52	1.5052e+2
1505.3	150.53	1.5053e+2
1505.4	150.54	1.5054e+2
1505.5	150.55	1.5055e+2
1505.6	150.56	1.5056e+2
1505.7	150.57	1.5057e+2
1505.8	150.58	1.5058e+2
1505.9	150.59	1.5059e+2
1506	150.6	1.506e+2
1506.1	150.61	1.5061e+2
1506.2	150.62	1.5062e+2
1506.3	150.63	1.5063e+2
1506.4	150.64	1.5064e+2
1506.5	150.65	1.5065e+2
1506.6	150.66	1.5066e+2
1506.7	150.67	1.5067e+2
1506.8	150.68	1.5068e+2
1506.9	150.69	1.5069e+2
1507	150.7	1.507e+2
1507.1	150.71	1.5071e+2
1507.2	150.72	1.5072e+2
1507.3	150.73	1.5073e+2
1507.4	150.74	1.5074e+2
1507.5	150.75	1.5075e+2
1507.6	150.76	1.5076e+2
1507.7	150.77	1.5077e+2
1507.8	150.78	1.5078e+2
1507.9	150.79	1.5079e+2
1508	150.8	1.508e+2
1508.1	150.81	1.5081e+2
1508.2	150.82	1.5082e+2
1508.3	150.83	1.5083e+2
1508.4	150.84	1.5084e+2
1508.5	150.85	1.5085e+2
1508.6	150.86	1.5086e+2
1508.7	150.87	1.5087e+2

1508.8	150.88	1.5088e+2
1508.9	150.89	1.5089e+2
1509	150.9	1.509e+2
1509.1	150.91	1.5091e+2
1509.2	150.92	1.5092e+2
1509.3	150.93	1.5093e+2
1509.4	150.94	1.5094e+2
1509.5	150.95	1.5095e+2
1509.6	150.96	1.5096e+2
1509.7	150.97	1.5097e+2
1509.8	150.98	1.5098e+2
1509.9	150.99	1.5099e+2
1510	151	1.51e+2
1510.1	151.01	1.5101e+2
1510.2	151.02	1.5102e+2
1510.3	151.03	1.5103e+2
1510.4	151.04	1.5104e+2
1510.5	151.05	1.5105e+2
1510.6	151.06	1.5106e+2
1510.7	151.07	1.5107e+2
1510.8	151.08	1.5108e+2
1510.9	151.09	1.5109e+2
1511	151.1	1.511e+2
1511.1	151.11	1.5111e+2
1511.2	151.12	1.5112e+2
1511.3	151.13	1.5113e+2
1511.4	151.14	1.5114e+2
1511.5	151.15	1.5115e+2
1511.6	151.16	1.5116e+2
1511.7	151.17	1.5117e+2
1511.8	151.18	1.5118e+2
1511.9	151.19	1.5119e+2
1512	151.2	1.512e+2
1512.1	151.21	1.5121e+2
1512.2	151.22	1.5122e+2
1512.3	151.23	1.5123e+2
1512.4	151.24	1.5124e+2
1512.5	151.25	1.5125e+2

1512.6	151.26	1.5126e+2
1512.7	151.27	1.5127e+2
1512.8	151.28	1.5128e+2
1512.9	151.29	1.5129e+2
1513	151.3	1.513e+2
1513.1	151.31	1.5131e+2
1513.2	151.32	1.5132e+2
1513.3	151.33	1.5133e+2
1513.4	151.34	1.5134e+2
1513.5	151.35	1.5135e+2
1513.6	151.36	1.5136e+2
1513.7	151.37	1.5137e+2
1513.8	151.38	1.5138e+2
1513.9	151.39	1.5139e+2
1514	151.4	1.514e+2
1514.1	151.41	1.5141e+2
1514.2	151.42	1.5142e+2
1514.3	151.43	1.5143e+2
1514.4	151.44	1.5144e+2
1514.5	151.45	1.5145e+2
1514.6	151.46	1.5146e+2
1514.7	151.47	1.5147e+2
1514.8	151.48	1.5148e+2
1514.9	151.49	1.5149e+2
1515	151.5	1.515e+2
1515.1	151.51	1.5151e+2
1515.2	151.52	1.5152e+2
1515.3	151.53	1.5153e+2
1515.4	151.54	1.5154e+2
1515.5	151.55	1.5155e+2
1515.6	151.56	1.5156e+2
1515.7	151.57	1.5157e+2
1515.8	151.58	1.5158e+2
1515.9	151.59	1.5159e+2
1516	151.6	1.516e+2
1516.1	151.61	1.5161e+2
1516.2	151.62	1.5162e+2
1516.3	151.63	1.5163e+2

1516.4	151.64	1.5164e+2
1516.5	151.65	1.5165e+2
1516.6	151.66	1.5166e+2
1516.7	151.67	1.5167e+2
1516.8	151.68	1.5168e+2
1516.9	151.69	1.5169e+2
1517	151.7	1.517e+2
1517.1	151.71	1.5171e+2
1517.2	151.72	1.5172e+2
1517.3	151.73	1.5173e+2
1517.4	151.74	1.5174e+2
1517.5	151.75	1.5175e+2
1517.6	151.76	1.5176e+2
1517.7	151.77	1.5177e+2
1517.8	151.78	1.5178e+2
1517.9	151.79	1.5179e+2
1518	151.8	1.518e+2
1518.1	151.81	1.5181e+2
1518.2	151.82	1.5182e+2
1518.3	151.83	1.5183e+2
1518.4	151.84	1.5184e+2
1518.5	151.85	1.5185e+2
1518.6	151.86	1.5186e+2
1518.7	151.87	1.5187e+2
1518.8	151.88	1.5188e+2
1518.9	151.89	1.5189e+2
1519	151.9	1.519e+2
1519.1	151.91	1.5191e+2
1519.2	151.92	1.5192e+2
1519.3	151.93	1.5193e+2
1519.4	151.94	1.5194e+2
1519.5	151.95	1.5195e+2
1519.6	151.96	1.5196e+2
1519.7	151.97	1.5197e+2
1519.8	151.98	1.5198e+2
1519.9	151.99	1.5199e+2
1520	152	1.52e+2
1520.1	152.01	1.5201e+2

1520.2	152.02	1.5202e+2
1520.3	152.03	1.5203e+2
1520.4	152.04	1.5204e+2
1520.5	152.05	1.5205e+2
1520.6	152.06	1.5206e+2
1520.7	152.07	1.5207e+2
1520.8	152.08	1.5208e+2
1520.9	152.09	1.5209e+2
1521	152.1	1.521e+2
1521.1	152.11	1.5211e+2
1521.2	152.12	1.5212e+2
1521.3	152.13	1.5213e+2
1521.4	152.14	1.5214e+2
1521.5	152.15	1.5215e+2
1521.6	152.16	1.5216e+2
1521.7	152.17	1.5217e+2
1521.8	152.18	1.5218e+2
1521.9	152.19	1.5219e+2
1522	152.2	1.522e+2
1522.1	152.21	1.5221e+2
1522.2	152.22	1.5222e+2
1522.3	152.23	1.5223e+2
1522.4	152.24	1.5224e+2
1522.5	152.25	1.5225e+2
1522.6	152.26	1.5226e+2
1522.7	152.27	1.5227e+2
1522.8	152.28	1.5228e+2
1522.9	152.29	1.5229e+2
1523	152.3	1.523e+2
1523.1	152.31	1.5231e+2
1523.2	152.32	1.5232e+2
1523.3	152.33	1.5233e+2
1523.4	152.34	1.5234e+2
1523.5	152.35	1.5235e+2
1523.6	152.36	1.5236e+2
1523.7	152.37	1.5237e+2
1523.8	152.38	1.5238e+2
1523.9	152.39	1.5239e+2

1524	152.4	1.524e+2
1524.1	152.41	1.5241e+2
1524.2	152.42	1.5242e+2
1524.3	152.43	1.5243e+2
1524.4	152.44	1.5244e+2
1524.5	152.45	1.5245e+2
1524.6	152.46	1.5246e+2
1524.7	152.47	1.5247e+2
1524.8	152.48	1.5248e+2
1524.9	152.49	1.5249e+2
1525	152.5	1.525e+2
1525.1	152.51	1.5251e+2
1525.2	152.52	1.5252e+2
1525.3	152.53	1.5253e+2
1525.4	152.54	1.5254e+2
1525.5	152.55	1.5255e+2
1525.6	152.56	1.5256e+2
1525.7	152.57	1.5257e+2
1525.8	152.58	1.5258e+2
1525.9	152.59	1.5259e+2
1526	152.6	1.526e+2
1526.1	152.61	1.5261e+2
1526.2	152.62	1.5262e+2
1526.3	152.63	1.5263e+2
1526.4	152.64	1.5264e+2
1526.5	152.65	1.5265e+2
1526.6	152.66	1.5266e+2
1526.7	152.67	1.5267e+2
1526.8	152.68	1.5268e+2
1526.9	152.69	1.5269e+2
1527	152.7	1.527e+2
1527.1	152.71	1.5271e+2
1527.2	152.72	1.5272e+2
1527.3	152.73	1.5273e+2
1527.4	152.74	1.5274e+2
1527.5	152.75	1.5275e+2
1527.6	152.76	1.5276e+2
1527.7	152.77	1.5277e+2

1527.8	152.78	1.5278e+2
1527.9	152.79	1.5279e+2
1528	152.8	1.528e+2
1528.1	152.81	1.5281e+2
1528.2	152.82	1.5282e+2
1528.3	152.83	1.5283e+2
1528.4	152.84	1.5284e+2
1528.5	152.85	1.5285e+2
1528.6	152.86	1.5286e+2
1528.7	152.87	1.5287e+2
1528.8	152.88	1.5288e+2
1528.9	152.89	1.5289e+2
1529	152.9	1.529e+2
1529.1	152.91	1.5291e+2
1529.2	152.92	1.5292e+2
1529.3	152.93	1.5293e+2
1529.4	152.94	1.5294e+2
1529.5	152.95	1.5295e+2
1529.6	152.96	1.5296e+2
1529.7	152.97	1.5297e+2
1529.8	152.98	1.5298e+2
1529.9	152.99	1.5299e+2
1530	153	1.53e+2
1530.1	153.01	1.5301e+2
1530.2	153.02	1.5302e+2
1530.3	153.03	1.5303e+2
1530.4	153.04	1.5304e+2
1530.5	153.05	1.5305e+2
1530.6	153.06	1.5306e+2
1530.7	153.07	1.5307e+2
1530.8	153.08	1.5308e+2
1530.9	153.09	1.5309e+2
1531	153.1	1.531e+2
1531.1	153.11	1.5311e+2
1531.2	153.12	1.5312e+2
1531.3	153.13	1.5313e+2
1531.4	153.14	1.5314e+2
1531.5	153.15	1.5315e+2

1531.6	153.16	1.5316e+2
1531.7	153.17	1.5317e+2
1531.8	153.18	1.5318e+2
1531.9	153.19	1.5319e+2
1532	153.2	1.532e+2
1532.1	153.21	1.5321e+2
1532.2	153.22	1.5322e+2
1532.3	153.23	1.5323e+2
1532.4	153.24	1.5324e+2
1532.5	153.25	1.5325e+2
1532.6	153.26	1.5326e+2
1532.7	153.27	1.5327e+2
1532.8	153.28	1.5328e+2
1532.9	153.29	1.5329e+2
1533	153.3	1.533e+2
1533.1	153.31	1.5331e+2
1533.2	153.32	1.5332e+2
1533.3	153.33	1.5333e+2
1533.4	153.34	1.5334e+2
1533.5	153.35	1.5335e+2
1533.6	153.36	1.5336e+2
1533.7	153.37	1.5337e+2
1533.8	153.38	1.5338e+2
1533.9	153.39	1.5339e+2
1534	153.4	1.534e+2
1534.1	153.41	1.5341e+2
1534.2	153.42	1.5342e+2
1534.3	153.43	1.5343e+2
1534.4	153.44	1.5344e+2
1534.5	153.45	1.5345e+2
1534.6	153.46	1.5346e+2
1534.7	153.47	1.5347e+2
1534.8	153.48	1.5348e+2
1534.9	153.49	1.5349e+2
1535	153.5	1.535e+2
1535.1	153.51	1.5351e+2
1535.2	153.52	1.5352e+2
1535.3	153.53	1.5353e+2

1535.4	153.54	1.5354e+2
1535.5	153.55	1.5355e+2
1535.6	153.56	1.5356e+2
1535.7	153.57	1.5357e+2
1535.8	153.58	1.5358e+2
1535.9	153.59	1.5359e+2
1536	153.6	1.536e+2
1536.1	153.61	1.5361e+2
1536.2	153.62	1.5362e+2
1536.3	153.63	1.5363e+2
1536.4	153.64	1.5364e+2
1536.5	153.65	1.5365e+2
1536.6	153.66	1.5366e+2
1536.7	153.67	1.5367e+2
1536.8	153.68	1.5368e+2
1536.9	153.69	1.5369e+2
1537	153.7	1.537e+2
1537.1	153.71	1.5371e+2
1537.2	153.72	1.5372e+2
1537.3	153.73	1.5373e+2
1537.4	153.74	1.5374e+2
1537.5	153.75	1.5375e+2
1537.6	153.76	1.5376e+2
1537.7	153.77	1.5377e+2
1537.8	153.78	1.5378e+2
1537.9	153.79	1.5379e+2
1538	153.8	1.538e+2
1538.1	153.81	1.5381e+2
1538.2	153.82	1.5382e+2
1538.3	153.83	1.5383e+2
1538.4	153.84	1.5384e+2
1538.5	153.85	1.5385e+2
1538.6	153.86	1.5386e+2
1538.7	153.87	1.5387e+2
1538.8	153.88	1.5388e+2
1538.9	153.89	1.5389e+2
1539	153.9	1.539e+2
1539.1	153.91	1.5391e+2

1539.2	153.92	1.5392e+2
1539.3	153.93	1.5393e+2
1539.4	153.94	1.5394e+2
1539.5	153.95	1.5395e+2
1539.6	153.96	1.5396e+2
1539.7	153.97	1.5397e+2
1539.8	153.98	1.5398e+2
1539.9	153.99	1.5399e+2
1540	154	1.54e+2
1540.1	154.01	1.5401e+2
1540.2	154.02	1.5402e+2
1540.3	154.03	1.5403e+2
1540.4	154.04	1.5404e+2
1540.5	154.05	1.5405e+2
1540.6	154.06	1.5406e+2
1540.7	154.07	1.5407e+2
1540.8	154.08	1.5408e+2
1540.9	154.09	1.5409e+2
1541	154.1	1.541e+2
1541.1	154.11	1.5411e+2
1541.2	154.12	1.5412e+2
1541.3	154.13	1.5413e+2
1541.4	154.14	1.5414e+2
1541.5	154.15	1.5415e+2
1541.6	154.16	1.5416e+2
1541.7	154.17	1.5417e+2
1541.8	154.18	1.5418e+2
1541.9	154.19	1.5419e+2
1542	154.2	1.542e+2
1542.1	154.21	1.5421e+2
1542.2	154.22	1.5422e+2
1542.3	154.23	1.5423e+2
1542.4	154.24	1.5424e+2
1542.5	154.25	1.5425e+2
1542.6	154.26	1.5426e+2
1542.7	154.27	1.5427e+2
1542.8	154.28	1.5428e+2
1542.9	154.29	1.5429e+2

1543	154.3	1.543e+2
1543.1	154.31	1.5431e+2
1543.2	154.32	1.5432e+2
1543.3	154.33	1.5433e+2
1543.4	154.34	1.5434e+2
1543.5	154.35	1.5435e+2
1543.6	154.36	1.5436e+2
1543.7	154.37	1.5437e+2
1543.8	154.38	1.5438e+2
1543.9	154.39	1.5439e+2
1544	154.4	1.544e+2
1544.1	154.41	1.5441e+2
1544.2	154.42	1.5442e+2
1544.3	154.43	1.5443e+2
1544.4	154.44	1.5444e+2
1544.5	154.45	1.5445e+2
1544.6	154.46	1.5446e+2
1544.7	154.47	1.5447e+2
1544.8	154.48	1.5448e+2
1544.9	154.49	1.5449e+2
1545	154.5	1.545e+2
1545.1	154.51	1.5451e+2
1545.2	154.52	1.5452e+2
1545.3	154.53	1.5453e+2
1545.4	154.54	1.5454e+2
1545.5	154.55	1.5455e+2
1545.6	154.56	1.5456e+2
1545.7	154.57	1.5457e+2
1545.8	154.58	1.5458e+2
1545.9	154.59	1.5459e+2
1546	154.6	1.546e+2
1546.1	154.61	1.5461e+2
1546.2	154.62	1.5462e+2
1546.3	154.63	1.5463e+2
1546.4	154.64	1.5464e+2
1546.5	154.65	1.5465e+2
1546.6	154.66	1.5466e+2
1546.7	154.67	1.5467e+2

1546.8	154.68	1.5468e+2
1546.9	154.69	1.5469e+2
1547	154.7	1.547e+2
1547.1	154.71	1.5471e+2
1547.2	154.72	1.5472e+2
1547.3	154.73	1.5473e+2
1547.4	154.74	1.5474e+2
1547.5	154.75	1.5475e+2
1547.6	154.76	1.5476e+2
1547.7	154.77	1.5477e+2
1547.8	154.78	1.5478e+2
1547.9	154.79	1.5479e+2
1548	154.8	1.548e+2
1548.1	154.81	1.5481e+2
1548.2	154.82	1.5482e+2
1548.3	154.83	1.5483e+2
1548.4	154.84	1.5484e+2
1548.5	154.85	1.5485e+2
1548.6	154.86	1.5486e+2
1548.7	154.87	1.5487e+2
1548.8	154.88	1.5488e+2
1548.9	154.89	1.5489e+2
1549	154.9	1.549e+2
1549.1	154.91	1.5491e+2
1549.2	154.92	1.5492e+2
1549.3	154.93	1.5493e+2
1549.4	154.94	1.5494e+2
1549.5	154.95	1.5495e+2
1549.6	154.96	1.5496e+2
1549.7	154.97	1.5497e+2
1549.8	154.98	1.5498e+2
1549.9	154.99	1.5499e+2
1550	155	1.55e+2
1550.1	155.01	1.5501e+2
1550.2	155.02	1.5502e+2
1550.3	155.03	1.5503e+2
1550.4	155.04	1.5504e+2
1550.5	155.05	1.5505e+2

1550.6	155.06	1.5506e+2
1550.7	155.07	1.5507e+2
1550.8	155.08	1.5508e+2
1550.9	155.09	1.5509e+2
1551	155.1	1.551e+2
1551.1	155.11	1.5511e+2
1551.2	155.12	1.5512e+2
1551.3	155.13	1.5513e+2
1551.4	155.14	1.5514e+2
1551.5	155.15	1.5515e+2
1551.6	155.16	1.5516e+2
1551.7	155.17	1.5517e+2
1551.8	155.18	1.5518e+2
1551.9	155.19	1.5519e+2
1552	155.2	1.552e+2
1552.1	155.21	1.5521e+2
1552.2	155.22	1.5522e+2
1552.3	155.23	1.5523e+2
1552.4	155.24	1.5524e+2
1552.5	155.25	1.5525e+2
1552.6	155.26	1.5526e+2
1552.7	155.27	1.5527e+2
1552.8	155.28	1.5528e+2
1552.9	155.29	1.5529e+2
1553	155.3	1.553e+2
1553.1	155.31	1.5531e+2
1553.2	155.32	1.5532e+2
1553.3	155.33	1.5533e+2
1553.4	155.34	1.5534e+2
1553.5	155.35	1.5535e+2
1553.6	155.36	1.5536e+2
1553.7	155.37	1.5537e+2
1553.8	155.38	1.5538e+2
1553.9	155.39	1.5539e+2
1554	155.4	1.554e+2
1554.1	155.41	1.5541e+2
1554.2	155.42	1.5542e+2
1554.3	155.43	1.5543e+2

1554.4	155.44	1.5544e+2
1554.5	155.45	1.5545e+2
1554.6	155.46	1.5546e+2
1554.7	155.47	1.5547e+2
1554.8	155.48	1.5548e+2
1554.9	155.49	1.5549e+2
1555	155.5	1.555e+2
1555.1	155.51	1.5551e+2
1555.2	155.52	1.5552e+2
1555.3	155.53	1.5553e+2
1555.4	155.54	1.5554e+2
1555.5	155.55	1.5555e+2
1555.6	155.56	1.5556e+2
1555.7	155.57	1.5557e+2
1555.8	155.58	1.5558e+2
1555.9	155.59	1.5559e+2
1556	155.6	1.556e+2
1556.1	155.61	1.5561e+2
1556.2	155.62	1.5562e+2
1556.3	155.63	1.5563e+2
1556.4	155.64	1.5564e+2
1556.5	155.65	1.5565e+2
1556.6	155.66	1.5566e+2
1556.7	155.67	1.5567e+2
1556.8	155.68	1.5568e+2
1556.9	155.69	1.5569e+2
1557	155.7	1.557e+2
1557.1	155.71	1.5571e+2
1557.2	155.72	1.5572e+2
1557.3	155.73	1.5573e+2
1557.4	155.74	1.5574e+2
1557.5	155.75	1.5575e+2
1557.6	155.76	1.5576e+2
1557.7	155.77	1.5577e+2
1557.8	155.78	1.5578e+2
1557.9	155.79	1.5579e+2
1558	155.8	1.558e+2
1558.1	155.81	1.5581e+2

1558.2	155.82	1.5582e+2
1558.3	155.83	1.5583e+2
1558.4	155.84	1.5584e+2
1558.5	155.85	1.5585e+2
1558.6	155.86	1.5586e+2
1558.7	155.87	1.5587e+2
1558.8	155.88	1.5588e+2
1558.9	155.89	1.5589e+2
1559	155.9	1.559e+2
1559.1	155.91	1.5591e+2
1559.2	155.92	1.5592e+2
1559.3	155.93	1.5593e+2
1559.4	155.94	1.5594e+2
1559.5	155.95	1.5595e+2
1559.6	155.96	1.5596e+2
1559.7	155.97	1.5597e+2
1559.8	155.98	1.5598e+2
1559.9	155.99	1.5599e+2
1560	156	1.56e+2
1560.1	156.01	1.5601e+2
1560.2	156.02	1.5602e+2
1560.3	156.03	1.5603e+2
1560.4	156.04	1.5604e+2
1560.5	156.05	1.5605e+2
1560.6	156.06	1.5606e+2
1560.7	156.07	1.5607e+2
1560.8	156.08	1.5608e+2
1560.9	156.09	1.5609e+2
1561	156.1	1.561e+2
1561.1	156.11	1.5611e+2
1561.2	156.12	1.5612e+2
1561.3	156.13	1.5613e+2
1561.4	156.14	1.5614e+2
1561.5	156.15	1.5615e+2
1561.6	156.16	1.5616e+2
1561.7	156.17	1.5617e+2
1561.8	156.18	1.5618e+2
1561.9	156.19	1.5619e+2

1562	156.2	1.562e+2
1562.1	156.21	1.5621e+2
1562.2	156.22	1.5622e+2
1562.3	156.23	1.5623e+2
1562.4	156.24	1.5624e+2
1562.5	156.25	1.5625e+2
1562.6	156.26	1.5626e+2
1562.7	156.27	1.5627e+2
1562.8	156.28	1.5628e+2
1562.9	156.29	1.5629e+2
1563	156.3	1.563e+2
1563.1	156.31	1.5631e+2
1563.2	156.32	1.5632e+2
1563.3	156.33	1.5633e+2
1563.4	156.34	1.5634e+2
1563.5	156.35	1.5635e+2
1563.6	156.36	1.5636e+2
1563.7	156.37	1.5637e+2
1563.8	156.38	1.5638e+2
1563.9	156.39	1.5639e+2
1564	156.4	1.564e+2
1564.1	156.41	1.5641e+2
1564.2	156.42	1.5642e+2
1564.3	156.43	1.5643e+2
1564.4	156.44	1.5644e+2
1564.5	156.45	1.5645e+2
1564.6	156.46	1.5646e+2
1564.7	156.47	1.5647e+2
1564.8	156.48	1.5648e+2
1564.9	156.49	1.5649e+2
1565	156.5	1.565e+2
1565.1	156.51	1.5651e+2
1565.2	156.52	1.5652e+2
1565.3	156.53	1.5653e+2
1565.4	156.54	1.5654e+2
1565.5	156.55	1.5655e+2
1565.6	156.56	1.5656e+2
1565.7	156.57	1.5657e+2

1565.8	156.58	1.5658e+2
1565.9	156.59	1.5659e+2
1566	156.6	1.566e+2
1566.1	156.61	1.5661e+2
1566.2	156.62	1.5662e+2
1566.3	156.63	1.5663e+2
1566.4	156.64	1.5664e+2
1566.5	156.65	1.5665e+2
1566.6	156.66	1.5666e+2
1566.7	156.67	1.5667e+2
1566.8	156.68	1.5668e+2
1566.9	156.69	1.5669e+2
1567	156.7	1.567e+2
1567.1	156.71	1.5671e+2
1567.2	156.72	1.5672e+2
1567.3	156.73	1.5673e+2
1567.4	156.74	1.5674e+2
1567.5	156.75	1.5675e+2
1567.6	156.76	1.5676e+2
1567.7	156.77	1.5677e+2
1567.8	156.78	1.5678e+2
1567.9	156.79	1.5679e+2
1568	156.8	1.568e+2
1568.1	156.81	1.5681e+2
1568.2	156.82	1.5682e+2
1568.3	156.83	1.5683e+2
1568.4	156.84	1.5684e+2
1568.5	156.85	1.5685e+2
1568.6	156.86	1.5686e+2
1568.7	156.87	1.5687e+2
1568.8	156.88	1.5688e+2
1568.9	156.89	1.5689e+2
1569	156.9	1.569e+2
1569.1	156.91	1.5691e+2
1569.2	156.92	1.5692e+2
1569.3	156.93	1.5693e+2
1569.4	156.94	1.5694e+2
1569.5	156.95	1.5695e+2

1569.6	156.96	1.5696e+2
1569.7	156.97	1.5697e+2
1569.8	156.98	1.5698e+2
1569.9	156.99	1.5699e+2
1570	157	1.57e+2
1570.1	157.01	1.5701e+2
1570.2	157.02	1.5702e+2
1570.3	157.03	1.5703e+2
1570.4	157.04	1.5704e+2
1570.5	157.05	1.5705e+2
1570.6	157.06	1.5706e+2
1570.7	157.07	1.5707e+2
1570.8	157.08	1.5708e+2
1570.9	157.09	1.5709e+2
1571	157.1	1.571e+2
1571.1	157.11	1.5711e+2
1571.2	157.12	1.5712e+2
1571.3	157.13	1.5713e+2
1571.4	157.14	1.5714e+2
1571.5	157.15	1.5715e+2
1571.6	157.16	1.5716e+2
1571.7	157.17	1.5717e+2
1571.8	157.18	1.5718e+2
1571.9	157.19	1.5719e+2
1572	157.2	1.572e+2
1572.1	157.21	1.5721e+2
1572.2	157.22	1.5722e+2
1572.3	157.23	1.5723e+2
1572.4	157.24	1.5724e+2
1572.5	157.25	1.5725e+2
1572.6	157.26	1.5726e+2
1572.7	157.27	1.5727e+2
1572.8	157.28	1.5728e+2
1572.9	157.29	1.5729e+2
1573	157.3	1.573e+2
1573.1	157.31	1.5731e+2
1573.2	157.32	1.5732e+2
1573.3	157.33	1.5733e+2

1573.4	157.34	1.5734e+2
1573.5	157.35	1.5735e+2
1573.6	157.36	1.5736e+2
1573.7	157.37	1.5737e+2
1573.8	157.38	1.5738e+2
1573.9	157.39	1.5739e+2
1574	157.4	1.574e+2
1574.1	157.41	1.5741e+2
1574.2	157.42	1.5742e+2
1574.3	157.43	1.5743e+2
1574.4	157.44	1.5744e+2
1574.5	157.45	1.5745e+2
1574.6	157.46	1.5746e+2
1574.7	157.47	1.5747e+2
1574.8	157.48	1.5748e+2
1574.9	157.49	1.5749e+2
1575	157.5	1.575e+2
1575.1	157.51	1.5751e+2
1575.2	157.52	1.5752e+2
1575.3	157.53	1.5753e+2
1575.4	157.54	1.5754e+2
1575.5	157.55	1.5755e+2
1575.6	157.56	1.5756e+2
1575.7	157.57	1.5757e+2
1575.8	157.58	1.5758e+2
1575.9	157.59	1.5759e+2
1576	157.6	1.576e+2
1576.1	157.61	1.5761e+2
1576.2	157.62	1.5762e+2
1576.3	157.63	1.5763e+2
1576.4	157.64	1.5764e+2
1576.5	157.65	1.5765e+2
1576.6	157.66	1.5766e+2
1576.7	157.67	1.5767e+2
1576.8	157.68	1.5768e+2
1576.9	157.69	1.5769e+2
1577	157.7	1.577e+2
1577.1	157.71	1.5771e+2

1577.2	157.72	1.5772e+2
1577.3	157.73	1.5773e+2
1577.4	157.74	1.5774e+2
1577.5	157.75	1.5775e+2
1577.6	157.76	1.5776e+2
1577.7	157.77	1.5777e+2
1577.8	157.78	1.5778e+2
1577.9	157.79	1.5779e+2
1578	157.8	1.578e+2
1578.1	157.81	1.5781e+2
1578.2	157.82	1.5782e+2
1578.3	157.83	1.5783e+2
1578.4	157.84	1.5784e+2
1578.5	157.85	1.5785e+2
1578.6	157.86	1.5786e+2
1578.7	157.87	1.5787e+2
1578.8	157.88	1.5788e+2
1578.9	157.89	1.5789e+2
1579	157.9	1.579e+2
1579.1	157.91	1.5791e+2
1579.2	157.92	1.5792e+2
1579.3	157.93	1.5793e+2
1579.4	157.94	1.5794e+2
1579.5	157.95	1.5795e+2
1579.6	157.96	1.5796e+2
1579.7	157.97	1.5797e+2
1579.8	157.98	1.5798e+2
1579.9	157.99	1.5799e+2
1580	158	1.58e+2
1580.1	158.01	1.5801e+2
1580.2	158.02	1.5802e+2
1580.3	158.03	1.5803e+2
1580.4	158.04	1.5804e+2
1580.5	158.05	1.5805e+2
1580.6	158.06	1.5806e+2
1580.7	158.07	1.5807e+2
1580.8	158.08	1.5808e+2
1580.9	158.09	1.5809e+2

1581	158.1	1.581e+2
1581.1	158.11	1.5811e+2
1581.2	158.12	1.5812e+2
1581.3	158.13	1.5813e+2
1581.4	158.14	1.5814e+2
1581.5	158.15	1.5815e+2
1581.6	158.16	1.5816e+2
1581.7	158.17	1.5817e+2
1581.8	158.18	1.5818e+2
1581.9	158.19	1.5819e+2
1582	158.2	1.582e+2
1582.1	158.21	1.5821e+2
1582.2	158.22	1.5822e+2
1582.3	158.23	1.5823e+2
1582.4	158.24	1.5824e+2
1582.5	158.25	1.5825e+2
1582.6	158.26	1.5826e+2
1582.7	158.27	1.5827e+2
1582.8	158.28	1.5828e+2
1582.9	158.29	1.5829e+2
1583	158.3	1.583e+2
1583.1	158.31	1.5831e+2
1583.2	158.32	1.5832e+2
1583.3	158.33	1.5833e+2
1583.4	158.34	1.5834e+2
1583.5	158.35	1.5835e+2
1583.6	158.36	1.5836e+2
1583.7	158.37	1.5837e+2
1583.8	158.38	1.5838e+2
1583.9	158.39	1.5839e+2
1584	158.4	1.584e+2
1584.1	158.41	1.5841e+2
1584.2	158.42	1.5842e+2
1584.3	158.43	1.5843e+2
1584.4	158.44	1.5844e+2
1584.5	158.45	1.5845e+2
1584.6	158.46	1.5846e+2
1584.7	158.47	1.5847e+2

1584.8	158.48	1.5848e+2
1584.9	158.49	1.5849e+2
1585	158.5	1.585e+2
1585.1	158.51	1.5851e+2
1585.2	158.52	1.5852e+2
1585.3	158.53	1.5853e+2
1585.4	158.54	1.5854e+2
1585.5	158.55	1.5855e+2
1585.6	158.56	1.5856e+2
1585.7	158.57	1.5857e+2
1585.8	158.58	1.5858e+2
1585.9	158.59	1.5859e+2
1586	158.6	1.586e+2
1586.1	158.61	1.5861e+2
1586.2	158.62	1.5862e+2
1586.3	158.63	1.5863e+2
1586.4	158.64	1.5864e+2
1586.5	158.65	1.5865e+2
1586.6	158.66	1.5866e+2
1586.7	158.67	1.5867e+2
1586.8	158.68	1.5868e+2
1586.9	158.69	1.5869e+2
1587	158.7	1.587e+2
1587.1	158.71	1.5871e+2
1587.2	158.72	1.5872e+2
1587.3	158.73	1.5873e+2
1587.4	158.74	1.5874e+2
1587.5	158.75	1.5875e+2
1587.6	158.76	1.5876e+2
1587.7	158.77	1.5877e+2
1587.8	158.78	1.5878e+2
1587.9	158.79	1.5879e+2
1588	158.8	1.588e+2
1588.1	158.81	1.5881e+2
1588.2	158.82	1.5882e+2
1588.3	158.83	1.5883e+2
1588.4	158.84	1.5884e+2
1588.5	158.85	1.5885e+2

1588.6	158.86	1.5886e+2
1588.7	158.87	1.5887e+2
1588.8	158.88	1.5888e+2
1588.9	158.89	1.5889e+2
1589	158.9	1.589e+2
1589.1	158.91	1.5891e+2
1589.2	158.92	1.5892e+2
1589.3	158.93	1.5893e+2
1589.4	158.94	1.5894e+2
1589.5	158.95	1.5895e+2
1589.6	158.96	1.5896e+2
1589.7	158.97	1.5897e+2
1589.8	158.98	1.5898e+2
1589.9	158.99	1.5899e+2
1590	159	1.59e+2
1590.1	159.01	1.5901e+2
1590.2	159.02	1.5902e+2
1590.3	159.03	1.5903e+2
1590.4	159.04	1.5904e+2
1590.5	159.05	1.5905e+2
1590.6	159.06	1.5906e+2
1590.7	159.07	1.5907e+2
1590.8	159.08	1.5908e+2
1590.9	159.09	1.5909e+2
1591	159.1	1.591e+2
1591.1	159.11	1.5911e+2
1591.2	159.12	1.5912e+2
1591.3	159.13	1.5913e+2
1591.4	159.14	1.5914e+2
1591.5	159.15	1.5915e+2
1591.6	159.16	1.5916e+2
1591.7	159.17	1.5917e+2
1591.8	159.18	1.5918e+2
1591.9	159.19	1.5919e+2
1592	159.2	1.592e+2
1592.1	159.21	1.5921e+2
1592.2	159.22	1.5922e+2
1592.3	159.23	1.5923e+2

1592.4	159.24	1.5924e+2
1592.5	159.25	1.5925e+2
1592.6	159.26	1.5926e+2
1592.7	159.27	1.5927e+2
1592.8	159.28	1.5928e+2
1592.9	159.29	1.5929e+2
1593	159.3	1.593e+2
1593.1	159.31	1.5931e+2
1593.2	159.32	1.5932e+2
1593.3	159.33	1.5933e+2
1593.4	159.34	1.5934e+2
1593.5	159.35	1.5935e+2
1593.6	159.36	1.5936e+2
1593.7	159.37	1.5937e+2
1593.8	159.38	1.5938e+2
1593.9	159.39	1.5939e+2
1594	159.4	1.594e+2
1594.1	159.41	1.5941e+2
1594.2	159.42	1.5942e+2
1594.3	159.43	1.5943e+2
1594.4	159.44	1.5944e+2
1594.5	159.45	1.5945e+2
1594.6	159.46	1.5946e+2
1594.7	159.47	1.5947e+2
1594.8	159.48	1.5948e+2
1594.9	159.49	1.5949e+2
1595	159.5	1.595e+2
1595.1	159.51	1.5951e+2
1595.2	159.52	1.5952e+2
1595.3	159.53	1.5953e+2
1595.4	159.54	1.5954e+2
1595.5	159.55	1.5955e+2
1595.6	159.56	1.5956e+2
1595.7	159.57	1.5957e+2
1595.8	159.58	1.5958e+2
1595.9	159.59	1.5959e+2
1596	159.6	1.596e+2
1596.1	159.61	1.5961e+2

1596.2	159.62	1.5962e+2
1596.3	159.63	1.5963e+2
1596.4	159.64	1.5964e+2
1596.5	159.65	1.5965e+2
1596.6	159.66	1.5966e+2
1596.7	159.67	1.5967e+2
1596.8	159.68	1.5968e+2
1596.9	159.69	1.5969e+2
1597	159.7	1.597e+2
1597.1	159.71	1.5971e+2
1597.2	159.72	1.5972e+2
1597.3	159.73	1.5973e+2
1597.4	159.74	1.5974e+2
1597.5	159.75	1.5975e+2
1597.6	159.76	1.5976e+2
1597.7	159.77	1.5977e+2
1597.8	159.78	1.5978e+2
1597.9	159.79	1.5979e+2
1598	159.8	1.598e+2
1598.1	159.81	1.5981e+2
1598.2	159.82	1.5982e+2
1598.3	159.83	1.5983e+2
1598.4	159.84	1.5984e+2
1598.5	159.85	1.5985e+2
1598.6	159.86	1.5986e+2
1598.7	159.87	1.5987e+2
1598.8	159.88	1.5988e+2
1598.9	159.89	1.5989e+2
1599	159.9	1.599e+2
1599.1	159.91	1.5991e+2
1599.2	159.92	1.5992e+2
1599.3	159.93	1.5993e+2
1599.4	159.94	1.5994e+2
1599.5	159.95	1.5995e+2
1599.6	159.96	1.5996e+2
1599.7	159.97	1.5997e+2
1599.8	159.98	1.5998e+2
1599.9	159.99	1.5999e+2

1600	160	1.6e+2
1600.1	160.01	1.6001e+2
1600.2	160.02	1.6002e+2
1600.3	160.03	1.6003e+2
1600.4	160.04	1.6004e+2
1600.5	160.05	1.6005e+2
1600.6	160.06	1.6006e+2
1600.7	160.07	1.6007e+2
1600.8	160.08	1.6008e+2
1600.9	160.09	1.6009e+2
1601	160.1	1.601e+2
1601.1	160.11	1.6011e+2
1601.2	160.12	1.6012e+2
1601.3	160.13	1.6013e+2
1601.4	160.14	1.6014e+2
1601.5	160.15	1.6015e+2
1601.6	160.16	1.6016e+2
1601.7	160.17	1.6017e+2
1601.8	160.18	1.6018e+2
1601.9	160.19	1.6019e+2
1602	160.2	1.602e+2
1602.1	160.21	1.6021e+2
1602.2	160.22	1.6022e+2
1602.3	160.23	1.6023e+2
1602.4	160.24	1.6024e+2
1602.5	160.25	1.6025e+2
1602.6	160.26	1.6026e+2
1602.7	160.27	1.6027e+2
1602.8	160.28	1.6028e+2
1602.9	160.29	1.6029e+2
1603	160.3	1.603e+2
1603.1	160.31	1.6031e+2
1603.2	160.32	1.6032e+2
1603.3	160.33	1.6033e+2
1603.4	160.34	1.6034e+2
1603.5	160.35	1.6035e+2
1603.6	160.36	1.6036e+2
1603.7	160.37	1.6037e+2

1603.8	160.38	1.6038e+2
1603.9	160.39	1.6039e+2
1604	160.4	1.604e+2
1604.1	160.41	1.6041e+2
1604.2	160.42	1.6042e+2
1604.3	160.43	1.6043e+2
1604.4	160.44	1.6044e+2
1604.5	160.45	1.6045e+2
1604.6	160.46	1.6046e+2
1604.7	160.47	1.6047e+2
1604.8	160.48	1.6048e+2
1604.9	160.49	1.6049e+2
1605	160.5	1.605e+2
1605.1	160.51	1.6051e+2
1605.2	160.52	1.6052e+2
1605.3	160.53	1.6053e+2
1605.4	160.54	1.6054e+2
1605.5	160.55	1.6055e+2
1605.6	160.56	1.6056e+2
1605.7	160.57	1.6057e+2
1605.8	160.58	1.6058e+2
1605.9	160.59	1.6059e+2
1606	160.6	1.606e+2
1606.1	160.61	1.6061e+2
1606.2	160.62	1.6062e+2
1606.3	160.63	1.6063e+2
1606.4	160.64	1.6064e+2
1606.5	160.65	1.6065e+2
1606.6	160.66	1.6066e+2
1606.7	160.67	1.6067e+2
1606.8	160.68	1.6068e+2
1606.9	160.69	1.6069e+2
1607	160.7	1.607e+2
1607.1	160.71	1.6071e+2
1607.2	160.72	1.6072e+2
1607.3	160.73	1.6073e+2
1607.4	160.74	1.6074e+2
1607.5	160.75	1.6075e+2

1607.6	160.76	1.6076e+2
1607.7	160.77	1.6077e+2
1607.8	160.78	1.6078e+2
1607.9	160.79	1.6079e+2
1608	160.8	1.608e+2
1608.1	160.81	1.6081e+2
1608.2	160.82	1.6082e+2
1608.3	160.83	1.6083e+2
1608.4	160.84	1.6084e+2
1608.5	160.85	1.6085e+2
1608.6	160.86	1.6086e+2
1608.7	160.87	1.6087e+2
1608.8	160.88	1.6088e+2
1608.9	160.89	1.6089e+2
1609	160.9	1.609e+2
1609.1	160.91	1.6091e+2
1609.2	160.92	1.6092e+2
1609.3	160.93	1.6093e+2
1609.4	160.94	1.6094e+2
1609.5	160.95	1.6095e+2
1609.6	160.96	1.6096e+2
1609.7	160.97	1.6097e+2
1609.8	160.98	1.6098e+2
1609.9	160.99	1.6099e+2
1610	161	1.61e+2
1610.1	161.01	1.6101e+2
1610.2	161.02	1.6102e+2
1610.3	161.03	1.6103e+2
1610.4	161.04	1.6104e+2
1610.5	161.05	1.6105e+2
1610.6	161.06	1.6106e+2
1610.7	161.07	1.6107e+2
1610.8	161.08	1.6108e+2
1610.9	161.09	1.6109e+2
1611	161.1	1.611e+2
1611.1	161.11	1.6111e+2
1611.2	161.12	1.6112e+2
1611.3	161.13	1.6113e+2

1611.4	161.14	1.6114e+2
1611.5	161.15	1.6115e+2
1611.6	161.16	1.6116e+2
1611.7	161.17	1.6117e+2
1611.8	161.18	1.6118e+2
1611.9	161.19	1.6119e+2
1612	161.2	1.612e+2
1612.1	161.21	1.6121e+2
1612.2	161.22	1.6122e+2
1612.3	161.23	1.6123e+2
1612.4	161.24	1.6124e+2
1612.5	161.25	1.6125e+2
1612.6	161.26	1.6126e+2
1612.7	161.27	1.6127e+2
1612.8	161.28	1.6128e+2
1612.9	161.29	1.6129e+2
1613	161.3	1.613e+2
1613.1	161.31	1.6131e+2
1613.2	161.32	1.6132e+2
1613.3	161.33	1.6133e+2
1613.4	161.34	1.6134e+2
1613.5	161.35	1.6135e+2
1613.6	161.36	1.6136e+2
1613.7	161.37	1.6137e+2
1613.8	161.38	1.6138e+2
1613.9	161.39	1.6139e+2
1614	161.4	1.614e+2
1614.1	161.41	1.6141e+2
1614.2	161.42	1.6142e+2
1614.3	161.43	1.6143e+2
1614.4	161.44	1.6144e+2
1614.5	161.45	1.6145e+2
1614.6	161.46	1.6146e+2
1614.7	161.47	1.6147e+2
1614.8	161.48	1.6148e+2
1614.9	161.49	1.6149e+2
1615	161.5	1.615e+2
1615.1	161.51	1.6151e+2

1615.2	161.52	1.6152e+2
1615.3	161.53	1.6153e+2
1615.4	161.54	1.6154e+2
1615.5	161.55	1.6155e+2
1615.6	161.56	1.6156e+2
1615.7	161.57	1.6157e+2
1615.8	161.58	1.6158e+2
1615.9	161.59	1.6159e+2
1616	161.6	1.616e+2
1616.1	161.61	1.6161e+2
1616.2	161.62	1.6162e+2
1616.3	161.63	1.6163e+2
1616.4	161.64	1.6164e+2
1616.5	161.65	1.6165e+2
1616.6	161.66	1.6166e+2
1616.7	161.67	1.6167e+2
1616.8	161.68	1.6168e+2
1616.9	161.69	1.6169e+2
1617	161.7	1.617e+2
1617.1	161.71	1.6171e+2
1617.2	161.72	1.6172e+2
1617.3	161.73	1.6173e+2
1617.4	161.74	1.6174e+2
1617.5	161.75	1.6175e+2
1617.6	161.76	1.6176e+2
1617.7	161.77	1.6177e+2
1617.8	161.78	1.6178e+2
1617.9	161.79	1.6179e+2
1618	161.8	1.618e+2
1618.1	161.81	1.6181e+2
1618.2	161.82	1.6182e+2
1618.3	161.83	1.6183e+2
1618.4	161.84	1.6184e+2
1618.5	161.85	1.6185e+2
1618.6	161.86	1.6186e+2
1618.7	161.87	1.6187e+2
1618.8	161.88	1.6188e+2
1618.9	161.89	1.6189e+2

1619	161.9	1.619e+2
1619.1	161.91	1.6191e+2
1619.2	161.92	1.6192e+2
1619.3	161.93	1.6193e+2
1619.4	161.94	1.6194e+2
1619.5	161.95	1.6195e+2
1619.6	161.96	1.6196e+2
1619.7	161.97	1.6197e+2
1619.8	161.98	1.6198e+2
1619.9	161.99	1.6199e+2
1620	162	1.62e+2
1620.1	162.01	1.6201e+2
1620.2	162.02	1.6202e+2
1620.3	162.03	1.6203e+2
1620.4	162.04	1.6204e+2
1620.5	162.05	1.6205e+2
1620.6	162.06	1.6206e+2
1620.7	162.07	1.6207e+2
1620.8	162.08	1.6208e+2
1620.9	162.09	1.6209e+2
1621	162.1	1.621e+2
1621.1	162.11	1.6211e+2
1621.2	162.12	1.6212e+2
1621.3	162.13	1.6213e+2
1621.4	162.14	1.6214e+2
1621.5	162.15	1.6215e+2
1621.6	162.16	1.6216e+2
1621.7	162.17	1.6217e+2
1621.8	162.18	1.6218e+2
1621.9	162.19	1.6219e+2
1622	162.2	1.622e+2
1622.1	162.21	1.6221e+2
1622.2	162.22	1.6222e+2
1622.3	162.23	1.6223e+2
1622.4	162.24	1.6224e+2
1622.5	162.25	1.6225e+2
1622.6	162.26	1.6226e+2
1622.7	162.27	1.6227e+2

1622.8	162.28	1.6228e+2
1622.9	162.29	1.6229e+2
1623	162.3	1.623e+2
1623.1	162.31	1.6231e+2
1623.2	162.32	1.6232e+2
1623.3	162.33	1.6233e+2
1623.4	162.34	1.6234e+2
1623.5	162.35	1.6235e+2
1623.6	162.36	1.6236e+2
1623.7	162.37	1.6237e+2
1623.8	162.38	1.6238e+2
1623.9	162.39	1.6239e+2
1624	162.4	1.624e+2
1624.1	162.41	1.6241e+2
1624.2	162.42	1.6242e+2
1624.3	162.43	1.6243e+2
1624.4	162.44	1.6244e+2
1624.5	162.45	1.6245e+2
1624.6	162.46	1.6246e+2
1624.7	162.47	1.6247e+2
1624.8	162.48	1.6248e+2
1624.9	162.49	1.6249e+2
1625	162.5	1.625e+2
1625.1	162.51	1.6251e+2
1625.2	162.52	1.6252e+2
1625.3	162.53	1.6253e+2
1625.4	162.54	1.6254e+2
1625.5	162.55	1.6255e+2
1625.6	162.56	1.6256e+2
1625.7	162.57	1.6257e+2
1625.8	162.58	1.6258e+2
1625.9	162.59	1.6259e+2
1626	162.6	1.626e+2
1626.1	162.61	1.6261e+2
1626.2	162.62	1.6262e+2
1626.3	162.63	1.6263e+2
1626.4	162.64	1.6264e+2
1626.5	162.65	1.6265e+2

1626.6	162.66	1.6266e+2
1626.7	162.67	1.6267e+2
1626.8	162.68	1.6268e+2
1626.9	162.69	1.6269e+2
1627	162.7	1.627e+2
1627.1	162.71	1.6271e+2
1627.2	162.72	1.6272e+2
1627.3	162.73	1.6273e+2
1627.4	162.74	1.6274e+2
1627.5	162.75	1.6275e+2
1627.6	162.76	1.6276e+2
1627.7	162.77	1.6277e+2
1627.8	162.78	1.6278e+2
1627.9	162.79	1.6279e+2
1628	162.8	1.628e+2
1628.1	162.81	1.6281e+2
1628.2	162.82	1.6282e+2
1628.3	162.83	1.6283e+2
1628.4	162.84	1.6284e+2
1628.5	162.85	1.6285e+2
1628.6	162.86	1.6286e+2
1628.7	162.87	1.6287e+2
1628.8	162.88	1.6288e+2
1628.9	162.89	1.6289e+2
1629	162.9	1.629e+2
1629.1	162.91	1.6291e+2
1629.2	162.92	1.6292e+2
1629.3	162.93	1.6293e+2
1629.4	162.94	1.6294e+2
1629.5	162.95	1.6295e+2
1629.6	162.96	1.6296e+2
1629.7	162.97	1.6297e+2
1629.8	162.98	1.6298e+2
1629.9	162.99	1.6299e+2
1630	163	1.63e+2
1630.1	163.01	1.6301e+2
1630.2	163.02	1.6302e+2
1630.3	163.03	1.6303e+2

1630.4	163.04	1.6304e+2
1630.5	163.05	1.6305e+2
1630.6	163.06	1.6306e+2
1630.7	163.07	1.6307e+2
1630.8	163.08	1.6308e+2
1630.9	163.09	1.6309e+2
1631	163.1	1.631e+2
1631.1	163.11	1.6311e+2
1631.2	163.12	1.6312e+2
1631.3	163.13	1.6313e+2
1631.4	163.14	1.6314e+2
1631.5	163.15	1.6315e+2
1631.6	163.16	1.6316e+2
1631.7	163.17	1.6317e+2
1631.8	163.18	1.6318e+2
1631.9	163.19	1.6319e+2
1632	163.2	1.632e+2
1632.1	163.21	1.6321e+2
1632.2	163.22	1.6322e+2
1632.3	163.23	1.6323e+2
1632.4	163.24	1.6324e+2
1632.5	163.25	1.6325e+2
1632.6	163.26	1.6326e+2
1632.7	163.27	1.6327e+2
1632.8	163.28	1.6328e+2
1632.9	163.29	1.6329e+2
1633	163.3	1.633e+2
1633.1	163.31	1.6331e+2
1633.2	163.32	1.6332e+2
1633.3	163.33	1.6333e+2
1633.4	163.34	1.6334e+2
1633.5	163.35	1.6335e+2
1633.6	163.36	1.6336e+2
1633.7	163.37	1.6337e+2
1633.8	163.38	1.6338e+2
1633.9	163.39	1.6339e+2
1634	163.4	1.634e+2
1634.1	163.41	1.6341e+2

1634.2	163.42	1.6342e+2
1634.3	163.43	1.6343e+2
1634.4	163.44	1.6344e+2
1634.5	163.45	1.6345e+2
1634.6	163.46	1.6346e+2
1634.7	163.47	1.6347e+2
1634.8	163.48	1.6348e+2
1634.9	163.49	1.6349e+2
1635	163.5	1.635e+2
1635.1	163.51	1.6351e+2
1635.2	163.52	1.6352e+2
1635.3	163.53	1.6353e+2
1635.4	163.54	1.6354e+2
1635.5	163.55	1.6355e+2
1635.6	163.56	1.6356e+2
1635.7	163.57	1.6357e+2
1635.8	163.58	1.6358e+2
1635.9	163.59	1.6359e+2
1636	163.6	1.636e+2
1636.1	163.61	1.6361e+2
1636.2	163.62	1.6362e+2
1636.3	163.63	1.6363e+2
1636.4	163.64	1.6364e+2
1636.5	163.65	1.6365e+2
1636.6	163.66	1.6366e+2
1636.7	163.67	1.6367e+2
1636.8	163.68	1.6368e+2
1636.9	163.69	1.6369e+2
1637	163.7	1.637e+2
1637.1	163.71	1.6371e+2
1637.2	163.72	1.6372e+2
1637.3	163.73	1.6373e+2
1637.4	163.74	1.6374e+2
1637.5	163.75	1.6375e+2
1637.6	163.76	1.6376e+2
1637.7	163.77	1.6377e+2
1637.8	163.78	1.6378e+2
1637.9	163.79	1.6379e+2

1638	163.8	1.638e+2
1638.1	163.81	1.6381e+2
1638.2	163.82	1.6382e+2
1638.3	163.83	1.6383e+2
1638.4	163.84	1.6384e+2
1638.5	163.85	1.6385e+2
1638.6	163.86	1.6386e+2
1638.7	163.87	1.6387e+2
1638.8	163.88	1.6388e+2
1638.9	163.89	1.6389e+2
1639	163.9	1.639e+2
1639.1	163.91	1.6391e+2
1639.2	163.92	1.6392e+2
1639.3	163.93	1.6393e+2
1639.4	163.94	1.6394e+2
1639.5	163.95	1.6395e+2
1639.6	163.96	1.6396e+2
1639.7	163.97	1.6397e+2
1639.8	163.98	1.6398e+2
1639.9	163.99	1.6399e+2
1640	164	1.64e+2
1640.1	164.01	1.6401e+2
1640.2	164.02	1.6402e+2
1640.3	164.03	1.6403e+2
1640.4	164.04	1.6404e+2
1640.5	164.05	1.6405e+2
1640.6	164.06	1.6406e+2
1640.7	164.07	1.6407e+2
1640.8	164.08	1.6408e+2
1640.9	164.09	1.6409e+2
1641	164.1	1.641e+2
1641.1	164.11	1.6411e+2
1641.2	164.12	1.6412e+2
1641.3	164.13	1.6413e+2
1641.4	164.14	1.6414e+2
1641.5	164.15	1.6415e+2
1641.6	164.16	1.6416e+2
1641.7	164.17	1.6417e+2

1641.8	164.18	1.6418e+2
1641.9	164.19	1.6419e+2
1642	164.2	1.642e+2
1642.1	164.21	1.6421e+2
1642.2	164.22	1.6422e+2
1642.3	164.23	1.6423e+2
1642.4	164.24	1.6424e+2
1642.5	164.25	1.6425e+2
1642.6	164.26	1.6426e+2
1642.7	164.27	1.6427e+2
1642.8	164.28	1.6428e+2
1642.9	164.29	1.6429e+2
1643	164.3	1.643e+2
1643.1	164.31	1.6431e+2
1643.2	164.32	1.6432e+2
1643.3	164.33	1.6433e+2
1643.4	164.34	1.6434e+2
1643.5	164.35	1.6435e+2
1643.6	164.36	1.6436e+2
1643.7	164.37	1.6437e+2
1643.8	164.38	1.6438e+2
1643.9	164.39	1.6439e+2
1644	164.4	1.644e+2
1644.1	164.41	1.6441e+2
1644.2	164.42	1.6442e+2
1644.3	164.43	1.6443e+2
1644.4	164.44	1.6444e+2
1644.5	164.45	1.6445e+2
1644.6	164.46	1.6446e+2
1644.7	164.47	1.6447e+2
1644.8	164.48	1.6448e+2
1644.9	164.49	1.6449e+2
1645	164.5	1.645e+2
1645.1	164.51	1.6451e+2
1645.2	164.52	1.6452e+2
1645.3	164.53	1.6453e+2
1645.4	164.54	1.6454e+2
1645.5	164.55	1.6455e+2

1645.6	164.56	1.6456e+2
1645.7	164.57	1.6457e+2
1645.8	164.58	1.6458e+2
1645.9	164.59	1.6459e+2
1646	164.6	1.646e+2
1646.1	164.61	1.6461e+2
1646.2	164.62	1.6462e+2
1646.3	164.63	1.6463e+2
1646.4	164.64	1.6464e+2
1646.5	164.65	1.6465e+2
1646.6	164.66	1.6466e+2
1646.7	164.67	1.6467e+2
1646.8	164.68	1.6468e+2
1646.9	164.69	1.6469e+2
1647	164.7	1.647e+2
1647.1	164.71	1.6471e+2
1647.2	164.72	1.6472e+2
1647.3	164.73	1.6473e+2
1647.4	164.74	1.6474e+2
1647.5	164.75	1.6475e+2
1647.6	164.76	1.6476e+2
1647.7	164.77	1.6477e+2
1647.8	164.78	1.6478e+2
1647.9	164.79	1.6479e+2
1648	164.8	1.648e+2
1648.1	164.81	1.6481e+2
1648.2	164.82	1.6482e+2
1648.3	164.83	1.6483e+2
1648.4	164.84	1.6484e+2
1648.5	164.85	1.6485e+2
1648.6	164.86	1.6486e+2
1648.7	164.87	1.6487e+2
1648.8	164.88	1.6488e+2
1648.9	164.89	1.6489e+2
1649	164.9	1.649e+2
1649.1	164.91	1.6491e+2
1649.2	164.92	1.6492e+2
1649.3	164.93	1.6493e+2

1649.4	164.94	1.6494e+2
1649.5	164.95	1.6495e+2
1649.6	164.96	1.6496e+2
1649.7	164.97	1.6497e+2
1649.8	164.98	1.6498e+2
1649.9	164.99	1.6499e+2
1650	165	1.65e+2
1650.1	165.01	1.6501e+2
1650.2	165.02	1.6502e+2
1650.3	165.03	1.6503e+2
1650.4	165.04	1.6504e+2
1650.5	165.05	1.6505e+2
1650.6	165.06	1.6506e+2
1650.7	165.07	1.6507e+2
1650.8	165.08	1.6508e+2
1650.9	165.09	1.6509e+2
1651	165.1	1.651e+2
1651.1	165.11	1.6511e+2
1651.2	165.12	1.6512e+2
1651.3	165.13	1.6513e+2
1651.4	165.14	1.6514e+2
1651.5	165.15	1.6515e+2
1651.6	165.16	1.6516e+2
1651.7	165.17	1.6517e+2
1651.8	165.18	1.6518e+2
1651.9	165.19	1.6519e+2
1652	165.2	1.652e+2
1652.1	165.21	1.6521e+2
1652.2	165.22	1.6522e+2
1652.3	165.23	1.6523e+2
1652.4	165.24	1.6524e+2
1652.5	165.25	1.6525e+2
1652.6	165.26	1.6526e+2
1652.7	165.27	1.6527e+2
1652.8	165.28	1.6528e+2
1652.9	165.29	1.6529e+2
1653	165.3	1.653e+2
1653.1	165.31	1.6531e+2

1653.2	165.32	1.6532e+2
1653.3	165.33	1.6533e+2
1653.4	165.34	1.6534e+2
1653.5	165.35	1.6535e+2
1653.6	165.36	1.6536e+2
1653.7	165.37	1.6537e+2
1653.8	165.38	1.6538e+2
1653.9	165.39	1.6539e+2
1654	165.4	1.654e+2
1654.1	165.41	1.6541e+2
1654.2	165.42	1.6542e+2
1654.3	165.43	1.6543e+2
1654.4	165.44	1.6544e+2
1654.5	165.45	1.6545e+2
1654.6	165.46	1.6546e+2
1654.7	165.47	1.6547e+2
1654.8	165.48	1.6548e+2
1654.9	165.49	1.6549e+2
1655	165.5	1.655e+2
1655.1	165.51	1.6551e+2
1655.2	165.52	1.6552e+2
1655.3	165.53	1.6553e+2
1655.4	165.54	1.6554e+2
1655.5	165.55	1.6555e+2
1655.6	165.56	1.6556e+2
1655.7	165.57	1.6557e+2
1655.8	165.58	1.6558e+2
1655.9	165.59	1.6559e+2
1656	165.6	1.656e+2
1656.1	165.61	1.6561e+2
1656.2	165.62	1.6562e+2
1656.3	165.63	1.6563e+2
1656.4	165.64	1.6564e+2
1656.5	165.65	1.6565e+2
1656.6	165.66	1.6566e+2
1656.7	165.67	1.6567e+2
1656.8	165.68	1.6568e+2
1656.9	165.69	1.6569e+2

1657	165.7	1.657e+2
1657.1	165.71	1.6571e+2
1657.2	165.72	1.6572e+2
1657.3	165.73	1.6573e+2
1657.4	165.74	1.6574e+2
1657.5	165.75	1.6575e+2
1657.6	165.76	1.6576e+2
1657.7	165.77	1.6577e+2
1657.8	165.78	1.6578e+2
1657.9	165.79	1.6579e+2
1658	165.8	1.658e+2
1658.1	165.81	1.6581e+2
1658.2	165.82	1.6582e+2
1658.3	165.83	1.6583e+2
1658.4	165.84	1.6584e+2
1658.5	165.85	1.6585e+2
1658.6	165.86	1.6586e+2
1658.7	165.87	1.6587e+2
1658.8	165.88	1.6588e+2
1658.9	165.89	1.6589e+2
1659	165.9	1.659e+2
1659.1	165.91	1.6591e+2
1659.2	165.92	1.6592e+2
1659.3	165.93	1.6593e+2
1659.4	165.94	1.6594e+2
1659.5	165.95	1.6595e+2
1659.6	165.96	1.6596e+2
1659.7	165.97	1.6597e+2
1659.8	165.98	1.6598e+2
1659.9	165.99	1.6599e+2
1660	166	1.66e+2
1660.1	166.01	1.6601e+2
1660.2	166.02	1.6602e+2
1660.3	166.03	1.6603e+2
1660.4	166.04	1.6604e+2
1660.5	166.05	1.6605e+2
1660.6	166.06	1.6606e+2
1660.7	166.07	1.6607e+2

1660.8	166.08	1.6608e+2
1660.9	166.09	1.6609e+2
1661	166.1	1.661e+2
1661.1	166.11	1.6611e+2
1661.2	166.12	1.6612e+2
1661.3	166.13	1.6613e+2
1661.4	166.14	1.6614e+2
1661.5	166.15	1.6615e+2
1661.6	166.16	1.6616e+2
1661.7	166.17	1.6617e+2
1661.8	166.18	1.6618e+2
1661.9	166.19	1.6619e+2
1662	166.2	1.662e+2
1662.1	166.21	1.6621e+2
1662.2	166.22	1.6622e+2
1662.3	166.23	1.6623e+2
1662.4	166.24	1.6624e+2
1662.5	166.25	1.6625e+2
1662.6	166.26	1.6626e+2
1662.7	166.27	1.6627e+2
1662.8	166.28	1.6628e+2
1662.9	166.29	1.6629e+2
1663	166.3	1.663e+2
1663.1	166.31	1.6631e+2
1663.2	166.32	1.6632e+2
1663.3	166.33	1.6633e+2
1663.4	166.34	1.6634e+2
1663.5	166.35	1.6635e+2
1663.6	166.36	1.6636e+2
1663.7	166.37	1.6637e+2
1663.8	166.38	1.6638e+2
1663.9	166.39	1.6639e+2
1664	166.4	1.664e+2
1664.1	166.41	1.6641e+2
1664.2	166.42	1.6642e+2
1664.3	166.43	1.6643e+2
1664.4	166.44	1.6644e+2
1664.5	166.45	1.6645e+2

1664.6	166.46	1.6646e+2
1664.7	166.47	1.6647e+2
1664.8	166.48	1.6648e+2
1664.9	166.49	1.6649e+2
1665	166.5	1.665e+2
1665.1	166.51	1.6651e+2
1665.2	166.52	1.6652e+2
1665.3	166.53	1.6653e+2
1665.4	166.54	1.6654e+2
1665.5	166.55	1.6655e+2
1665.6	166.56	1.6656e+2
1665.7	166.57	1.6657e+2
1665.8	166.58	1.6658e+2
1665.9	166.59	1.6659e+2
1666	166.6	1.666e+2
1666.1	166.61	1.6661e+2
1666.2	166.62	1.6662e+2
1666.3	166.63	1.6663e+2
1666.4	166.64	1.6664e+2
1666.5	166.65	1.6665e+2
1666.6	166.66	1.6666e+2
1666.7	166.67	1.6667e+2
1666.8	166.68	1.6668e+2
1666.9	166.69	1.6669e+2
1667	166.7	1.667e+2
1667.1	166.71	1.6671e+2
1667.2	166.72	1.6672e+2
1667.3	166.73	1.6673e+2
1667.4	166.74	1.6674e+2
1667.5	166.75	1.6675e+2
1667.6	166.76	1.6676e+2
1667.7	166.77	1.6677e+2
1667.8	166.78	1.6678e+2
1667.9	166.79	1.6679e+2
1668	166.8	1.668e+2
1668.1	166.81	1.6681e+2
1668.2	166.82	1.6682e+2
1668.3	166.83	1.6683e+2

1668.4	166.84	1.6684e+2
1668.5	166.85	1.6685e+2
1668.6	166.86	1.6686e+2
1668.7	166.87	1.6687e+2
1668.8	166.88	1.6688e+2
1668.9	166.89	1.6689e+2
1669	166.9	1.669e+2
1669.1	166.91	1.6691e+2
1669.2	166.92	1.6692e+2
1669.3	166.93	1.6693e+2
1669.4	166.94	1.6694e+2
1669.5	166.95	1.6695e+2
1669.6	166.96	1.6696e+2
1669.7	166.97	1.6697e+2
1669.8	166.98	1.6698e+2
1669.9	166.99	1.6699e+2
1670	167	1.67e+2
1670.1	167.01	1.6701e+2
1670.2	167.02	1.6702e+2
1670.3	167.03	1.6703e+2
1670.4	167.04	1.6704e+2
1670.5	167.05	1.6705e+2
1670.6	167.06	1.6706e+2
1670.7	167.07	1.6707e+2
1670.8	167.08	1.6708e+2
1670.9	167.09	1.6709e+2
1671	167.1	1.671e+2
1671.1	167.11	1.6711e+2
1671.2	167.12	1.6712e+2
1671.3	167.13	1.6713e+2
1671.4	167.14	1.6714e+2
1671.5	167.15	1.6715e+2
1671.6	167.16	1.6716e+2
1671.7	167.17	1.6717e+2
1671.8	167.18	1.6718e+2
1671.9	167.19	1.6719e+2
1672	167.2	1.672e+2
1672.1	167.21	1.6721e+2

1672.2	167.22	1.6722e+2
1672.3	167.23	1.6723e+2
1672.4	167.24	1.6724e+2
1672.5	167.25	1.6725e+2
1672.6	167.26	1.6726e+2
1672.7	167.27	1.6727e+2
1672.8	167.28	1.6728e+2
1672.9	167.29	1.6729e+2
1673	167.3	1.673e+2
1673.1	167.31	1.6731e+2
1673.2	167.32	1.6732e+2
1673.3	167.33	1.6733e+2
1673.4	167.34	1.6734e+2
1673.5	167.35	1.6735e+2
1673.6	167.36	1.6736e+2
1673.7	167.37	1.6737e+2
1673.8	167.38	1.6738e+2
1673.9	167.39	1.6739e+2
1674	167.4	1.674e+2
1674.1	167.41	1.6741e+2
1674.2	167.42	1.6742e+2
1674.3	167.43	1.6743e+2
1674.4	167.44	1.6744e+2
1674.5	167.45	1.6745e+2
1674.6	167.46	1.6746e+2
1674.7	167.47	1.6747e+2
1674.8	167.48	1.6748e+2
1674.9	167.49	1.6749e+2
1675	167.5	1.675e+2
1675.1	167.51	1.6751e+2
1675.2	167.52	1.6752e+2
1675.3	167.53	1.6753e+2
1675.4	167.54	1.6754e+2
1675.5	167.55	1.6755e+2
1675.6	167.56	1.6756e+2
1675.7	167.57	1.6757e+2
1675.8	167.58	1.6758e+2
1675.9	167.59	1.6759e+2

1676	167.6	1.676e+2
1676.1	167.61	1.6761e+2
1676.2	167.62	1.6762e+2
1676.3	167.63	1.6763e+2
1676.4	167.64	1.6764e+2
1676.5	167.65	1.6765e+2
1676.6	167.66	1.6766e+2
1676.7	167.67	1.6767e+2
1676.8	167.68	1.6768e+2
1676.9	167.69	1.6769e+2
1677	167.7	1.677e+2
1677.1	167.71	1.6771e+2
1677.2	167.72	1.6772e+2
1677.3	167.73	1.6773e+2
1677.4	167.74	1.6774e+2
1677.5	167.75	1.6775e+2
1677.6	167.76	1.6776e+2
1677.7	167.77	1.6777e+2
1677.8	167.78	1.6778e+2
1677.9	167.79	1.6779e+2
1678	167.8	1.678e+2
1678.1	167.81	1.6781e+2
1678.2	167.82	1.6782e+2
1678.3	167.83	1.6783e+2
1678.4	167.84	1.6784e+2
1678.5	167.85	1.6785e+2
1678.6	167.86	1.6786e+2
1678.7	167.87	1.6787e+2
1678.8	167.88	1.6788e+2
1678.9	167.89	1.6789e+2
1679	167.9	1.679e+2
1679.1	167.91	1.6791e+2
1679.2	167.92	1.6792e+2
1679.3	167.93	1.6793e+2
1679.4	167.94	1.6794e+2
1679.5	167.95	1.6795e+2
1679.6	167.96	1.6796e+2
1679.7	167.97	1.6797e+2

1679.8	167.98	1.6798e+2
1679.9	167.99	1.6799e+2
1680	168	1.68e+2
1680.1	168.01	1.6801e+2
1680.2	168.02	1.6802e+2
1680.3	168.03	1.6803e+2
1680.4	168.04	1.6804e+2
1680.5	168.05	1.6805e+2
1680.6	168.06	1.6806e+2
1680.7	168.07	1.6807e+2
1680.8	168.08	1.6808e+2
1680.9	168.09	1.6809e+2
1681	168.1	1.681e+2
1681.1	168.11	1.6811e+2
1681.2	168.12	1.6812e+2
1681.3	168.13	1.6813e+2
1681.4	168.14	1.6814e+2
1681.5	168.15	1.6815e+2
1681.6	168.16	1.6816e+2
1681.7	168.17	1.6817e+2
1681.8	168.18	1.6818e+2
1681.9	168.19	1.6819e+2
1682	168.2	1.682e+2
1682.1	168.21	1.6821e+2
1682.2	168.22	1.6822e+2
1682.3	168.23	1.6823e+2
1682.4	168.24	1.6824e+2
1682.5	168.25	1.6825e+2
1682.6	168.26	1.6826e+2
1682.7	168.27	1.6827e+2
1682.8	168.28	1.6828e+2
1682.9	168.29	1.6829e+2
1683	168.3	1.683e+2
1683.1	168.31	1.6831e+2
1683.2	168.32	1.6832e+2
1683.3	168.33	1.6833e+2
1683.4	168.34	1.6834e+2
1683.5	168.35	1.6835e+2

1683.6	168.36	1.6836e+2
1683.7	168.37	1.6837e+2
1683.8	168.38	1.6838e+2
1683.9	168.39	1.6839e+2
1684	168.4	1.684e+2
1684.1	168.41	1.6841e+2
1684.2	168.42	1.6842e+2
1684.3	168.43	1.6843e+2
1684.4	168.44	1.6844e+2
1684.5	168.45	1.6845e+2
1684.6	168.46	1.6846e+2
1684.7	168.47	1.6847e+2
1684.8	168.48	1.6848e+2
1684.9	168.49	1.6849e+2
1685	168.5	1.685e+2
1685.1	168.51	1.6851e+2
1685.2	168.52	1.6852e+2
1685.3	168.53	1.6853e+2
1685.4	168.54	1.6854e+2
1685.5	168.55	1.6855e+2
1685.6	168.56	1.6856e+2
1685.7	168.57	1.6857e+2
1685.8	168.58	1.6858e+2
1685.9	168.59	1.6859e+2
1686	168.6	1.686e+2
1686.1	168.61	1.6861e+2
1686.2	168.62	1.6862e+2
1686.3	168.63	1.6863e+2
1686.4	168.64	1.6864e+2
1686.5	168.65	1.6865e+2
1686.6	168.66	1.6866e+2
1686.7	168.67	1.6867e+2
1686.8	168.68	1.6868e+2
1686.9	168.69	1.6869e+2
1687	168.7	1.687e+2
1687.1	168.71	1.6871e+2
1687.2	168.72	1.6872e+2
1687.3	168.73	1.6873e+2

1687.4	168.74	1.6874e+2
1687.5	168.75	1.6875e+2
1687.6	168.76	1.6876e+2
1687.7	168.77	1.6877e+2
1687.8	168.78	1.6878e+2
1687.9	168.79	1.6879e+2
1688	168.8	1.688e+2
1688.1	168.81	1.6881e+2
1688.2	168.82	1.6882e+2
1688.3	168.83	1.6883e+2
1688.4	168.84	1.6884e+2
1688.5	168.85	1.6885e+2
1688.6	168.86	1.6886e+2
1688.7	168.87	1.6887e+2
1688.8	168.88	1.6888e+2
1688.9	168.89	1.6889e+2
1689	168.9	1.689e+2
1689.1	168.91	1.6891e+2
1689.2	168.92	1.6892e+2
1689.3	168.93	1.6893e+2
1689.4	168.94	1.6894e+2
1689.5	168.95	1.6895e+2
1689.6	168.96	1.6896e+2
1689.7	168.97	1.6897e+2
1689.8	168.98	1.6898e+2
1689.9	168.99	1.6899e+2
1690	169	1.69e+2
1690.1	169.01	1.6901e+2
1690.2	169.02	1.6902e+2
1690.3	169.03	1.6903e+2
1690.4	169.04	1.6904e+2
1690.5	169.05	1.6905e+2
1690.6	169.06	1.6906e+2
1690.7	169.07	1.6907e+2
1690.8	169.08	1.6908e+2
1690.9	169.09	1.6909e+2
1691	169.1	1.691e+2
1691.1	169.11	1.6911e+2

1691.2	169.12	1.6912e+2
1691.3	169.13	1.6913e+2
1691.4	169.14	1.6914e+2
1691.5	169.15	1.6915e+2
1691.6	169.16	1.6916e+2
1691.7	169.17	1.6917e+2
1691.8	169.18	1.6918e+2
1691.9	169.19	1.6919e+2
1692	169.2	1.692e+2
1692.1	169.21	1.6921e+2
1692.2	169.22	1.6922e+2
1692.3	169.23	1.6923e+2
1692.4	169.24	1.6924e+2
1692.5	169.25	1.6925e+2
1692.6	169.26	1.6926e+2
1692.7	169.27	1.6927e+2
1692.8	169.28	1.6928e+2
1692.9	169.29	1.6929e+2
1693	169.3	1.693e+2
1693.1	169.31	1.6931e+2
1693.2	169.32	1.6932e+2
1693.3	169.33	1.6933e+2
1693.4	169.34	1.6934e+2
1693.5	169.35	1.6935e+2
1693.6	169.36	1.6936e+2
1693.7	169.37	1.6937e+2
1693.8	169.38	1.6938e+2
1693.9	169.39	1.6939e+2
1694	169.4	1.694e+2
1694.1	169.41	1.6941e+2
1694.2	169.42	1.6942e+2
1694.3	169.43	1.6943e+2
1694.4	169.44	1.6944e+2
1694.5	169.45	1.6945e+2
1694.6	169.46	1.6946e+2
1694.7	169.47	1.6947e+2
1694.8	169.48	1.6948e+2
1694.9	169.49	1.6949e+2

1695	169.5	1.695e+2
1695.1	169.51	1.6951e+2
1695.2	169.52	1.6952e+2
1695.3	169.53	1.6953e+2
1695.4	169.54	1.6954e+2
1695.5	169.55	1.6955e+2
1695.6	169.56	1.6956e+2
1695.7	169.57	1.6957e+2
1695.8	169.58	1.6958e+2
1695.9	169.59	1.6959e+2
1696	169.6	1.696e+2
1696.1	169.61	1.6961e+2
1696.2	169.62	1.6962e+2
1696.3	169.63	1.6963e+2
1696.4	169.64	1.6964e+2
1696.5	169.65	1.6965e+2
1696.6	169.66	1.6966e+2
1696.7	169.67	1.6967e+2
1696.8	169.68	1.6968e+2
1696.9	169.69	1.6969e+2
1697	169.7	1.697e+2
1697.1	169.71	1.6971e+2
1697.2	169.72	1.6972e+2
1697.3	169.73	1.6973e+2
1697.4	169.74	1.6974e+2
1697.5	169.75	1.6975e+2
1697.6	169.76	1.6976e+2
1697.7	169.77	1.6977e+2
1697.8	169.78	1.6978e+2
1697.9	169.79	1.6979e+2
1698	169.8	1.698e+2
1698.1	169.81	1.6981e+2
1698.2	169.82	1.6982e+2
1698.3	169.83	1.6983e+2
1698.4	169.84	1.6984e+2
1698.5	169.85	1.6985e+2
1698.6	169.86	1.6986e+2
1698.7	169.87	1.6987e+2

1698.8	169.88	1.6988e+2
1698.9	169.89	1.6989e+2
1699	169.9	1.699e+2
1699.1	169.91	1.6991e+2
1699.2	169.92	1.6992e+2
1699.3	169.93	1.6993e+2
1699.4	169.94	1.6994e+2
1699.5	169.95	1.6995e+2
1699.6	169.96	1.6996e+2
1699.7	169.97	1.6997e+2
1699.8	169.98	1.6998e+2
1699.9	169.99	1.6999e+2
1700	170	1.7e+2
1700.1	170.01	1.7001e+2
1700.2	170.02	1.7002e+2
1700.3	170.03	1.7003e+2
1700.4	170.04	1.7004e+2
1700.5	170.05	1.7005e+2
1700.6	170.06	1.7006e+2
1700.7	170.07	1.7007e+2
1700.8	170.08	1.7008e+2
1700.9	170.09	1.7009e+2
1701	170.1	1.701e+2
1701.1	170.11	1.7011e+2
1701.2	170.12	1.7012e+2
1701.3	170.13	1.7013e+2
1701.4	170.14	1.7014e+2
1701.5	170.15	1.7015e+2
1701.6	170.16	1.7016e+2
1701.7	170.17	1.7017e+2
1701.8	170.18	1.7018e+2
1701.9	170.19	1.7019e+2
1702	170.2	1.702e+2
1702.1	170.21	1.7021e+2
1702.2	170.22	1.7022e+2
1702.3	170.23	1.7023e+2
1702.4	170.24	1.7024e+2
1702.5	170.25	1.7025e+2

1702.6	170.26	1.7026e+2
1702.7	170.27	1.7027e+2
1702.8	170.28	1.7028e+2
1702.9	170.29	1.7029e+2
1703	170.3	1.703e+2
1703.1	170.31	1.7031e+2
1703.2	170.32	1.7032e+2
1703.3	170.33	1.7033e+2
1703.4	170.34	1.7034e+2
1703.5	170.35	1.7035e+2
1703.6	170.36	1.7036e+2
1703.7	170.37	1.7037e+2
1703.8	170.38	1.7038e+2
1703.9	170.39	1.7039e+2
1704	170.4	1.704e+2
1704.1	170.41	1.7041e+2
1704.2	170.42	1.7042e+2
1704.3	170.43	1.7043e+2
1704.4	170.44	1.7044e+2
1704.5	170.45	1.7045e+2
1704.6	170.46	1.7046e+2
1704.7	170.47	1.7047e+2
1704.8	170.48	1.7048e+2
1704.9	170.49	1.7049e+2
1705	170.5	1.705e+2
1705.1	170.51	1.7051e+2
1705.2	170.52	1.7052e+2
1705.3	170.53	1.7053e+2
1705.4	170.54	1.7054e+2
1705.5	170.55	1.7055e+2
1705.6	170.56	1.7056e+2
1705.7	170.57	1.7057e+2
1705.8	170.58	1.7058e+2
1705.9	170.59	1.7059e+2
1706	170.6	1.706e+2
1706.1	170.61	1.7061e+2
1706.2	170.62	1.7062e+2
1706.3	170.63	1.7063e+2

1706.4	170.64	1.7064e+2
1706.5	170.65	1.7065e+2
1706.6	170.66	1.7066e+2
1706.7	170.67	1.7067e+2
1706.8	170.68	1.7068e+2
1706.9	170.69	1.7069e+2
1707	170.7	1.707e+2
1707.1	170.71	1.7071e+2
1707.2	170.72	1.7072e+2
1707.3	170.73	1.7073e+2
1707.4	170.74	1.7074e+2
1707.5	170.75	1.7075e+2
1707.6	170.76	1.7076e+2
1707.7	170.77	1.7077e+2
1707.8	170.78	1.7078e+2
1707.9	170.79	1.7079e+2
1708	170.8	1.708e+2
1708.1	170.81	1.7081e+2
1708.2	170.82	1.7082e+2
1708.3	170.83	1.7083e+2
1708.4	170.84	1.7084e+2
1708.5	170.85	1.7085e+2
1708.6	170.86	1.7086e+2
1708.7	170.87	1.7087e+2
1708.8	170.88	1.7088e+2
1708.9	170.89	1.7089e+2
1709	170.9	1.709e+2
1709.1	170.91	1.7091e+2
1709.2	170.92	1.7092e+2
1709.3	170.93	1.7093e+2
1709.4	170.94	1.7094e+2
1709.5	170.95	1.7095e+2
1709.6	170.96	1.7096e+2
1709.7	170.97	1.7097e+2
1709.8	170.98	1.7098e+2
1709.9	170.99	1.7099e+2
1710	171	1.71e+2
1710.1	171.01	1.7101e+2

1710.2	171.02	1.7102e+2
1710.3	171.03	1.7103e+2
1710.4	171.04	1.7104e+2
1710.5	171.05	1.7105e+2
1710.6	171.06	1.7106e+2
1710.7	171.07	1.7107e+2
1710.8	171.08	1.7108e+2
1710.9	171.09	1.7109e+2
1711	171.1	1.711e+2
1711.1	171.11	1.7111e+2
1711.2	171.12	1.7112e+2
1711.3	171.13	1.7113e+2
1711.4	171.14	1.7114e+2
1711.5	171.15	1.7115e+2
1711.6	171.16	1.7116e+2
1711.7	171.17	1.7117e+2
1711.8	171.18	1.7118e+2
1711.9	171.19	1.7119e+2
1712	171.2	1.712e+2
1712.1	171.21	1.7121e+2
1712.2	171.22	1.7122e+2
1712.3	171.23	1.7123e+2
1712.4	171.24	1.7124e+2
1712.5	171.25	1.7125e+2
1712.6	171.26	1.7126e+2
1712.7	171.27	1.7127e+2
1712.8	171.28	1.7128e+2
1712.9	171.29	1.7129e+2
1713	171.3	1.713e+2
1713.1	171.31	1.7131e+2
1713.2	171.32	1.7132e+2
1713.3	171.33	1.7133e+2
1713.4	171.34	1.7134e+2
1713.5	171.35	1.7135e+2
1713.6	171.36	1.7136e+2
1713.7	171.37	1.7137e+2
1713.8	171.38	1.7138e+2
1713.9	171.39	1.7139e+2

1714	171.4	1.714e+2
1714.1	171.41	1.7141e+2
1714.2	171.42	1.7142e+2
1714.3	171.43	1.7143e+2
1714.4	171.44	1.7144e+2
1714.5	171.45	1.7145e+2
1714.6	171.46	1.7146e+2
1714.7	171.47	1.7147e+2
1714.8	171.48	1.7148e+2
1714.9	171.49	1.7149e+2
1715	171.5	1.715e+2
1715.1	171.51	1.7151e+2
1715.2	171.52	1.7152e+2
1715.3	171.53	1.7153e+2
1715.4	171.54	1.7154e+2
1715.5	171.55	1.7155e+2
1715.6	171.56	1.7156e+2
1715.7	171.57	1.7157e+2
1715.8	171.58	1.7158e+2
1715.9	171.59	1.7159e+2
1716	171.6	1.716e+2
1716.1	171.61	1.7161e+2
1716.2	171.62	1.7162e+2
1716.3	171.63	1.7163e+2
1716.4	171.64	1.7164e+2
1716.5	171.65	1.7165e+2
1716.6	171.66	1.7166e+2
1716.7	171.67	1.7167e+2
1716.8	171.68	1.7168e+2
1716.9	171.69	1.7169e+2
1717	171.7	1.717e+2
1717.1	171.71	1.7171e+2
1717.2	171.72	1.7172e+2
1717.3	171.73	1.7173e+2
1717.4	171.74	1.7174e+2
1717.5	171.75	1.7175e+2
1717.6	171.76	1.7176e+2
1717.7	171.77	1.7177e+2

1717.8	171.78	1.7178e+2
1717.9	171.79	1.7179e+2
1718	171.8	1.718e+2
1718.1	171.81	1.7181e+2
1718.2	171.82	1.7182e+2
1718.3	171.83	1.7183e+2
1718.4	171.84	1.7184e+2
1718.5	171.85	1.7185e+2
1718.6	171.86	1.7186e+2
1718.7	171.87	1.7187e+2
1718.8	171.88	1.7188e+2
1718.9	171.89	1.7189e+2
1719	171.9	1.719e+2
1719.1	171.91	1.7191e+2
1719.2	171.92	1.7192e+2
1719.3	171.93	1.7193e+2
1719.4	171.94	1.7194e+2
1719.5	171.95	1.7195e+2
1719.6	171.96	1.7196e+2
1719.7	171.97	1.7197e+2
1719.8	171.98	1.7198e+2
1719.9	171.99	1.7199e+2
1720	172	1.72e+2
1720.1	172.01	1.7201e+2
1720.2	172.02	1.7202e+2
1720.3	172.03	1.7203e+2
1720.4	172.04	1.7204e+2
1720.5	172.05	1.7205e+2
1720.6	172.06	1.7206e+2
1720.7	172.07	1.7207e+2
1720.8	172.08	1.7208e+2
1720.9	172.09	1.7209e+2
1721	172.1	1.721e+2
1721.1	172.11	1.7211e+2
1721.2	172.12	1.7212e+2
1721.3	172.13	1.7213e+2
1721.4	172.14	1.7214e+2
1721.5	172.15	1.7215e+2

1721.6	172.16	1.7216e+2
1721.7	172.17	1.7217e+2
1721.8	172.18	1.7218e+2
1721.9	172.19	1.7219e+2
1722	172.2	1.722e+2
1722.1	172.21	1.7221e+2
1722.2	172.22	1.7222e+2
1722.3	172.23	1.7223e+2
1722.4	172.24	1.7224e+2
1722.5	172.25	1.7225e+2
1722.6	172.26	1.7226e+2
1722.7	172.27	1.7227e+2
1722.8	172.28	1.7228e+2
1722.9	172.29	1.7229e+2
1723	172.3	1.723e+2
1723.1	172.31	1.7231e+2
1723.2	172.32	1.7232e+2
1723.3	172.33	1.7233e+2
1723.4	172.34	1.7234e+2
1723.5	172.35	1.7235e+2
1723.6	172.36	1.7236e+2
1723.7	172.37	1.7237e+2
1723.8	172.38	1.7238e+2
1723.9	172.39	1.7239e+2
1724	172.4	1.724e+2
1724.1	172.41	1.7241e+2
1724.2	172.42	1.7242e+2
1724.3	172.43	1.7243e+2
1724.4	172.44	1.7244e+2
1724.5	172.45	1.7245e+2
1724.6	172.46	1.7246e+2
1724.7	172.47	1.7247e+2
1724.8	172.48	1.7248e+2
1724.9	172.49	1.7249e+2
1725	172.5	1.725e+2
1725.1	172.51	1.7251e+2
1725.2	172.52	1.7252e+2
1725.3	172.53	1.7253e+2

1725.4	172.54	1.7254e+2
1725.5	172.55	1.7255e+2
1725.6	172.56	1.7256e+2
1725.7	172.57	1.7257e+2
1725.8	172.58	1.7258e+2
1725.9	172.59	1.7259e+2
1726	172.6	1.726e+2
1726.1	172.61	1.7261e+2
1726.2	172.62	1.7262e+2
1726.3	172.63	1.7263e+2
1726.4	172.64	1.7264e+2
1726.5	172.65	1.7265e+2
1726.6	172.66	1.7266e+2
1726.7	172.67	1.7267e+2
1726.8	172.68	1.7268e+2
1726.9	172.69	1.7269e+2
1727	172.7	1.727e+2
1727.1	172.71	1.7271e+2
1727.2	172.72	1.7272e+2
1727.3	172.73	1.7273e+2
1727.4	172.74	1.7274e+2
1727.5	172.75	1.7275e+2
1727.6	172.76	1.7276e+2
1727.7	172.77	1.7277e+2
1727.8	172.78	1.7278e+2
1727.9	172.79	1.7279e+2
1728	172.8	1.728e+2
1728.1	172.81	1.7281e+2
1728.2	172.82	1.7282e+2
1728.3	172.83	1.7283e+2
1728.4	172.84	1.7284e+2
1728.5	172.85	1.7285e+2
1728.6	172.86	1.7286e+2
1728.7	172.87	1.7287e+2
1728.8	172.88	1.7288e+2
1728.9	172.89	1.7289e+2
1729	172.9	1.729e+2
1729.1	172.91	1.7291e+2

1729.2	172.92	1.7292e+2
1729.3	172.93	1.7293e+2
1729.4	172.94	1.7294e+2
1729.5	172.95	1.7295e+2
1729.6	172.96	1.7296e+2
1729.7	172.97	1.7297e+2
1729.8	172.98	1.7298e+2
1729.9	172.99	1.7299e+2
1730	173	1.73e+2
1730.1	173.01	1.7301e+2
1730.2	173.02	1.7302e+2
1730.3	173.03	1.7303e+2
1730.4	173.04	1.7304e+2
1730.5	173.05	1.7305e+2
1730.6	173.06	1.7306e+2
1730.7	173.07	1.7307e+2
1730.8	173.08	1.7308e+2
1730.9	173.09	1.7309e+2
1731	173.1	1.731e+2
1731.1	173.11	1.7311e+2
1731.2	173.12	1.7312e+2
1731.3	173.13	1.7313e+2
1731.4	173.14	1.7314e+2
1731.5	173.15	1.7315e+2
1731.6	173.16	1.7316e+2
1731.7	173.17	1.7317e+2
1731.8	173.18	1.7318e+2
1731.9	173.19	1.7319e+2
1732	173.2	1.732e+2
1732.1	173.21	1.7321e+2
1732.2	173.22	1.7322e+2
1732.3	173.23	1.7323e+2
1732.4	173.24	1.7324e+2
1732.5	173.25	1.7325e+2
1732.6	173.26	1.7326e+2
1732.7	173.27	1.7327e+2
1732.8	173.28	1.7328e+2
1732.9	173.29	1.7329e+2

1733	173.3	1.733e+2
1733.1	173.31	1.7331e+2
1733.2	173.32	1.7332e+2
1733.3	173.33	1.7333e+2
1733.4	173.34	1.7334e+2
1733.5	173.35	1.7335e+2
1733.6	173.36	1.7336e+2
1733.7	173.37	1.7337e+2
1733.8	173.38	1.7338e+2
1733.9	173.39	1.7339e+2
1734	173.4	1.734e+2
1734.1	173.41	1.7341e+2
1734.2	173.42	1.7342e+2
1734.3	173.43	1.7343e+2
1734.4	173.44	1.7344e+2
1734.5	173.45	1.7345e+2
1734.6	173.46	1.7346e+2
1734.7	173.47	1.7347e+2
1734.8	173.48	1.7348e+2
1734.9	173.49	1.7349e+2
1735	173.5	1.735e+2
1735.1	173.51	1.7351e+2
1735.2	173.52	1.7352e+2
1735.3	173.53	1.7353e+2
1735.4	173.54	1.7354e+2
1735.5	173.55	1.7355e+2
1735.6	173.56	1.7356e+2
1735.7	173.57	1.7357e+2
1735.8	173.58	1.7358e+2
1735.9	173.59	1.7359e+2
1736	173.6	1.736e+2
1736.1	173.61	1.7361e+2
1736.2	173.62	1.7362e+2
1736.3	173.63	1.7363e+2
1736.4	173.64	1.7364e+2
1736.5	173.65	1.7365e+2
1736.6	173.66	1.7366e+2
1736.7	173.67	1.7367e+2

1736.8	173.68	1.7368e+2
1736.9	173.69	1.7369e+2
1737	173.7	1.737e+2
1737.1	173.71	1.7371e+2
1737.2	173.72	1.7372e+2
1737.3	173.73	1.7373e+2
1737.4	173.74	1.7374e+2
1737.5	173.75	1.7375e+2
1737.6	173.76	1.7376e+2
1737.7	173.77	1.7377e+2
1737.8	173.78	1.7378e+2
1737.9	173.79	1.7379e+2
1738	173.8	1.738e+2
1738.1	173.81	1.7381e+2
1738.2	173.82	1.7382e+2
1738.3	173.83	1.7383e+2
1738.4	173.84	1.7384e+2
1738.5	173.85	1.7385e+2
1738.6	173.86	1.7386e+2
1738.7	173.87	1.7387e+2
1738.8	173.88	1.7388e+2
1738.9	173.89	1.7389e+2
1739	173.9	1.739e+2
1739.1	173.91	1.7391e+2
1739.2	173.92	1.7392e+2
1739.3	173.93	1.7393e+2
1739.4	173.94	1.7394e+2
1739.5	173.95	1.7395e+2
1739.6	173.96	1.7396e+2
1739.7	173.97	1.7397e+2
1739.8	173.98	1.7398e+2
1739.9	173.99	1.7399e+2
1740	174	1.74e+2
1740.1	174.01	1.7401e+2
1740.2	174.02	1.7402e+2
1740.3	174.03	1.7403e+2
1740.4	174.04	1.7404e+2
1740.5	174.05	1.7405e+2

1740.6	174.06	1.7406e+2
1740.7	174.07	1.7407e+2
1740.8	174.08	1.7408e+2
1740.9	174.09	1.7409e+2
1741	174.1	1.741e+2
1741.1	174.11	1.7411e+2
1741.2	174.12	1.7412e+2
1741.3	174.13	1.7413e+2
1741.4	174.14	1.7414e+2
1741.5	174.15	1.7415e+2
1741.6	174.16	1.7416e+2
1741.7	174.17	1.7417e+2
1741.8	174.18	1.7418e+2
1741.9	174.19	1.7419e+2
1742	174.2	1.742e+2
1742.1	174.21	1.7421e+2
1742.2	174.22	1.7422e+2
1742.3	174.23	1.7423e+2
1742.4	174.24	1.7424e+2
1742.5	174.25	1.7425e+2
1742.6	174.26	1.7426e+2
1742.7	174.27	1.7427e+2
1742.8	174.28	1.7428e+2
1742.9	174.29	1.7429e+2
1743	174.3	1.743e+2
1743.1	174.31	1.7431e+2
1743.2	174.32	1.7432e+2
1743.3	174.33	1.7433e+2
1743.4	174.34	1.7434e+2
1743.5	174.35	1.7435e+2
1743.6	174.36	1.7436e+2
1743.7	174.37	1.7437e+2
1743.8	174.38	1.7438e+2
1743.9	174.39	1.7439e+2
1744	174.4	1.744e+2
1744.1	174.41	1.7441e+2
1744.2	174.42	1.7442e+2
1744.3	174.43	1.7443e+2

1744.4	174.44	1.7444e+2
1744.5	174.45	1.7445e+2
1744.6	174.46	1.7446e+2
1744.7	174.47	1.7447e+2
1744.8	174.48	1.7448e+2
1744.9	174.49	1.7449e+2
1745	174.5	1.745e+2
1745.1	174.51	1.7451e+2
1745.2	174.52	1.7452e+2
1745.3	174.53	1.7453e+2
1745.4	174.54	1.7454e+2
1745.5	174.55	1.7455e+2
1745.6	174.56	1.7456e+2
1745.7	174.57	1.7457e+2
1745.8	174.58	1.7458e+2
1745.9	174.59	1.7459e+2
1746	174.6	1.746e+2
1746.1	174.61	1.7461e+2
1746.2	174.62	1.7462e+2
1746.3	174.63	1.7463e+2
1746.4	174.64	1.7464e+2
1746.5	174.65	1.7465e+2
1746.6	174.66	1.7466e+2
1746.7	174.67	1.7467e+2
1746.8	174.68	1.7468e+2
1746.9	174.69	1.7469e+2
1747	174.7	1.747e+2
1747.1	174.71	1.7471e+2
1747.2	174.72	1.7472e+2
1747.3	174.73	1.7473e+2
1747.4	174.74	1.7474e+2
1747.5	174.75	1.7475e+2
1747.6	174.76	1.7476e+2
1747.7	174.77	1.7477e+2
1747.8	174.78	1.7478e+2
1747.9	174.79	1.7479e+2
1748	174.8	1.748e+2
1748.1	174.81	1.7481e+2

1748.2	174.82	1.7482e+2
1748.3	174.83	1.7483e+2
1748.4	174.84	1.7484e+2
1748.5	174.85	1.7485e+2
1748.6	174.86	1.7486e+2
1748.7	174.87	1.7487e+2
1748.8	174.88	1.7488e+2
1748.9	174.89	1.7489e+2
1749	174.9	1.749e+2
1749.1	174.91	1.7491e+2
1749.2	174.92	1.7492e+2
1749.3	174.93	1.7493e+2
1749.4	174.94	1.7494e+2
1749.5	174.95	1.7495e+2
1749.6	174.96	1.7496e+2
1749.7	174.97	1.7497e+2
1749.8	174.98	1.7498e+2
1749.9	174.99	1.7499e+2
1750	175	1.75e+2
1750.1	175.01	1.7501e+2
1750.2	175.02	1.7502e+2
1750.3	175.03	1.7503e+2
1750.4	175.04	1.7504e+2
1750.5	175.05	1.7505e+2
1750.6	175.06	1.7506e+2
1750.7	175.07	1.7507e+2
1750.8	175.08	1.7508e+2
1750.9	175.09	1.7509e+2
1751	175.1	1.751e+2
1751.1	175.11	1.7511e+2
1751.2	175.12	1.7512e+2
1751.3	175.13	1.7513e+2
1751.4	175.14	1.7514e+2
1751.5	175.15	1.7515e+2
1751.6	175.16	1.7516e+2
1751.7	175.17	1.7517e+2
1751.8	175.18	1.7518e+2
1751.9	175.19	1.7519e+2

1752	175.2	1.752e+2
1752.1	175.21	1.7521e+2
1752.2	175.22	1.7522e+2
1752.3	175.23	1.7523e+2
1752.4	175.24	1.7524e+2
1752.5	175.25	1.7525e+2
1752.6	175.26	1.7526e+2
1752.7	175.27	1.7527e+2
1752.8	175.28	1.7528e+2
1752.9	175.29	1.7529e+2
1753	175.3	1.753e+2
1753.1	175.31	1.7531e+2
1753.2	175.32	1.7532e+2
1753.3	175.33	1.7533e+2
1753.4	175.34	1.7534e+2
1753.5	175.35	1.7535e+2
1753.6	175.36	1.7536e+2
1753.7	175.37	1.7537e+2
1753.8	175.38	1.7538e+2
1753.9	175.39	1.7539e+2
1754	175.4	1.754e+2
1754.1	175.41	1.7541e+2
1754.2	175.42	1.7542e+2
1754.3	175.43	1.7543e+2
1754.4	175.44	1.7544e+2
1754.5	175.45	1.7545e+2
1754.6	175.46	1.7546e+2
1754.7	175.47	1.7547e+2
1754.8	175.48	1.7548e+2
1754.9	175.49	1.7549e+2
1755	175.5	1.755e+2
1755.1	175.51	1.7551e+2
1755.2	175.52	1.7552e+2
1755.3	175.53	1.7553e+2
1755.4	175.54	1.7554e+2
1755.5	175.55	1.7555e+2
1755.6	175.56	1.7556e+2
1755.7	175.57	1.7557e+2

1755.8	175.58	1.7558e+2
1755.9	175.59	1.7559e+2
1756	175.6	1.756e+2
1756.1	175.61	1.7561e+2
1756.2	175.62	1.7562e+2
1756.3	175.63	1.7563e+2
1756.4	175.64	1.7564e+2
1756.5	175.65	1.7565e+2
1756.6	175.66	1.7566e+2
1756.7	175.67	1.7567e+2
1756.8	175.68	1.7568e+2
1756.9	175.69	1.7569e+2
1757	175.7	1.757e+2
1757.1	175.71	1.7571e+2
1757.2	175.72	1.7572e+2
1757.3	175.73	1.7573e+2
1757.4	175.74	1.7574e+2
1757.5	175.75	1.7575e+2
1757.6	175.76	1.7576e+2
1757.7	175.77	1.7577e+2
1757.8	175.78	1.7578e+2
1757.9	175.79	1.7579e+2
1758	175.8	1.758e+2
1758.1	175.81	1.7581e+2
1758.2	175.82	1.7582e+2
1758.3	175.83	1.7583e+2
1758.4	175.84	1.7584e+2
1758.5	175.85	1.7585e+2
1758.6	175.86	1.7586e+2
1758.7	175.87	1.7587e+2
1758.8	175.88	1.7588e+2
1758.9	175.89	1.7589e+2
1759	175.9	1.759e+2
1759.1	175.91	1.7591e+2
1759.2	175.92	1.7592e+2
1759.3	175.93	1.7593e+2
1759.4	175.94	1.7594e+2
1759.5	175.95	1.7595e+2

1759.6	175.96	1.7596e+2
1759.7	175.97	1.7597e+2
1759.8	175.98	1.7598e+2
1759.9	175.99	1.7599e+2
1760	176	1.76e+2
1760.1	176.01	1.7601e+2
1760.2	176.02	1.7602e+2
1760.3	176.03	1.7603e+2
1760.4	176.04	1.7604e+2
1760.5	176.05	1.7605e+2
1760.6	176.06	1.7606e+2
1760.7	176.07	1.7607e+2
1760.8	176.08	1.7608e+2
1760.9	176.09	1.7609e+2
1761	176.1	1.761e+2
1761.1	176.11	1.7611e+2
1761.2	176.12	1.7612e+2
1761.3	176.13	1.7613e+2
1761.4	176.14	1.7614e+2
1761.5	176.15	1.7615e+2
1761.6	176.16	1.7616e+2
1761.7	176.17	1.7617e+2
1761.8	176.18	1.7618e+2
1761.9	176.19	1.7619e+2
1762	176.2	1.762e+2
1762.1	176.21	1.7621e+2
1762.2	176.22	1.7622e+2
1762.3	176.23	1.7623e+2
1762.4	176.24	1.7624e+2
1762.5	176.25	1.7625e+2
1762.6	176.26	1.7626e+2
1762.7	176.27	1.7627e+2
1762.8	176.28	1.7628e+2
1762.9	176.29	1.7629e+2
1763	176.3	1.763e+2
1763.1	176.31	1.7631e+2
1763.2	176.32	1.7632e+2
1763.3	176.33	1.7633e+2

1763.4	176.34	1.7634e+2
1763.5	176.35	1.7635e+2
1763.6	176.36	1.7636e+2
1763.7	176.37	1.7637e+2
1763.8	176.38	1.7638e+2
1763.9	176.39	1.7639e+2
1764	176.4	1.764e+2
1764.1	176.41	1.7641e+2
1764.2	176.42	1.7642e+2
1764.3	176.43	1.7643e+2
1764.4	176.44	1.7644e+2
1764.5	176.45	1.7645e+2
1764.6	176.46	1.7646e+2
1764.7	176.47	1.7647e+2
1764.8	176.48	1.7648e+2
1764.9	176.49	1.7649e+2
1765	176.5	1.765e+2
1765.1	176.51	1.7651e+2
1765.2	176.52	1.7652e+2
1765.3	176.53	1.7653e+2
1765.4	176.54	1.7654e+2
1765.5	176.55	1.7655e+2
1765.6	176.56	1.7656e+2
1765.7	176.57	1.7657e+2
1765.8	176.58	1.7658e+2
1765.9	176.59	1.7659e+2
1766	176.6	1.766e+2
1766.1	176.61	1.7661e+2
1766.2	176.62	1.7662e+2
1766.3	176.63	1.7663e+2
1766.4	176.64	1.7664e+2
1766.5	176.65	1.7665e+2
1766.6	176.66	1.7666e+2
1766.7	176.67	1.7667e+2
1766.8	176.68	1.7668e+2
1766.9	176.69	1.7669e+2
1767	176.7	1.767e+2
1767.1	176.71	1.7671e+2

1767.2	176.72	1.7672e+2
1767.3	176.73	1.7673e+2
1767.4	176.74	1.7674e+2
1767.5	176.75	1.7675e+2
1767.6	176.76	1.7676e+2
1767.7	176.77	1.7677e+2
1767.8	176.78	1.7678e+2
1767.9	176.79	1.7679e+2
1768	176.8	1.768e+2
1768.1	176.81	1.7681e+2
1768.2	176.82	1.7682e+2
1768.3	176.83	1.7683e+2
1768.4	176.84	1.7684e+2
1768.5	176.85	1.7685e+2
1768.6	176.86	1.7686e+2
1768.7	176.87	1.7687e+2
1768.8	176.88	1.7688e+2
1768.9	176.89	1.7689e+2
1769	176.9	1.769e+2
1769.1	176.91	1.7691e+2
1769.2	176.92	1.7692e+2
1769.3	176.93	1.7693e+2
1769.4	176.94	1.7694e+2
1769.5	176.95	1.7695e+2
1769.6	176.96	1.7696e+2
1769.7	176.97	1.7697e+2
1769.8	176.98	1.7698e+2
1769.9	176.99	1.7699e+2
1770	177	1.77e+2
1770.1	177.01	1.7701e+2
1770.2	177.02	1.7702e+2
1770.3	177.03	1.7703e+2
1770.4	177.04	1.7704e+2
1770.5	177.05	1.7705e+2
1770.6	177.06	1.7706e+2
1770.7	177.07	1.7707e+2
1770.8	177.08	1.7708e+2
1770.9	177.09	1.7709e+2

1771	177.1	1.771e+2
1771.1	177.11	1.7711e+2
1771.2	177.12	1.7712e+2
1771.3	177.13	1.7713e+2
1771.4	177.14	1.7714e+2
1771.5	177.15	1.7715e+2
1771.6	177.16	1.7716e+2
1771.7	177.17	1.7717e+2
1771.8	177.18	1.7718e+2
1771.9	177.19	1.7719e+2
1772	177.2	1.772e+2
1772.1	177.21	1.7721e+2
1772.2	177.22	1.7722e+2
1772.3	177.23	1.7723e+2
1772.4	177.24	1.7724e+2
1772.5	177.25	1.7725e+2
1772.6	177.26	1.7726e+2
1772.7	177.27	1.7727e+2
1772.8	177.28	1.7728e+2
1772.9	177.29	1.7729e+2
1773	177.3	1.773e+2
1773.1	177.31	1.7731e+2
1773.2	177.32	1.7732e+2
1773.3	177.33	1.7733e+2
1773.4	177.34	1.7734e+2
1773.5	177.35	1.7735e+2
1773.6	177.36	1.7736e+2
1773.7	177.37	1.7737e+2
1773.8	177.38	1.7738e+2
1773.9	177.39	1.7739e+2
1774	177.4	1.774e+2
1774.1	177.41	1.7741e+2
1774.2	177.42	1.7742e+2
1774.3	177.43	1.7743e+2
1774.4	177.44	1.7744e+2
1774.5	177.45	1.7745e+2
1774.6	177.46	1.7746e+2
1774.7	177.47	1.7747e+2

1774.8	177.48	1.7748e+2
1774.9	177.49	1.7749e+2
1775	177.5	1.775e+2
1775.1	177.51	1.7751e+2
1775.2	177.52	1.7752e+2
1775.3	177.53	1.7753e+2
1775.4	177.54	1.7754e+2
1775.5	177.55	1.7755e+2
1775.6	177.56	1.7756e+2
1775.7	177.57	1.7757e+2
1775.8	177.58	1.7758e+2
1775.9	177.59	1.7759e+2
1776	177.6	1.776e+2
1776.1	177.61	1.7761e+2
1776.2	177.62	1.7762e+2
1776.3	177.63	1.7763e+2
1776.4	177.64	1.7764e+2
1776.5	177.65	1.7765e+2
1776.6	177.66	1.7766e+2
1776.7	177.67	1.7767e+2
1776.8	177.68	1.7768e+2
1776.9	177.69	1.7769e+2
1777	177.7	1.777e+2
1777.1	177.71	1.7771e+2
1777.2	177.72	1.7772e+2
1777.3	177.73	1.7773e+2
1777.4	177.74	1.7774e+2
1777.5	177.75	1.7775e+2
1777.6	177.76	1.7776e+2
1777.7	177.77	1.7777e+2
1777.8	177.78	1.7778e+2
1777.9	177.79	1.7779e+2
1778	177.8	1.778e+2
1778.1	177.81	1.7781e+2
1778.2	177.82	1.7782e+2
1778.3	177.83	1.7783e+2
1778.4	177.84	1.7784e+2
1778.5	177.85	1.7785e+2

1778.6	177.86	1.7786e+2
1778.7	177.87	1.7787e+2
1778.8	177.88	1.7788e+2
1778.9	177.89	1.7789e+2
1779	177.9	1.779e+2
1779.1	177.91	1.7791e+2
1779.2	177.92	1.7792e+2
1779.3	177.93	1.7793e+2
1779.4	177.94	1.7794e+2
1779.5	177.95	1.7795e+2
1779.6	177.96	1.7796e+2
1779.7	177.97	1.7797e+2
1779.8	177.98	1.7798e+2
1779.9	177.99	1.7799e+2
1780	178	1.78e+2
1780.1	178.01	1.7801e+2
1780.2	178.02	1.7802e+2
1780.3	178.03	1.7803e+2
1780.4	178.04	1.7804e+2
1780.5	178.05	1.7805e+2
1780.6	178.06	1.7806e+2
1780.7	178.07	1.7807e+2
1780.8	178.08	1.7808e+2
1780.9	178.09	1.7809e+2
1781	178.1	1.781e+2
1781.1	178.11	1.7811e+2
1781.2	178.12	1.7812e+2
1781.3	178.13	1.7813e+2
1781.4	178.14	1.7814e+2
1781.5	178.15	1.7815e+2
1781.6	178.16	1.7816e+2
1781.7	178.17	1.7817e+2
1781.8	178.18	1.7818e+2
1781.9	178.19	1.7819e+2
1782	178.2	1.782e+2
1782.1	178.21	1.7821e+2
1782.2	178.22	1.7822e+2
1782.3	178.23	1.7823e+2

1782.4	178.24	1.7824e+2
1782.5	178.25	1.7825e+2
1782.6	178.26	1.7826e+2
1782.7	178.27	1.7827e+2
1782.8	178.28	1.7828e+2
1782.9	178.29	1.7829e+2
1783	178.3	1.783e+2
1783.1	178.31	1.7831e+2
1783.2	178.32	1.7832e+2
1783.3	178.33	1.7833e+2
1783.4	178.34	1.7834e+2
1783.5	178.35	1.7835e+2
1783.6	178.36	1.7836e+2
1783.7	178.37	1.7837e+2
1783.8	178.38	1.7838e+2
1783.9	178.39	1.7839e+2
1784	178.4	1.784e+2
1784.1	178.41	1.7841e+2
1784.2	178.42	1.7842e+2
1784.3	178.43	1.7843e+2
1784.4	178.44	1.7844e+2
1784.5	178.45	1.7845e+2
1784.6	178.46	1.7846e+2
1784.7	178.47	1.7847e+2
1784.8	178.48	1.7848e+2
1784.9	178.49	1.7849e+2
1785	178.5	1.785e+2
1785.1	178.51	1.7851e+2
1785.2	178.52	1.7852e+2
1785.3	178.53	1.7853e+2
1785.4	178.54	1.7854e+2
1785.5	178.55	1.7855e+2
1785.6	178.56	1.7856e+2
1785.7	178.57	1.7857e+2
1785.8	178.58	1.7858e+2
1785.9	178.59	1.7859e+2
1786	178.6	1.786e+2
1786.1	178.61	1.7861e+2

1786.2	178.62	1.7862e+2
1786.3	178.63	1.7863e+2
1786.4	178.64	1.7864e+2
1786.5	178.65	1.7865e+2
1786.6	178.66	1.7866e+2
1786.7	178.67	1.7867e+2
1786.8	178.68	1.7868e+2
1786.9	178.69	1.7869e+2
1787	178.7	1.787e+2
1787.1	178.71	1.7871e+2
1787.2	178.72	1.7872e+2
1787.3	178.73	1.7873e+2
1787.4	178.74	1.7874e+2
1787.5	178.75	1.7875e+2
1787.6	178.76	1.7876e+2
1787.7	178.77	1.7877e+2
1787.8	178.78	1.7878e+2
1787.9	178.79	1.7879e+2
1788	178.8	1.788e+2
1788.1	178.81	1.7881e+2
1788.2	178.82	1.7882e+2
1788.3	178.83	1.7883e+2
1788.4	178.84	1.7884e+2
1788.5	178.85	1.7885e+2
1788.6	178.86	1.7886e+2
1788.7	178.87	1.7887e+2
1788.8	178.88	1.7888e+2
1788.9	178.89	1.7889e+2
1789	178.9	1.789e+2
1789.1	178.91	1.7891e+2
1789.2	178.92	1.7892e+2
1789.3	178.93	1.7893e+2
1789.4	178.94	1.7894e+2
1789.5	178.95	1.7895e+2
1789.6	178.96	1.7896e+2
1789.7	178.97	1.7897e+2
1789.8	178.98	1.7898e+2
1789.9	178.99	1.7899e+2

1790	179	1.79e+2
1790.1	179.01	1.7901e+2
1790.2	179.02	1.7902e+2
1790.3	179.03	1.7903e+2
1790.4	179.04	1.7904e+2
1790.5	179.05	1.7905e+2
1790.6	179.06	1.7906e+2
1790.7	179.07	1.7907e+2
1790.8	179.08	1.7908e+2
1790.9	179.09	1.7909e+2
1791	179.1	1.791e+2
1791.1	179.11	1.7911e+2
1791.2	179.12	1.7912e+2
1791.3	179.13	1.7913e+2
1791.4	179.14	1.7914e+2
1791.5	179.15	1.7915e+2
1791.6	179.16	1.7916e+2
1791.7	179.17	1.7917e+2
1791.8	179.18	1.7918e+2
1791.9	179.19	1.7919e+2
1792	179.2	1.792e+2
1792.1	179.21	1.7921e+2
1792.2	179.22	1.7922e+2
1792.3	179.23	1.7923e+2
1792.4	179.24	1.7924e+2
1792.5	179.25	1.7925e+2
1792.6	179.26	1.7926e+2
1792.7	179.27	1.7927e+2
1792.8	179.28	1.7928e+2
1792.9	179.29	1.7929e+2
1793	179.3	1.793e+2
1793.1	179.31	1.7931e+2
1793.2	179.32	1.7932e+2
1793.3	179.33	1.7933e+2
1793.4	179.34	1.7934e+2
1793.5	179.35	1.7935e+2
1793.6	179.36	1.7936e+2
1793.7	179.37	1.7937e+2

1793.8	179.38	1.7938e+2
1793.9	179.39	1.7939e+2
1794	179.4	1.794e+2
1794.1	179.41	1.7941e+2
1794.2	179.42	1.7942e+2
1794.3	179.43	1.7943e+2
1794.4	179.44	1.7944e+2
1794.5	179.45	1.7945e+2
1794.6	179.46	1.7946e+2
1794.7	179.47	1.7947e+2
1794.8	179.48	1.7948e+2
1794.9	179.49	1.7949e+2
1795	179.5	1.795e+2
1795.1	179.51	1.7951e+2
1795.2	179.52	1.7952e+2
1795.3	179.53	1.7953e+2
1795.4	179.54	1.7954e+2
1795.5	179.55	1.7955e+2
1795.6	179.56	1.7956e+2
1795.7	179.57	1.7957e+2
1795.8	179.58	1.7958e+2
1795.9	179.59	1.7959e+2
1796	179.6	1.796e+2
1796.1	179.61	1.7961e+2
1796.2	179.62	1.7962e+2
1796.3	179.63	1.7963e+2
1796.4	179.64	1.7964e+2
1796.5	179.65	1.7965e+2
1796.6	179.66	1.7966e+2
1796.7	179.67	1.7967e+2
1796.8	179.68	1.7968e+2
1796.9	179.69	1.7969e+2
1797	179.7	1.797e+2
1797.1	179.71	1.7971e+2
1797.2	179.72	1.7972e+2
1797.3	179.73	1.7973e+2
1797.4	179.74	1.7974e+2
1797.5	179.75	1.7975e+2

1797.6	179.76	1.7976e+2
1797.7	179.77	1.7977e+2
1797.8	179.78	1.7978e+2
1797.9	179.79	1.7979e+2
1798	179.8	1.798e+2
1798.1	179.81	1.7981e+2
1798.2	179.82	1.7982e+2
1798.3	179.83	1.7983e+2
1798.4	179.84	1.7984e+2
1798.5	179.85	1.7985e+2
1798.6	179.86	1.7986e+2
1798.7	179.87	1.7987e+2
1798.8	179.88	1.7988e+2
1798.9	179.89	1.7989e+2
1799	179.9	1.799e+2
1799.1	179.91	1.7991e+2
1799.2	179.92	1.7992e+2
1799.3	179.93	1.7993e+2
1799.4	179.94	1.7994e+2
1799.5	179.95	1.7995e+2
1799.6	179.96	1.7996e+2
1799.7	179.97	1.7997e+2
1799.8	179.98	1.7998e+2
1799.9	179.99	1.7999e+2
1800	180	1.8e+2
1800.1	180.01	1.8001e+2
1800.2	180.02	1.8002e+2
1800.3	180.03	1.8003e+2
1800.4	180.04	1.8004e+2
1800.5	180.05	1.8005e+2
1800.6	180.06	1.8006e+2
1800.7	180.07	1.8007e+2
1800.8	180.08	1.8008e+2
1800.9	180.09	1.8009e+2
1801	180.1	1.801e+2
1801.1	180.11	1.8011e+2
1801.2	180.12	1.8012e+2
1801.3	180.13	1.8013e+2

1801.4	180.14	1.8014e+2
1801.5	180.15	1.8015e+2
1801.6	180.16	1.8016e+2
1801.7	180.17	1.8017e+2
1801.8	180.18	1.8018e+2
1801.9	180.19	1.8019e+2
1802	180.2	1.802e+2
1802.1	180.21	1.8021e+2
1802.2	180.22	1.8022e+2
1802.3	180.23	1.8023e+2
1802.4	180.24	1.8024e+2
1802.5	180.25	1.8025e+2
1802.6	180.26	1.8026e+2
1802.7	180.27	1.8027e+2
1802.8	180.28	1.8028e+2
1802.9	180.29	1.8029e+2
1803	180.3	1.803e+2
1803.1	180.31	1.8031e+2
1803.2	180.32	1.8032e+2
1803.3	180.33	1.8033e+2
1803.4	180.34	1.8034e+2
1803.5	180.35	1.8035e+2
1803.6	180.36	1.8036e+2
1803.7	180.37	1.8037e+2
1803.8	180.38	1.8038e+2
1803.9	180.39	1.8039e+2
1804	180.4	1.804e+2
1804.1	180.41	1.8041e+2
1804.2	180.42	1.8042e+2
1804.3	180.43	1.8043e+2
1804.4	180.44	1.8044e+2
1804.5	180.45	1.8045e+2
1804.6	180.46	1.8046e+2
1804.7	180.47	1.8047e+2
1804.8	180.48	1.8048e+2
1804.9	180.49	1.8049e+2
1805	180.5	1.805e+2
1805.1	180.51	1.8051e+2

1805.2	180.52	1.8052e+2
1805.3	180.53	1.8053e+2
1805.4	180.54	1.8054e+2
1805.5	180.55	1.8055e+2
1805.6	180.56	1.8056e+2
1805.7	180.57	1.8057e+2
1805.8	180.58	1.8058e+2
1805.9	180.59	1.8059e+2
1806	180.6	1.806e+2
1806.1	180.61	1.8061e+2
1806.2	180.62	1.8062e+2
1806.3	180.63	1.8063e+2
1806.4	180.64	1.8064e+2
1806.5	180.65	1.8065e+2
1806.6	180.66	1.8066e+2
1806.7	180.67	1.8067e+2
1806.8	180.68	1.8068e+2
1806.9	180.69	1.8069e+2
1807	180.7	1.807e+2
1807.1	180.71	1.8071e+2
1807.2	180.72	1.8072e+2
1807.3	180.73	1.8073e+2
1807.4	180.74	1.8074e+2
1807.5	180.75	1.8075e+2
1807.6	180.76	1.8076e+2
1807.7	180.77	1.8077e+2
1807.8	180.78	1.8078e+2
1807.9	180.79	1.8079e+2
1808	180.8	1.808e+2
1808.1	180.81	1.8081e+2
1808.2	180.82	1.8082e+2
1808.3	180.83	1.8083e+2
1808.4	180.84	1.8084e+2
1808.5	180.85	1.8085e+2
1808.6	180.86	1.8086e+2
1808.7	180.87	1.8087e+2
1808.8	180.88	1.8088e+2
1808.9	180.89	1.8089e+2

1809	180.9	1.809e+2
1809.1	180.91	1.8091e+2
1809.2	180.92	1.8092e+2
1809.3	180.93	1.8093e+2
1809.4	180.94	1.8094e+2
1809.5	180.95	1.8095e+2
1809.6	180.96	1.8096e+2
1809.7	180.97	1.8097e+2
1809.8	180.98	1.8098e+2
1809.9	180.99	1.8099e+2
1810	181	1.81e+2
1810.1	181.01	1.8101e+2
1810.2	181.02	1.8102e+2
1810.3	181.03	1.8103e+2
1810.4	181.04	1.8104e+2
1810.5	181.05	1.8105e+2
1810.6	181.06	1.8106e+2
1810.7	181.07	1.8107e+2
1810.8	181.08	1.8108e+2
1810.9	181.09	1.8109e+2
1811	181.1	1.811e+2
1811.1	181.11	1.8111e+2
1811.2	181.12	1.8112e+2
1811.3	181.13	1.8113e+2
1811.4	181.14	1.8114e+2
1811.5	181.15	1.8115e+2
1811.6	181.16	1.8116e+2
1811.7	181.17	1.8117e+2
1811.8	181.18	1.8118e+2
1811.9	181.19	1.8119e+2
1812	181.2	1.812e+2
1812.1	181.21	1.8121e+2
1812.2	181.22	1.8122e+2
1812.3	181.23	1.8123e+2
1812.4	181.24	1.8124e+2
1812.5	181.25	1.8125e+2
1812.6	181.26	1.8126e+2
1812.7	181.27	1.8127e+2

1812.8	181.28	1.8128e+2
1812.9	181.29	1.8129e+2
1813	181.3	1.813e+2
1813.1	181.31	1.8131e+2
1813.2	181.32	1.8132e+2
1813.3	181.33	1.8133e+2
1813.4	181.34	1.8134e+2
1813.5	181.35	1.8135e+2
1813.6	181.36	1.8136e+2
1813.7	181.37	1.8137e+2
1813.8	181.38	1.8138e+2
1813.9	181.39	1.8139e+2
1814	181.4	1.814e+2
1814.1	181.41	1.8141e+2
1814.2	181.42	1.8142e+2
1814.3	181.43	1.8143e+2
1814.4	181.44	1.8144e+2
1814.5	181.45	1.8145e+2
1814.6	181.46	1.8146e+2
1814.7	181.47	1.8147e+2
1814.8	181.48	1.8148e+2
1814.9	181.49	1.8149e+2
1815	181.5	1.815e+2
1815.1	181.51	1.8151e+2
1815.2	181.52	1.8152e+2
1815.3	181.53	1.8153e+2
1815.4	181.54	1.8154e+2
1815.5	181.55	1.8155e+2
1815.6	181.56	1.8156e+2
1815.7	181.57	1.8157e+2
1815.8	181.58	1.8158e+2
1815.9	181.59	1.8159e+2
1816	181.6	1.816e+2
1816.1	181.61	1.8161e+2
1816.2	181.62	1.8162e+2
1816.3	181.63	1.8163e+2
1816.4	181.64	1.8164e+2
1816.5	181.65	1.8165e+2

1816.6	181.66	1.8166e+2
1816.7	181.67	1.8167e+2
1816.8	181.68	1.8168e+2
1816.9	181.69	1.8169e+2
1817	181.7	1.817e+2
1817.1	181.71	1.8171e+2
1817.2	181.72	1.8172e+2
1817.3	181.73	1.8173e+2
1817.4	181.74	1.8174e+2
1817.5	181.75	1.8175e+2
1817.6	181.76	1.8176e+2
1817.7	181.77	1.8177e+2
1817.8	181.78	1.8178e+2
1817.9	181.79	1.8179e+2
1818	181.8	1.818e+2
1818.1	181.81	1.8181e+2
1818.2	181.82	1.8182e+2
1818.3	181.83	1.8183e+2
1818.4	181.84	1.8184e+2
1818.5	181.85	1.8185e+2
1818.6	181.86	1.8186e+2
1818.7	181.87	1.8187e+2
1818.8	181.88	1.8188e+2
1818.9	181.89	1.8189e+2
1819	181.9	1.819e+2
1819.1	181.91	1.8191e+2
1819.2	181.92	1.8192e+2
1819.3	181.93	1.8193e+2
1819.4	181.94	1.8194e+2
1819.5	181.95	1.8195e+2
1819.6	181.96	1.8196e+2
1819.7	181.97	1.8197e+2
1819.8	181.98	1.8198e+2
1819.9	181.99	1.8199e+2
1820	182	1.82e+2
1820.1	182.01	1.8201e+2
1820.2	182.02	1.8202e+2
1820.3	182.03	1.8203e+2

1820.4	182.04	1.8204e+2
1820.5	182.05	1.8205e+2
1820.6	182.06	1.8206e+2
1820.7	182.07	1.8207e+2
1820.8	182.08	1.8208e+2
1820.9	182.09	1.8209e+2
1821	182.1	1.821e+2
1821.1	182.11	1.8211e+2
1821.2	182.12	1.8212e+2
1821.3	182.13	1.8213e+2
1821.4	182.14	1.8214e+2
1821.5	182.15	1.8215e+2
1821.6	182.16	1.8216e+2
1821.7	182.17	1.8217e+2
1821.8	182.18	1.8218e+2
1821.9	182.19	1.8219e+2
1822	182.2	1.822e+2
1822.1	182.21	1.8221e+2
1822.2	182.22	1.8222e+2
1822.3	182.23	1.8223e+2
1822.4	182.24	1.8224e+2
1822.5	182.25	1.8225e+2
1822.6	182.26	1.8226e+2
1822.7	182.27	1.8227e+2
1822.8	182.28	1.8228e+2
1822.9	182.29	1.8229e+2
1823	182.3	1.823e+2
1823.1	182.31	1.8231e+2
1823.2	182.32	1.8232e+2
1823.3	182.33	1.8233e+2
1823.4	182.34	1.8234e+2
1823.5	182.35	1.8235e+2
1823.6	182.36	1.8236e+2
1823.7	182.37	1.8237e+2
1823.8	182.38	1.8238e+2
1823.9	182.39	1.8239e+2
1824	182.4	1.824e+2
1824.1	182.41	1.8241e+2

1824.2	182.42	1.8242e+2
1824.3	182.43	1.8243e+2
1824.4	182.44	1.8244e+2
1824.5	182.45	1.8245e+2
1824.6	182.46	1.8246e+2
1824.7	182.47	1.8247e+2
1824.8	182.48	1.8248e+2
1824.9	182.49	1.8249e+2
1825	182.5	1.825e+2
1825.1	182.51	1.8251e+2
1825.2	182.52	1.8252e+2
1825.3	182.53	1.8253e+2
1825.4	182.54	1.8254e+2
1825.5	182.55	1.8255e+2
1825.6	182.56	1.8256e+2
1825.7	182.57	1.8257e+2
1825.8	182.58	1.8258e+2
1825.9	182.59	1.8259e+2
1826	182.6	1.826e+2
1826.1	182.61	1.8261e+2
1826.2	182.62	1.8262e+2
1826.3	182.63	1.8263e+2
1826.4	182.64	1.8264e+2
1826.5	182.65	1.8265e+2
1826.6	182.66	1.8266e+2
1826.7	182.67	1.8267e+2
1826.8	182.68	1.8268e+2
1826.9	182.69	1.8269e+2
1827	182.7	1.827e+2
1827.1	182.71	1.8271e+2
1827.2	182.72	1.8272e+2
1827.3	182.73	1.8273e+2
1827.4	182.74	1.8274e+2
1827.5	182.75	1.8275e+2
1827.6	182.76	1.8276e+2
1827.7	182.77	1.8277e+2
1827.8	182.78	1.8278e+2
1827.9	182.79	1.8279e+2

1828	182.8	1.828e+2
1828.1	182.81	1.8281e+2
1828.2	182.82	1.8282e+2
1828.3	182.83	1.8283e+2
1828.4	182.84	1.8284e+2
1828.5	182.85	1.8285e+2
1828.6	182.86	1.8286e+2
1828.7	182.87	1.8287e+2
1828.8	182.88	1.8288e+2
1828.9	182.89	1.8289e+2
1829	182.9	1.829e+2
1829.1	182.91	1.8291e+2
1829.2	182.92	1.8292e+2
1829.3	182.93	1.8293e+2
1829.4	182.94	1.8294e+2
1829.5	182.95	1.8295e+2
1829.6	182.96	1.8296e+2
1829.7	182.97	1.8297e+2
1829.8	182.98	1.8298e+2
1829.9	182.99	1.8299e+2
1830	183	1.83e+2
1830.1	183.01	1.8301e+2
1830.2	183.02	1.8302e+2
1830.3	183.03	1.8303e+2
1830.4	183.04	1.8304e+2
1830.5	183.05	1.8305e+2
1830.6	183.06	1.8306e+2
1830.7	183.07	1.8307e+2
1830.8	183.08	1.8308e+2
1830.9	183.09	1.8309e+2
1831	183.1	1.831e+2
1831.1	183.11	1.8311e+2
1831.2	183.12	1.8312e+2
1831.3	183.13	1.8313e+2
1831.4	183.14	1.8314e+2
1831.5	183.15	1.8315e+2
1831.6	183.16	1.8316e+2
1831.7	183.17	1.8317e+2

1831.8	183.18	1.8318e+2
1831.9	183.19	1.8319e+2
1832	183.2	1.832e+2
1832.1	183.21	1.8321e+2
1832.2	183.22	1.8322e+2
1832.3	183.23	1.8323e+2
1832.4	183.24	1.8324e+2
1832.5	183.25	1.8325e+2
1832.6	183.26	1.8326e+2
1832.7	183.27	1.8327e+2
1832.8	183.28	1.8328e+2
1832.9	183.29	1.8329e+2
1833	183.3	1.833e+2
1833.1	183.31	1.8331e+2
1833.2	183.32	1.8332e+2
1833.3	183.33	1.8333e+2
1833.4	183.34	1.8334e+2
1833.5	183.35	1.8335e+2
1833.6	183.36	1.8336e+2
1833.7	183.37	1.8337e+2
1833.8	183.38	1.8338e+2
1833.9	183.39	1.8339e+2
1834	183.4	1.834e+2
1834.1	183.41	1.8341e+2
1834.2	183.42	1.8342e+2
1834.3	183.43	1.8343e+2
1834.4	183.44	1.8344e+2
1834.5	183.45	1.8345e+2
1834.6	183.46	1.8346e+2
1834.7	183.47	1.8347e+2
1834.8	183.48	1.8348e+2
1834.9	183.49	1.8349e+2
1835	183.5	1.835e+2
1835.1	183.51	1.8351e+2
1835.2	183.52	1.8352e+2
1835.3	183.53	1.8353e+2
1835.4	183.54	1.8354e+2
1835.5	183.55	1.8355e+2

1835.6	183.56	1.8356e+2
1835.7	183.57	1.8357e+2
1835.8	183.58	1.8358e+2
1835.9	183.59	1.8359e+2
1836	183.6	1.836e+2
1836.1	183.61	1.8361e+2
1836.2	183.62	1.8362e+2
1836.3	183.63	1.8363e+2
1836.4	183.64	1.8364e+2
1836.5	183.65	1.8365e+2
1836.6	183.66	1.8366e+2
1836.7	183.67	1.8367e+2
1836.8	183.68	1.8368e+2
1836.9	183.69	1.8369e+2
1837	183.7	1.837e+2
1837.1	183.71	1.8371e+2
1837.2	183.72	1.8372e+2
1837.3	183.73	1.8373e+2
1837.4	183.74	1.8374e+2
1837.5	183.75	1.8375e+2
1837.6	183.76	1.8376e+2
1837.7	183.77	1.8377e+2
1837.8	183.78	1.8378e+2
1837.9	183.79	1.8379e+2
1838	183.8	1.838e+2
1838.1	183.81	1.8381e+2
1838.2	183.82	1.8382e+2
1838.3	183.83	1.8383e+2
1838.4	183.84	1.8384e+2
1838.5	183.85	1.8385e+2
1838.6	183.86	1.8386e+2
1838.7	183.87	1.8387e+2
1838.8	183.88	1.8388e+2
1838.9	183.89	1.8389e+2
1839	183.9	1.839e+2
1839.1	183.91	1.8391e+2
1839.2	183.92	1.8392e+2
1839.3	183.93	1.8393e+2

1839.4	183.94	1.8394e+2
1839.5	183.95	1.8395e+2
1839.6	183.96	1.8396e+2
1839.7	183.97	1.8397e+2
1839.8	183.98	1.8398e+2
1839.9	183.99	1.8399e+2
1840	184	1.84e+2
1840.1	184.01	1.8401e+2
1840.2	184.02	1.8402e+2
1840.3	184.03	1.8403e+2
1840.4	184.04	1.8404e+2
1840.5	184.05	1.8405e+2
1840.6	184.06	1.8406e+2
1840.7	184.07	1.8407e+2
1840.8	184.08	1.8408e+2
1840.9	184.09	1.8409e+2
1841	184.1	1.841e+2
1841.1	184.11	1.8411e+2
1841.2	184.12	1.8412e+2
1841.3	184.13	1.8413e+2
1841.4	184.14	1.8414e+2
1841.5	184.15	1.8415e+2
1841.6	184.16	1.8416e+2
1841.7	184.17	1.8417e+2
1841.8	184.18	1.8418e+2
1841.9	184.19	1.8419e+2
1842	184.2	1.842e+2
1842.1	184.21	1.8421e+2
1842.2	184.22	1.8422e+2
1842.3	184.23	1.8423e+2
1842.4	184.24	1.8424e+2
1842.5	184.25	1.8425e+2
1842.6	184.26	1.8426e+2
1842.7	184.27	1.8427e+2
1842.8	184.28	1.8428e+2
1842.9	184.29	1.8429e+2
1843	184.3	1.843e+2
1843.1	184.31	1.8431e+2

1843.2	184.32	1.8432e+2
1843.3	184.33	1.8433e+2
1843.4	184.34	1.8434e+2
1843.5	184.35	1.8435e+2
1843.6	184.36	1.8436e+2
1843.7	184.37	1.8437e+2
1843.8	184.38	1.8438e+2
1843.9	184.39	1.8439e+2
1844	184.4	1.844e+2
1844.1	184.41	1.8441e+2
1844.2	184.42	1.8442e+2
1844.3	184.43	1.8443e+2
1844.4	184.44	1.8444e+2
1844.5	184.45	1.8445e+2
1844.6	184.46	1.8446e+2
1844.7	184.47	1.8447e+2
1844.8	184.48	1.8448e+2
1844.9	184.49	1.8449e+2
1845	184.5	1.845e+2
1845.1	184.51	1.8451e+2
1845.2	184.52	1.8452e+2
1845.3	184.53	1.8453e+2
1845.4	184.54	1.8454e+2
1845.5	184.55	1.8455e+2
1845.6	184.56	1.8456e+2
1845.7	184.57	1.8457e+2
1845.8	184.58	1.8458e+2
1845.9	184.59	1.8459e+2
1846	184.6	1.846e+2
1846.1	184.61	1.8461e+2
1846.2	184.62	1.8462e+2
1846.3	184.63	1.8463e+2
1846.4	184.64	1.8464e+2
1846.5	184.65	1.8465e+2
1846.6	184.66	1.8466e+2
1846.7	184.67	1.8467e+2
1846.8	184.68	1.8468e+2
1846.9	184.69	1.8469e+2

1847	184.7	1.847e+2
1847.1	184.71	1.8471e+2
1847.2	184.72	1.8472e+2
1847.3	184.73	1.8473e+2
1847.4	184.74	1.8474e+2
1847.5	184.75	1.8475e+2
1847.6	184.76	1.8476e+2
1847.7	184.77	1.8477e+2
1847.8	184.78	1.8478e+2
1847.9	184.79	1.8479e+2
1848	184.8	1.848e+2
1848.1	184.81	1.8481e+2
1848.2	184.82	1.8482e+2
1848.3	184.83	1.8483e+2
1848.4	184.84	1.8484e+2
1848.5	184.85	1.8485e+2
1848.6	184.86	1.8486e+2
1848.7	184.87	1.8487e+2
1848.8	184.88	1.8488e+2
1848.9	184.89	1.8489e+2
1849	184.9	1.849e+2
1849.1	184.91	1.8491e+2
1849.2	184.92	1.8492e+2
1849.3	184.93	1.8493e+2
1849.4	184.94	1.8494e+2
1849.5	184.95	1.8495e+2
1849.6	184.96	1.8496e+2
1849.7	184.97	1.8497e+2
1849.8	184.98	1.8498e+2
1849.9	184.99	1.8499e+2
1850	185	1.85e+2
1850.1	185.01	1.8501e+2
1850.2	185.02	1.8502e+2
1850.3	185.03	1.8503e+2
1850.4	185.04	1.8504e+2
1850.5	185.05	1.8505e+2
1850.6	185.06	1.8506e+2
1850.7	185.07	1.8507e+2

1850.8	185.08	1.8508e+2
1850.9	185.09	1.8509e+2
1851	185.1	1.851e+2
1851.1	185.11	1.8511e+2
1851.2	185.12	1.8512e+2
1851.3	185.13	1.8513e+2
1851.4	185.14	1.8514e+2
1851.5	185.15	1.8515e+2
1851.6	185.16	1.8516e+2
1851.7	185.17	1.8517e+2
1851.8	185.18	1.8518e+2
1851.9	185.19	1.8519e+2
1852	185.2	1.852e+2
1852.1	185.21	1.8521e+2
1852.2	185.22	1.8522e+2
1852.3	185.23	1.8523e+2
1852.4	185.24	1.8524e+2
1852.5	185.25	1.8525e+2
1852.6	185.26	1.8526e+2
1852.7	185.27	1.8527e+2
1852.8	185.28	1.8528e+2
1852.9	185.29	1.8529e+2
1853	185.3	1.853e+2
1853.1	185.31	1.8531e+2
1853.2	185.32	1.8532e+2
1853.3	185.33	1.8533e+2
1853.4	185.34	1.8534e+2
1853.5	185.35	1.8535e+2
1853.6	185.36	1.8536e+2
1853.7	185.37	1.8537e+2
1853.8	185.38	1.8538e+2
1853.9	185.39	1.8539e+2
1854	185.4	1.854e+2
1854.1	185.41	1.8541e+2
1854.2	185.42	1.8542e+2
1854.3	185.43	1.8543e+2
1854.4	185.44	1.8544e+2
1854.5	185.45	1.8545e+2

1854.6	185.46	1.8546e+2
1854.7	185.47	1.8547e+2
1854.8	185.48	1.8548e+2
1854.9	185.49	1.8549e+2
1855	185.5	1.855e+2
1855.1	185.51	1.8551e+2
1855.2	185.52	1.8552e+2
1855.3	185.53	1.8553e+2
1855.4	185.54	1.8554e+2
1855.5	185.55	1.8555e+2
1855.6	185.56	1.8556e+2
1855.7	185.57	1.8557e+2
1855.8	185.58	1.8558e+2
1855.9	185.59	1.8559e+2
1856	185.6	1.856e+2
1856.1	185.61	1.8561e+2
1856.2	185.62	1.8562e+2
1856.3	185.63	1.8563e+2
1856.4	185.64	1.8564e+2
1856.5	185.65	1.8565e+2
1856.6	185.66	1.8566e+2
1856.7	185.67	1.8567e+2
1856.8	185.68	1.8568e+2
1856.9	185.69	1.8569e+2
1857	185.7	1.857e+2
1857.1	185.71	1.8571e+2
1857.2	185.72	1.8572e+2
1857.3	185.73	1.8573e+2
1857.4	185.74	1.8574e+2
1857.5	185.75	1.8575e+2
1857.6	185.76	1.8576e+2
1857.7	185.77	1.8577e+2
1857.8	185.78	1.8578e+2
1857.9	185.79	1.8579e+2
1858	185.8	1.858e+2
1858.1	185.81	1.8581e+2
1858.2	185.82	1.8582e+2
1858.3	185.83	1.8583e+2

1858.4	185.84	1.8584e+2
1858.5	185.85	1.8585e+2
1858.6	185.86	1.8586e+2
1858.7	185.87	1.8587e+2
1858.8	185.88	1.8588e+2
1858.9	185.89	1.8589e+2
1859	185.9	1.859e+2
1859.1	185.91	1.8591e+2
1859.2	185.92	1.8592e+2
1859.3	185.93	1.8593e+2
1859.4	185.94	1.8594e+2
1859.5	185.95	1.8595e+2
1859.6	185.96	1.8596e+2
1859.7	185.97	1.8597e+2
1859.8	185.98	1.8598e+2
1859.9	185.99	1.8599e+2
1860	186	1.86e+2
1860.1	186.01	1.8601e+2
1860.2	186.02	1.8602e+2
1860.3	186.03	1.8603e+2
1860.4	186.04	1.8604e+2
1860.5	186.05	1.8605e+2
1860.6	186.06	1.8606e+2
1860.7	186.07	1.8607e+2
1860.8	186.08	1.8608e+2
1860.9	186.09	1.8609e+2
1861	186.1	1.861e+2
1861.1	186.11	1.8611e+2
1861.2	186.12	1.8612e+2
1861.3	186.13	1.8613e+2
1861.4	186.14	1.8614e+2
1861.5	186.15	1.8615e+2
1861.6	186.16	1.8616e+2
1861.7	186.17	1.8617e+2
1861.8	186.18	1.8618e+2
1861.9	186.19	1.8619e+2
1862	186.2	1.862e+2
1862.1	186.21	1.8621e+2

1862.2	186.22	1.8622e+2
1862.3	186.23	1.8623e+2
1862.4	186.24	1.8624e+2
1862.5	186.25	1.8625e+2
1862.6	186.26	1.8626e+2
1862.7	186.27	1.8627e+2
1862.8	186.28	1.8628e+2
1862.9	186.29	1.8629e+2
1863	186.3	1.863e+2
1863.1	186.31	1.8631e+2
1863.2	186.32	1.8632e+2
1863.3	186.33	1.8633e+2
1863.4	186.34	1.8634e+2
1863.5	186.35	1.8635e+2
1863.6	186.36	1.8636e+2
1863.7	186.37	1.8637e+2
1863.8	186.38	1.8638e+2
1863.9	186.39	1.8639e+2
1864	186.4	1.864e+2
1864.1	186.41	1.8641e+2
1864.2	186.42	1.8642e+2
1864.3	186.43	1.8643e+2
1864.4	186.44	1.8644e+2
1864.5	186.45	1.8645e+2
1864.6	186.46	1.8646e+2
1864.7	186.47	1.8647e+2
1864.8	186.48	1.8648e+2
1864.9	186.49	1.8649e+2
1865	186.5	1.865e+2
1865.1	186.51	1.8651e+2
1865.2	186.52	1.8652e+2
1865.3	186.53	1.8653e+2
1865.4	186.54	1.8654e+2
1865.5	186.55	1.8655e+2
1865.6	186.56	1.8656e+2
1865.7	186.57	1.8657e+2
1865.8	186.58	1.8658e+2
1865.9	186.59	1.8659e+2

1866	186.6	1.866e+2
1866.1	186.61	1.8661e+2
1866.2	186.62	1.8662e+2
1866.3	186.63	1.8663e+2
1866.4	186.64	1.8664e+2
1866.5	186.65	1.8665e+2
1866.6	186.66	1.8666e+2
1866.7	186.67	1.8667e+2
1866.8	186.68	1.8668e+2
1866.9	186.69	1.8669e+2
1867	186.7	1.867e+2
1867.1	186.71	1.8671e+2
1867.2	186.72	1.8672e+2
1867.3	186.73	1.8673e+2
1867.4	186.74	1.8674e+2
1867.5	186.75	1.8675e+2
1867.6	186.76	1.8676e+2
1867.7	186.77	1.8677e+2
1867.8	186.78	1.8678e+2
1867.9	186.79	1.8679e+2
1868	186.8	1.868e+2
1868.1	186.81	1.8681e+2
1868.2	186.82	1.8682e+2
1868.3	186.83	1.8683e+2
1868.4	186.84	1.8684e+2
1868.5	186.85	1.8685e+2
1868.6	186.86	1.8686e+2
1868.7	186.87	1.8687e+2
1868.8	186.88	1.8688e+2
1868.9	186.89	1.8689e+2
1869	186.9	1.869e+2
1869.1	186.91	1.8691e+2
1869.2	186.92	1.8692e+2
1869.3	186.93	1.8693e+2
1869.4	186.94	1.8694e+2
1869.5	186.95	1.8695e+2
1869.6	186.96	1.8696e+2
1869.7	186.97	1.8697e+2

1869.8	186.98	1.8698e+2
1869.9	186.99	1.8699e+2
1870	187	1.87e+2
1870.1	187.01	1.8701e+2
1870.2	187.02	1.8702e+2
1870.3	187.03	1.8703e+2
1870.4	187.04	1.8704e+2
1870.5	187.05	1.8705e+2
1870.6	187.06	1.8706e+2
1870.7	187.07	1.8707e+2
1870.8	187.08	1.8708e+2
1870.9	187.09	1.8709e+2
1871	187.1	1.871e+2
1871.1	187.11	1.8711e+2
1871.2	187.12	1.8712e+2
1871.3	187.13	1.8713e+2
1871.4	187.14	1.8714e+2
1871.5	187.15	1.8715e+2
1871.6	187.16	1.8716e+2
1871.7	187.17	1.8717e+2
1871.8	187.18	1.8718e+2
1871.9	187.19	1.8719e+2
1872	187.2	1.872e+2
1872.1	187.21	1.8721e+2
1872.2	187.22	1.8722e+2
1872.3	187.23	1.8723e+2
1872.4	187.24	1.8724e+2
1872.5	187.25	1.8725e+2
1872.6	187.26	1.8726e+2
1872.7	187.27	1.8727e+2
1872.8	187.28	1.8728e+2
1872.9	187.29	1.8729e+2
1873	187.3	1.873e+2
1873.1	187.31	1.8731e+2
1873.2	187.32	1.8732e+2
1873.3	187.33	1.8733e+2
1873.4	187.34	1.8734e+2
1873.5	187.35	1.8735e+2

1873.6	187.36	1.8736e+2
1873.7	187.37	1.8737e+2
1873.8	187.38	1.8738e+2
1873.9	187.39	1.8739e+2
1874	187.4	1.874e+2
1874.1	187.41	1.8741e+2
1874.2	187.42	1.8742e+2
1874.3	187.43	1.8743e+2
1874.4	187.44	1.8744e+2
1874.5	187.45	1.8745e+2
1874.6	187.46	1.8746e+2
1874.7	187.47	1.8747e+2
1874.8	187.48	1.8748e+2
1874.9	187.49	1.8749e+2
1875	187.5	1.875e+2
1875.1	187.51	1.8751e+2
1875.2	187.52	1.8752e+2
1875.3	187.53	1.8753e+2
1875.4	187.54	1.8754e+2
1875.5	187.55	1.8755e+2
1875.6	187.56	1.8756e+2
1875.7	187.57	1.8757e+2
1875.8	187.58	1.8758e+2
1875.9	187.59	1.8759e+2
1876	187.6	1.876e+2
1876.1	187.61	1.8761e+2
1876.2	187.62	1.8762e+2
1876.3	187.63	1.8763e+2
1876.4	187.64	1.8764e+2
1876.5	187.65	1.8765e+2
1876.6	187.66	1.8766e+2
1876.7	187.67	1.8767e+2
1876.8	187.68	1.8768e+2
1876.9	187.69	1.8769e+2
1877	187.7	1.877e+2
1877.1	187.71	1.8771e+2
1877.2	187.72	1.8772e+2
1877.3	187.73	1.8773e+2

1877.4	187.74	1.8774e+2
1877.5	187.75	1.8775e+2
1877.6	187.76	1.8776e+2
1877.7	187.77	1.8777e+2
1877.8	187.78	1.8778e+2
1877.9	187.79	1.8779e+2
1878	187.8	1.878e+2
1878.1	187.81	1.8781e+2
1878.2	187.82	1.8782e+2
1878.3	187.83	1.8783e+2
1878.4	187.84	1.8784e+2
1878.5	187.85	1.8785e+2
1878.6	187.86	1.8786e+2
1878.7	187.87	1.8787e+2
1878.8	187.88	1.8788e+2
1878.9	187.89	1.8789e+2
1879	187.9	1.879e+2
1879.1	187.91	1.8791e+2
1879.2	187.92	1.8792e+2
1879.3	187.93	1.8793e+2
1879.4	187.94	1.8794e+2
1879.5	187.95	1.8795e+2
1879.6	187.96	1.8796e+2
1879.7	187.97	1.8797e+2
1879.8	187.98	1.8798e+2
1879.9	187.99	1.8799e+2
1880	188	1.88e+2
1880.1	188.01	1.8801e+2
1880.2	188.02	1.8802e+2
1880.3	188.03	1.8803e+2
1880.4	188.04	1.8804e+2
1880.5	188.05	1.8805e+2
1880.6	188.06	1.8806e+2
1880.7	188.07	1.8807e+2
1880.8	188.08	1.8808e+2
1880.9	188.09	1.8809e+2
1881	188.1	1.881e+2
1881.1	188.11	1.8811e+2

1881.2	188.12	1.8812e+2
1881.3	188.13	1.8813e+2
1881.4	188.14	1.8814e+2
1881.5	188.15	1.8815e+2
1881.6	188.16	1.8816e+2
1881.7	188.17	1.8817e+2
1881.8	188.18	1.8818e+2
1881.9	188.19	1.8819e+2
1882	188.2	1.882e+2
1882.1	188.21	1.8821e+2
1882.2	188.22	1.8822e+2
1882.3	188.23	1.8823e+2
1882.4	188.24	1.8824e+2
1882.5	188.25	1.8825e+2
1882.6	188.26	1.8826e+2
1882.7	188.27	1.8827e+2
1882.8	188.28	1.8828e+2
1882.9	188.29	1.8829e+2
1883	188.3	1.883e+2
1883.1	188.31	1.8831e+2
1883.2	188.32	1.8832e+2
1883.3	188.33	1.8833e+2
1883.4	188.34	1.8834e+2
1883.5	188.35	1.8835e+2
1883.6	188.36	1.8836e+2
1883.7	188.37	1.8837e+2
1883.8	188.38	1.8838e+2
1883.9	188.39	1.8839e+2
1884	188.4	1.884e+2
1884.1	188.41	1.8841e+2
1884.2	188.42	1.8842e+2
1884.3	188.43	1.8843e+2
1884.4	188.44	1.8844e+2
1884.5	188.45	1.8845e+2
1884.6	188.46	1.8846e+2
1884.7	188.47	1.8847e+2
1884.8	188.48	1.8848e+2
1884.9	188.49	1.8849e+2

1885	188.5	1.885e+2
1885.1	188.51	1.8851e+2
1885.2	188.52	1.8852e+2
1885.3	188.53	1.8853e+2
1885.4	188.54	1.8854e+2
1885.5	188.55	1.8855e+2
1885.6	188.56	1.8856e+2
1885.7	188.57	1.8857e+2
1885.8	188.58	1.8858e+2
1885.9	188.59	1.8859e+2
1886	188.6	1.886e+2
1886.1	188.61	1.8861e+2
1886.2	188.62	1.8862e+2
1886.3	188.63	1.8863e+2
1886.4	188.64	1.8864e+2
1886.5	188.65	1.8865e+2
1886.6	188.66	1.8866e+2
1886.7	188.67	1.8867e+2
1886.8	188.68	1.8868e+2
1886.9	188.69	1.8869e+2
1887	188.7	1.887e+2
1887.1	188.71	1.8871e+2
1887.2	188.72	1.8872e+2
1887.3	188.73	1.8873e+2
1887.4	188.74	1.8874e+2
1887.5	188.75	1.8875e+2
1887.6	188.76	1.8876e+2
1887.7	188.77	1.8877e+2
1887.8	188.78	1.8878e+2
1887.9	188.79	1.8879e+2
1888	188.8	1.888e+2
1888.1	188.81	1.8881e+2
1888.2	188.82	1.8882e+2
1888.3	188.83	1.8883e+2
1888.4	188.84	1.8884e+2
1888.5	188.85	1.8885e+2
1888.6	188.86	1.8886e+2
1888.7	188.87	1.8887e+2

1888.8	188.88	1.8888e+2
1888.9	188.89	1.8889e+2
1889	188.9	1.889e+2
1889.1	188.91	1.8891e+2
1889.2	188.92	1.8892e+2
1889.3	188.93	1.8893e+2
1889.4	188.94	1.8894e+2
1889.5	188.95	1.8895e+2
1889.6	188.96	1.8896e+2
1889.7	188.97	1.8897e+2
1889.8	188.98	1.8898e+2
1889.9	188.99	1.8899e+2
1890	189	1.89e+2
1890.1	189.01	1.8901e+2
1890.2	189.02	1.8902e+2
1890.3	189.03	1.8903e+2
1890.4	189.04	1.8904e+2
1890.5	189.05	1.8905e+2
1890.6	189.06	1.8906e+2
1890.7	189.07	1.8907e+2
1890.8	189.08	1.8908e+2
1890.9	189.09	1.8909e+2
1891	189.1	1.891e+2
1891.1	189.11	1.8911e+2
1891.2	189.12	1.8912e+2
1891.3	189.13	1.8913e+2
1891.4	189.14	1.8914e+2
1891.5	189.15	1.8915e+2
1891.6	189.16	1.8916e+2
1891.7	189.17	1.8917e+2
1891.8	189.18	1.8918e+2
1891.9	189.19	1.8919e+2
1892	189.2	1.892e+2
1892.1	189.21	1.8921e+2
1892.2	189.22	1.8922e+2
1892.3	189.23	1.8923e+2
1892.4	189.24	1.8924e+2
1892.5	189.25	1.8925e+2

1892.6	189.26	1.8926e+2
1892.7	189.27	1.8927e+2
1892.8	189.28	1.8928e+2
1892.9	189.29	1.8929e+2
1893	189.3	1.893e+2
1893.1	189.31	1.8931e+2
1893.2	189.32	1.8932e+2
1893.3	189.33	1.8933e+2
1893.4	189.34	1.8934e+2
1893.5	189.35	1.8935e+2
1893.6	189.36	1.8936e+2
1893.7	189.37	1.8937e+2
1893.8	189.38	1.8938e+2
1893.9	189.39	1.8939e+2
1894	189.4	1.894e+2
1894.1	189.41	1.8941e+2
1894.2	189.42	1.8942e+2
1894.3	189.43	1.8943e+2
1894.4	189.44	1.8944e+2
1894.5	189.45	1.8945e+2
1894.6	189.46	1.8946e+2
1894.7	189.47	1.8947e+2
1894.8	189.48	1.8948e+2
1894.9	189.49	1.8949e+2
1895	189.5	1.895e+2
1895.1	189.51	1.8951e+2
1895.2	189.52	1.8952e+2
1895.3	189.53	1.8953e+2
1895.4	189.54	1.8954e+2
1895.5	189.55	1.8955e+2
1895.6	189.56	1.8956e+2
1895.7	189.57	1.8957e+2
1895.8	189.58	1.8958e+2
1895.9	189.59	1.8959e+2
1896	189.6	1.896e+2
1896.1	189.61	1.8961e+2
1896.2	189.62	1.8962e+2
1896.3	189.63	1.8963e+2

1896.4	189.64	1.8964e+2
1896.5	189.65	1.8965e+2
1896.6	189.66	1.8966e+2
1896.7	189.67	1.8967e+2
1896.8	189.68	1.8968e+2
1896.9	189.69	1.8969e+2
1897	189.7	1.897e+2
1897.1	189.71	1.8971e+2
1897.2	189.72	1.8972e+2
1897.3	189.73	1.8973e+2
1897.4	189.74	1.8974e+2
1897.5	189.75	1.8975e+2
1897.6	189.76	1.8976e+2
1897.7	189.77	1.8977e+2
1897.8	189.78	1.8978e+2
1897.9	189.79	1.8979e+2
1898	189.8	1.898e+2
1898.1	189.81	1.8981e+2
1898.2	189.82	1.8982e+2
1898.3	189.83	1.8983e+2
1898.4	189.84	1.8984e+2
1898.5	189.85	1.8985e+2
1898.6	189.86	1.8986e+2
1898.7	189.87	1.8987e+2
1898.8	189.88	1.8988e+2
1898.9	189.89	1.8989e+2
1899	189.9	1.899e+2
1899.1	189.91	1.8991e+2
1899.2	189.92	1.8992e+2
1899.3	189.93	1.8993e+2
1899.4	189.94	1.8994e+2
1899.5	189.95	1.8995e+2
1899.6	189.96	1.8996e+2
1899.7	189.97	1.8997e+2
1899.8	189.98	1.8998e+2
1899.9	189.99	1.8999e+2
1900	190	1.9e+2
1900.1	190.01	1.9001e+2

1900.2	190.02	1.9002e+2
1900.3	190.03	1.9003e+2
1900.4	190.04	1.9004e+2
1900.5	190.05	1.9005e+2
1900.6	190.06	1.9006e+2
1900.7	190.07	1.9007e+2
1900.8	190.08	1.9008e+2
1900.9	190.09	1.9009e+2
1901	190.1	1.901e+2
1901.1	190.11	1.9011e+2
1901.2	190.12	1.9012e+2
1901.3	190.13	1.9013e+2
1901.4	190.14	1.9014e+2
1901.5	190.15	1.9015e+2
1901.6	190.16	1.9016e+2
1901.7	190.17	1.9017e+2
1901.8	190.18	1.9018e+2
1901.9	190.19	1.9019e+2
1902	190.2	1.902e+2
1902.1	190.21	1.9021e+2
1902.2	190.22	1.9022e+2
1902.3	190.23	1.9023e+2
1902.4	190.24	1.9024e+2
1902.5	190.25	1.9025e+2
1902.6	190.26	1.9026e+2
1902.7	190.27	1.9027e+2
1902.8	190.28	1.9028e+2
1902.9	190.29	1.9029e+2
1903	190.3	1.903e+2
1903.1	190.31	1.9031e+2
1903.2	190.32	1.9032e+2
1903.3	190.33	1.9033e+2
1903.4	190.34	1.9034e+2
1903.5	190.35	1.9035e+2
1903.6	190.36	1.9036e+2
1903.7	190.37	1.9037e+2
1903.8	190.38	1.9038e+2
1903.9	190.39	1.9039e+2

1904	190.4	1.904e+2
1904.1	190.41	1.9041e+2
1904.2	190.42	1.9042e+2
1904.3	190.43	1.9043e+2
1904.4	190.44	1.9044e+2
1904.5	190.45	1.9045e+2
1904.6	190.46	1.9046e+2
1904.7	190.47	1.9047e+2
1904.8	190.48	1.9048e+2
1904.9	190.49	1.9049e+2
1905	190.5	1.905e+2
1905.1	190.51	1.9051e+2
1905.2	190.52	1.9052e+2
1905.3	190.53	1.9053e+2
1905.4	190.54	1.9054e+2
1905.5	190.55	1.9055e+2
1905.6	190.56	1.9056e+2
1905.7	190.57	1.9057e+2
1905.8	190.58	1.9058e+2
1905.9	190.59	1.9059e+2
1906	190.6	1.906e+2
1906.1	190.61	1.9061e+2
1906.2	190.62	1.9062e+2
1906.3	190.63	1.9063e+2
1906.4	190.64	1.9064e+2
1906.5	190.65	1.9065e+2
1906.6	190.66	1.9066e+2
1906.7	190.67	1.9067e+2
1906.8	190.68	1.9068e+2
1906.9	190.69	1.9069e+2
1907	190.7	1.907e+2
1907.1	190.71	1.9071e+2
1907.2	190.72	1.9072e+2
1907.3	190.73	1.9073e+2
1907.4	190.74	1.9074e+2
1907.5	190.75	1.9075e+2
1907.6	190.76	1.9076e+2
1907.7	190.77	1.9077e+2

1907.8	190.78	1.9078e+2
1907.9	190.79	1.9079e+2
1908	190.8	1.908e+2
1908.1	190.81	1.9081e+2
1908.2	190.82	1.9082e+2
1908.3	190.83	1.9083e+2
1908.4	190.84	1.9084e+2
1908.5	190.85	1.9085e+2
1908.6	190.86	1.9086e+2
1908.7	190.87	1.9087e+2
1908.8	190.88	1.9088e+2
1908.9	190.89	1.9089e+2
1909	190.9	1.909e+2
1909.1	190.91	1.9091e+2
1909.2	190.92	1.9092e+2
1909.3	190.93	1.9093e+2
1909.4	190.94	1.9094e+2
1909.5	190.95	1.9095e+2
1909.6	190.96	1.9096e+2
1909.7	190.97	1.9097e+2
1909.8	190.98	1.9098e+2
1909.9	190.99	1.9099e+2
1910	191	1.91e+2
1910.1	191.01	1.9101e+2
1910.2	191.02	1.9102e+2
1910.3	191.03	1.9103e+2
1910.4	191.04	1.9104e+2
1910.5	191.05	1.9105e+2
1910.6	191.06	1.9106e+2
1910.7	191.07	1.9107e+2
1910.8	191.08	1.9108e+2
1910.9	191.09	1.9109e+2
1911	191.1	1.911e+2
1911.1	191.11	1.9111e+2
1911.2	191.12	1.9112e+2
1911.3	191.13	1.9113e+2
1911.4	191.14	1.9114e+2
1911.5	191.15	1.9115e+2

1911.6	191.16	1.9116e+2
1911.7	191.17	1.9117e+2
1911.8	191.18	1.9118e+2
1911.9	191.19	1.9119e+2
1912	191.2	1.912e+2
1912.1	191.21	1.9121e+2
1912.2	191.22	1.9122e+2
1912.3	191.23	1.9123e+2
1912.4	191.24	1.9124e+2
1912.5	191.25	1.9125e+2
1912.6	191.26	1.9126e+2
1912.7	191.27	1.9127e+2
1912.8	191.28	1.9128e+2
1912.9	191.29	1.9129e+2
1913	191.3	1.913e+2
1913.1	191.31	1.9131e+2
1913.2	191.32	1.9132e+2
1913.3	191.33	1.9133e+2
1913.4	191.34	1.9134e+2
1913.5	191.35	1.9135e+2
1913.6	191.36	1.9136e+2
1913.7	191.37	1.9137e+2
1913.8	191.38	1.9138e+2
1913.9	191.39	1.9139e+2
1914	191.4	1.914e+2
1914.1	191.41	1.9141e+2
1914.2	191.42	1.9142e+2
1914.3	191.43	1.9143e+2
1914.4	191.44	1.9144e+2
1914.5	191.45	1.9145e+2
1914.6	191.46	1.9146e+2
1914.7	191.47	1.9147e+2
1914.8	191.48	1.9148e+2
1914.9	191.49	1.9149e+2
1915	191.5	1.915e+2
1915.1	191.51	1.9151e+2
1915.2	191.52	1.9152e+2
1915.3	191.53	1.9153e+2

1915.4	191.54	1.9154e+2
1915.5	191.55	1.9155e+2
1915.6	191.56	1.9156e+2
1915.7	191.57	1.9157e+2
1915.8	191.58	1.9158e+2
1915.9	191.59	1.9159e+2
1916	191.6	1.916e+2
1916.1	191.61	1.9161e+2
1916.2	191.62	1.9162e+2
1916.3	191.63	1.9163e+2
1916.4	191.64	1.9164e+2
1916.5	191.65	1.9165e+2
1916.6	191.66	1.9166e+2
1916.7	191.67	1.9167e+2
1916.8	191.68	1.9168e+2
1916.9	191.69	1.9169e+2
1917	191.7	1.917e+2
1917.1	191.71	1.9171e+2
1917.2	191.72	1.9172e+2
1917.3	191.73	1.9173e+2
1917.4	191.74	1.9174e+2
1917.5	191.75	1.9175e+2
1917.6	191.76	1.9176e+2
1917.7	191.77	1.9177e+2
1917.8	191.78	1.9178e+2
1917.9	191.79	1.9179e+2
1918	191.8	1.918e+2
1918.1	191.81	1.9181e+2
1918.2	191.82	1.9182e+2
1918.3	191.83	1.9183e+2
1918.4	191.84	1.9184e+2
1918.5	191.85	1.9185e+2
1918.6	191.86	1.9186e+2
1918.7	191.87	1.9187e+2
1918.8	191.88	1.9188e+2
1918.9	191.89	1.9189e+2
1919	191.9	1.919e+2
1919.1	191.91	1.9191e+2

1919.2	191.92	1.9192e+2
1919.3	191.93	1.9193e+2
1919.4	191.94	1.9194e+2
1919.5	191.95	1.9195e+2
1919.6	191.96	1.9196e+2
1919.7	191.97	1.9197e+2
1919.8	191.98	1.9198e+2
1919.9	191.99	1.9199e+2
1920	192	1.92e+2
1920.1	192.01	1.9201e+2
1920.2	192.02	1.9202e+2
1920.3	192.03	1.9203e+2
1920.4	192.04	1.9204e+2
1920.5	192.05	1.9205e+2
1920.6	192.06	1.9206e+2
1920.7	192.07	1.9207e+2
1920.8	192.08	1.9208e+2
1920.9	192.09	1.9209e+2
1921	192.1	1.921e+2
1921.1	192.11	1.9211e+2
1921.2	192.12	1.9212e+2
1921.3	192.13	1.9213e+2
1921.4	192.14	1.9214e+2
1921.5	192.15	1.9215e+2
1921.6	192.16	1.9216e+2
1921.7	192.17	1.9217e+2
1921.8	192.18	1.9218e+2
1921.9	192.19	1.9219e+2
1922	192.2	1.922e+2
1922.1	192.21	1.9221e+2
1922.2	192.22	1.9222e+2
1922.3	192.23	1.9223e+2
1922.4	192.24	1.9224e+2
1922.5	192.25	1.9225e+2
1922.6	192.26	1.9226e+2
1922.7	192.27	1.9227e+2
1922.8	192.28	1.9228e+2
1922.9	192.29	1.9229e+2

1923	192.3	1.923e+2
1923.1	192.31	1.9231e+2
1923.2	192.32	1.9232e+2
1923.3	192.33	1.9233e+2
1923.4	192.34	1.9234e+2
1923.5	192.35	1.9235e+2
1923.6	192.36	1.9236e+2
1923.7	192.37	1.9237e+2
1923.8	192.38	1.9238e+2
1923.9	192.39	1.9239e+2
1924	192.4	1.924e+2
1924.1	192.41	1.9241e+2
1924.2	192.42	1.9242e+2
1924.3	192.43	1.9243e+2
1924.4	192.44	1.9244e+2
1924.5	192.45	1.9245e+2
1924.6	192.46	1.9246e+2
1924.7	192.47	1.9247e+2
1924.8	192.48	1.9248e+2
1924.9	192.49	1.9249e+2
1925	192.5	1.925e+2
1925.1	192.51	1.9251e+2
1925.2	192.52	1.9252e+2
1925.3	192.53	1.9253e+2
1925.4	192.54	1.9254e+2
1925.5	192.55	1.9255e+2
1925.6	192.56	1.9256e+2
1925.7	192.57	1.9257e+2
1925.8	192.58	1.9258e+2
1925.9	192.59	1.9259e+2
1926	192.6	1.926e+2
1926.1	192.61	1.9261e+2
1926.2	192.62	1.9262e+2
1926.3	192.63	1.9263e+2
1926.4	192.64	1.9264e+2
1926.5	192.65	1.9265e+2
1926.6	192.66	1.9266e+2
1926.7	192.67	1.9267e+2

1926.8	192.68	1.9268e+2
1926.9	192.69	1.9269e+2
1927	192.7	1.927e+2
1927.1	192.71	1.9271e+2
1927.2	192.72	1.9272e+2
1927.3	192.73	1.9273e+2
1927.4	192.74	1.9274e+2
1927.5	192.75	1.9275e+2
1927.6	192.76	1.9276e+2
1927.7	192.77	1.9277e+2
1927.8	192.78	1.9278e+2
1927.9	192.79	1.9279e+2
1928	192.8	1.928e+2
1928.1	192.81	1.9281e+2
1928.2	192.82	1.9282e+2
1928.3	192.83	1.9283e+2
1928.4	192.84	1.9284e+2
1928.5	192.85	1.9285e+2
1928.6	192.86	1.9286e+2
1928.7	192.87	1.9287e+2
1928.8	192.88	1.9288e+2
1928.9	192.89	1.9289e+2
1929	192.9	1.929e+2
1929.1	192.91	1.9291e+2
1929.2	192.92	1.9292e+2
1929.3	192.93	1.9293e+2
1929.4	192.94	1.9294e+2
1929.5	192.95	1.9295e+2
1929.6	192.96	1.9296e+2
1929.7	192.97	1.9297e+2
1929.8	192.98	1.9298e+2
1929.9	192.99	1.9299e+2
1930	193	1.93e+2
1930.1	193.01	1.9301e+2
1930.2	193.02	1.9302e+2
1930.3	193.03	1.9303e+2
1930.4	193.04	1.9304e+2
1930.5	193.05	1.9305e+2

1930.6	193.06	1.9306e+2
1930.7	193.07	1.9307e+2
1930.8	193.08	1.9308e+2
1930.9	193.09	1.9309e+2
1931	193.1	1.931e+2
1931.1	193.11	1.9311e+2
1931.2	193.12	1.9312e+2
1931.3	193.13	1.9313e+2
1931.4	193.14	1.9314e+2
1931.5	193.15	1.9315e+2
1931.6	193.16	1.9316e+2
1931.7	193.17	1.9317e+2
1931.8	193.18	1.9318e+2
1931.9	193.19	1.9319e+2
1932	193.2	1.932e+2
1932.1	193.21	1.9321e+2
1932.2	193.22	1.9322e+2
1932.3	193.23	1.9323e+2
1932.4	193.24	1.9324e+2
1932.5	193.25	1.9325e+2
1932.6	193.26	1.9326e+2
1932.7	193.27	1.9327e+2
1932.8	193.28	1.9328e+2
1932.9	193.29	1.9329e+2
1933	193.3	1.933e+2
1933.1	193.31	1.9331e+2
1933.2	193.32	1.9332e+2
1933.3	193.33	1.9333e+2
1933.4	193.34	1.9334e+2
1933.5	193.35	1.9335e+2
1933.6	193.36	1.9336e+2
1933.7	193.37	1.9337e+2
1933.8	193.38	1.9338e+2
1933.9	193.39	1.9339e+2
1934	193.4	1.934e+2
1934.1	193.41	1.9341e+2
1934.2	193.42	1.9342e+2
1934.3	193.43	1.9343e+2

1934.4	193.44	1.9344e+2
1934.5	193.45	1.9345e+2
1934.6	193.46	1.9346e+2
1934.7	193.47	1.9347e+2
1934.8	193.48	1.9348e+2
1934.9	193.49	1.9349e+2
1935	193.5	1.935e+2
1935.1	193.51	1.9351e+2
1935.2	193.52	1.9352e+2
1935.3	193.53	1.9353e+2
1935.4	193.54	1.9354e+2
1935.5	193.55	1.9355e+2
1935.6	193.56	1.9356e+2
1935.7	193.57	1.9357e+2
1935.8	193.58	1.9358e+2
1935.9	193.59	1.9359e+2
1936	193.6	1.936e+2
1936.1	193.61	1.9361e+2
1936.2	193.62	1.9362e+2
1936.3	193.63	1.9363e+2
1936.4	193.64	1.9364e+2
1936.5	193.65	1.9365e+2
1936.6	193.66	1.9366e+2
1936.7	193.67	1.9367e+2
1936.8	193.68	1.9368e+2
1936.9	193.69	1.9369e+2
1937	193.7	1.937e+2
1937.1	193.71	1.9371e+2
1937.2	193.72	1.9372e+2
1937.3	193.73	1.9373e+2
1937.4	193.74	1.9374e+2
1937.5	193.75	1.9375e+2
1937.6	193.76	1.9376e+2
1937.7	193.77	1.9377e+2
1937.8	193.78	1.9378e+2
1937.9	193.79	1.9379e+2
1938	193.8	1.938e+2
1938.1	193.81	1.9381e+2

1938.2	193.82	1.9382e+2
1938.3	193.83	1.9383e+2
1938.4	193.84	1.9384e+2
1938.5	193.85	1.9385e+2
1938.6	193.86	1.9386e+2
1938.7	193.87	1.9387e+2
1938.8	193.88	1.9388e+2
1938.9	193.89	1.9389e+2
1939	193.9	1.939e+2
1939.1	193.91	1.9391e+2
1939.2	193.92	1.9392e+2
1939.3	193.93	1.9393e+2
1939.4	193.94	1.9394e+2
1939.5	193.95	1.9395e+2
1939.6	193.96	1.9396e+2
1939.7	193.97	1.9397e+2
1939.8	193.98	1.9398e+2
1939.9	193.99	1.9399e+2
1940	194	1.94e+2
1940.1	194.01	1.9401e+2
1940.2	194.02	1.9402e+2
1940.3	194.03	1.9403e+2
1940.4	194.04	1.9404e+2
1940.5	194.05	1.9405e+2
1940.6	194.06	1.9406e+2
1940.7	194.07	1.9407e+2
1940.8	194.08	1.9408e+2
1940.9	194.09	1.9409e+2
1941	194.1	1.941e+2
1941.1	194.11	1.9411e+2
1941.2	194.12	1.9412e+2
1941.3	194.13	1.9413e+2
1941.4	194.14	1.9414e+2
1941.5	194.15	1.9415e+2
1941.6	194.16	1.9416e+2
1941.7	194.17	1.9417e+2
1941.8	194.18	1.9418e+2
1941.9	194.19	1.9419e+2

1942	194.2	1.942e+2
1942.1	194.21	1.9421e+2
1942.2	194.22	1.9422e+2
1942.3	194.23	1.9423e+2
1942.4	194.24	1.9424e+2
1942.5	194.25	1.9425e+2
1942.6	194.26	1.9426e+2
1942.7	194.27	1.9427e+2
1942.8	194.28	1.9428e+2
1942.9	194.29	1.9429e+2
1943	194.3	1.943e+2
1943.1	194.31	1.9431e+2
1943.2	194.32	1.9432e+2
1943.3	194.33	1.9433e+2
1943.4	194.34	1.9434e+2
1943.5	194.35	1.9435e+2
1943.6	194.36	1.9436e+2
1943.7	194.37	1.9437e+2
1943.8	194.38	1.9438e+2
1943.9	194.39	1.9439e+2
1944	194.4	1.944e+2
1944.1	194.41	1.9441e+2
1944.2	194.42	1.9442e+2
1944.3	194.43	1.9443e+2
1944.4	194.44	1.9444e+2
1944.5	194.45	1.9445e+2
1944.6	194.46	1.9446e+2
1944.7	194.47	1.9447e+2
1944.8	194.48	1.9448e+2
1944.9	194.49	1.9449e+2
1945	194.5	1.945e+2
1945.1	194.51	1.9451e+2
1945.2	194.52	1.9452e+2
1945.3	194.53	1.9453e+2
1945.4	194.54	1.9454e+2
1945.5	194.55	1.9455e+2
1945.6	194.56	1.9456e+2
1945.7	194.57	1.9457e+2

1945.8	194.58	1.9458e+2
1945.9	194.59	1.9459e+2
1946	194.6	1.946e+2
1946.1	194.61	1.9461e+2
1946.2	194.62	1.9462e+2
1946.3	194.63	1.9463e+2
1946.4	194.64	1.9464e+2
1946.5	194.65	1.9465e+2
1946.6	194.66	1.9466e+2
1946.7	194.67	1.9467e+2
1946.8	194.68	1.9468e+2
1946.9	194.69	1.9469e+2
1947	194.7	1.947e+2
1947.1	194.71	1.9471e+2
1947.2	194.72	1.9472e+2
1947.3	194.73	1.9473e+2
1947.4	194.74	1.9474e+2
1947.5	194.75	1.9475e+2
1947.6	194.76	1.9476e+2
1947.7	194.77	1.9477e+2
1947.8	194.78	1.9478e+2
1947.9	194.79	1.9479e+2
1948	194.8	1.948e+2
1948.1	194.81	1.9481e+2
1948.2	194.82	1.9482e+2
1948.3	194.83	1.9483e+2
1948.4	194.84	1.9484e+2
1948.5	194.85	1.9485e+2
1948.6	194.86	1.9486e+2
1948.7	194.87	1.9487e+2
1948.8	194.88	1.9488e+2
1948.9	194.89	1.9489e+2
1949	194.9	1.949e+2
1949.1	194.91	1.9491e+2
1949.2	194.92	1.9492e+2
1949.3	194.93	1.9493e+2
1949.4	194.94	1.9494e+2
1949.5	194.95	1.9495e+2

1949.6	194.96	1.9496e+2
1949.7	194.97	1.9497e+2
1949.8	194.98	1.9498e+2
1949.9	194.99	1.9499e+2
1950	195	1.95e+2
1950.1	195.01	1.9501e+2
1950.2	195.02	1.9502e+2
1950.3	195.03	1.9503e+2
1950.4	195.04	1.9504e+2
1950.5	195.05	1.9505e+2
1950.6	195.06	1.9506e+2
1950.7	195.07	1.9507e+2
1950.8	195.08	1.9508e+2
1950.9	195.09	1.9509e+2
1951	195.1	1.951e+2
1951.1	195.11	1.9511e+2
1951.2	195.12	1.9512e+2
1951.3	195.13	1.9513e+2
1951.4	195.14	1.9514e+2
1951.5	195.15	1.9515e+2
1951.6	195.16	1.9516e+2
1951.7	195.17	1.9517e+2
1951.8	195.18	1.9518e+2
1951.9	195.19	1.9519e+2
1952	195.2	1.952e+2
1952.1	195.21	1.9521e+2
1952.2	195.22	1.9522e+2
1952.3	195.23	1.9523e+2
1952.4	195.24	1.9524e+2
1952.5	195.25	1.9525e+2
1952.6	195.26	1.9526e+2
1952.7	195.27	1.9527e+2
1952.8	195.28	1.9528e+2
1952.9	195.29	1.9529e+2
1953	195.3	1.953e+2
1953.1	195.31	1.9531e+2
1953.2	195.32	1.9532e+2
1953.3	195.33	1.9533e+2

1953.4	195.34	1.9534e+2
1953.5	195.35	1.9535e+2
1953.6	195.36	1.9536e+2
1953.7	195.37	1.9537e+2
1953.8	195.38	1.9538e+2
1953.9	195.39	1.9539e+2
1954	195.4	1.954e+2
1954.1	195.41	1.9541e+2
1954.2	195.42	1.9542e+2
1954.3	195.43	1.9543e+2
1954.4	195.44	1.9544e+2
1954.5	195.45	1.9545e+2
1954.6	195.46	1.9546e+2
1954.7	195.47	1.9547e+2
1954.8	195.48	1.9548e+2
1954.9	195.49	1.9549e+2
1955	195.5	1.955e+2
1955.1	195.51	1.9551e+2
1955.2	195.52	1.9552e+2
1955.3	195.53	1.9553e+2
1955.4	195.54	1.9554e+2
1955.5	195.55	1.9555e+2
1955.6	195.56	1.9556e+2
1955.7	195.57	1.9557e+2
1955.8	195.58	1.9558e+2
1955.9	195.59	1.9559e+2
1956	195.6	1.956e+2
1956.1	195.61	1.9561e+2
1956.2	195.62	1.9562e+2
1956.3	195.63	1.9563e+2
1956.4	195.64	1.9564e+2
1956.5	195.65	1.9565e+2
1956.6	195.66	1.9566e+2
1956.7	195.67	1.9567e+2
1956.8	195.68	1.9568e+2
1956.9	195.69	1.9569e+2
1957	195.7	1.957e+2
1957.1	195.71	1.9571e+2

1957.2	195.72	1.9572e+2
1957.3	195.73	1.9573e+2
1957.4	195.74	1.9574e+2
1957.5	195.75	1.9575e+2
1957.6	195.76	1.9576e+2
1957.7	195.77	1.9577e+2
1957.8	195.78	1.9578e+2
1957.9	195.79	1.9579e+2
1958	195.8	1.958e+2
1958.1	195.81	1.9581e+2
1958.2	195.82	1.9582e+2
1958.3	195.83	1.9583e+2
1958.4	195.84	1.9584e+2
1958.5	195.85	1.9585e+2
1958.6	195.86	1.9586e+2
1958.7	195.87	1.9587e+2
1958.8	195.88	1.9588e+2
1958.9	195.89	1.9589e+2
1959	195.9	1.959e+2
1959.1	195.91	1.9591e+2
1959.2	195.92	1.9592e+2
1959.3	195.93	1.9593e+2
1959.4	195.94	1.9594e+2
1959.5	195.95	1.9595e+2
1959.6	195.96	1.9596e+2
1959.7	195.97	1.9597e+2
1959.8	195.98	1.9598e+2
1959.9	195.99	1.9599e+2
1960	196	1.96e+2
1960.1	196.01	1.9601e+2
1960.2	196.02	1.9602e+2
1960.3	196.03	1.9603e+2
1960.4	196.04	1.9604e+2
1960.5	196.05	1.9605e+2
1960.6	196.06	1.9606e+2
1960.7	196.07	1.9607e+2
1960.8	196.08	1.9608e+2
1960.9	196.09	1.9609e+2

1961	196.1	1.961e+2
1961.1	196.11	1.9611e+2
1961.2	196.12	1.9612e+2
1961.3	196.13	1.9613e+2
1961.4	196.14	1.9614e+2
1961.5	196.15	1.9615e+2
1961.6	196.16	1.9616e+2
1961.7	196.17	1.9617e+2
1961.8	196.18	1.9618e+2
1961.9	196.19	1.9619e+2
1962	196.2	1.962e+2
1962.1	196.21	1.9621e+2
1962.2	196.22	1.9622e+2
1962.3	196.23	1.9623e+2
1962.4	196.24	1.9624e+2
1962.5	196.25	1.9625e+2
1962.6	196.26	1.9626e+2
1962.7	196.27	1.9627e+2
1962.8	196.28	1.9628e+2
1962.9	196.29	1.9629e+2
1963	196.3	1.963e+2
1963.1	196.31	1.9631e+2
1963.2	196.32	1.9632e+2
1963.3	196.33	1.9633e+2
1963.4	196.34	1.9634e+2
1963.5	196.35	1.9635e+2
1963.6	196.36	1.9636e+2
1963.7	196.37	1.9637e+2
1963.8	196.38	1.9638e+2
1963.9	196.39	1.9639e+2
1964	196.4	1.964e+2
1964.1	196.41	1.9641e+2
1964.2	196.42	1.9642e+2
1964.3	196.43	1.9643e+2
1964.4	196.44	1.9644e+2
1964.5	196.45	1.9645e+2
1964.6	196.46	1.9646e+2
1964.7	196.47	1.9647e+2

1964.8	196.48	1.9648e+2
1964.9	196.49	1.9649e+2
1965	196.5	1.965e+2
1965.1	196.51	1.9651e+2
1965.2	196.52	1.9652e+2
1965.3	196.53	1.9653e+2
1965.4	196.54	1.9654e+2
1965.5	196.55	1.9655e+2
1965.6	196.56	1.9656e+2
1965.7	196.57	1.9657e+2
1965.8	196.58	1.9658e+2
1965.9	196.59	1.9659e+2
1966	196.6	1.966e+2
1966.1	196.61	1.9661e+2
1966.2	196.62	1.9662e+2
1966.3	196.63	1.9663e+2
1966.4	196.64	1.9664e+2
1966.5	196.65	1.9665e+2
1966.6	196.66	1.9666e+2
1966.7	196.67	1.9667e+2
1966.8	196.68	1.9668e+2
1966.9	196.69	1.9669e+2
1967	196.7	1.967e+2
1967.1	196.71	1.9671e+2
1967.2	196.72	1.9672e+2
1967.3	196.73	1.9673e+2
1967.4	196.74	1.9674e+2
1967.5	196.75	1.9675e+2
1967.6	196.76	1.9676e+2
1967.7	196.77	1.9677e+2
1967.8	196.78	1.9678e+2
1967.9	196.79	1.9679e+2
1968	196.8	1.968e+2
1968.1	196.81	1.9681e+2
1968.2	196.82	1.9682e+2
1968.3	196.83	1.9683e+2
1968.4	196.84	1.9684e+2
1968.5	196.85	1.9685e+2

1968.6	196.86	1.9686e+2
1968.7	196.87	1.9687e+2
1968.8	196.88	1.9688e+2
1968.9	196.89	1.9689e+2
1969	196.9	1.969e+2
1969.1	196.91	1.9691e+2
1969.2	196.92	1.9692e+2
1969.3	196.93	1.9693e+2
1969.4	196.94	1.9694e+2
1969.5	196.95	1.9695e+2
1969.6	196.96	1.9696e+2
1969.7	196.97	1.9697e+2
1969.8	196.98	1.9698e+2
1969.9	196.99	1.9699e+2
1970	197	1.97e+2
1970.1	197.01	1.9701e+2
1970.2	197.02	1.9702e+2
1970.3	197.03	1.9703e+2
1970.4	197.04	1.9704e+2
1970.5	197.05	1.9705e+2
1970.6	197.06	1.9706e+2
1970.7	197.07	1.9707e+2
1970.8	197.08	1.9708e+2
1970.9	197.09	1.9709e+2
1971	197.1	1.971e+2
1971.1	197.11	1.9711e+2
1971.2	197.12	1.9712e+2
1971.3	197.13	1.9713e+2
1971.4	197.14	1.9714e+2
1971.5	197.15	1.9715e+2
1971.6	197.16	1.9716e+2
1971.7	197.17	1.9717e+2
1971.8	197.18	1.9718e+2
1971.9	197.19	1.9719e+2
1972	197.2	1.972e+2
1972.1	197.21	1.9721e+2
1972.2	197.22	1.9722e+2
1972.3	197.23	1.9723e+2

1972.4	197.24	1.9724e+2
1972.5	197.25	1.9725e+2
1972.6	197.26	1.9726e+2
1972.7	197.27	1.9727e+2
1972.8	197.28	1.9728e+2
1972.9	197.29	1.9729e+2
1973	197.3	1.973e+2
1973.1	197.31	1.9731e+2
1973.2	197.32	1.9732e+2
1973.3	197.33	1.9733e+2
1973.4	197.34	1.9734e+2
1973.5	197.35	1.9735e+2
1973.6	197.36	1.9736e+2
1973.7	197.37	1.9737e+2
1973.8	197.38	1.9738e+2
1973.9	197.39	1.9739e+2
1974	197.4	1.974e+2
1974.1	197.41	1.9741e+2
1974.2	197.42	1.9742e+2
1974.3	197.43	1.9743e+2
1974.4	197.44	1.9744e+2
1974.5	197.45	1.9745e+2
1974.6	197.46	1.9746e+2
1974.7	197.47	1.9747e+2
1974.8	197.48	1.9748e+2
1974.9	197.49	1.9749e+2
1975	197.5	1.975e+2
1975.1	197.51	1.9751e+2
1975.2	197.52	1.9752e+2
1975.3	197.53	1.9753e+2
1975.4	197.54	1.9754e+2
1975.5	197.55	1.9755e+2
1975.6	197.56	1.9756e+2
1975.7	197.57	1.9757e+2
1975.8	197.58	1.9758e+2
1975.9	197.59	1.9759e+2
1976	197.6	1.976e+2
1976.1	197.61	1.9761e+2

1976.2	197.62	1.9762e+2
1976.3	197.63	1.9763e+2
1976.4	197.64	1.9764e+2
1976.5	197.65	1.9765e+2
1976.6	197.66	1.9766e+2
1976.7	197.67	1.9767e+2
1976.8	197.68	1.9768e+2
1976.9	197.69	1.9769e+2
1977	197.7	1.977e+2
1977.1	197.71	1.9771e+2
1977.2	197.72	1.9772e+2
1977.3	197.73	1.9773e+2
1977.4	197.74	1.9774e+2
1977.5	197.75	1.9775e+2
1977.6	197.76	1.9776e+2
1977.7	197.77	1.9777e+2
1977.8	197.78	1.9778e+2
1977.9	197.79	1.9779e+2
1978	197.8	1.978e+2
1978.1	197.81	1.9781e+2
1978.2	197.82	1.9782e+2
1978.3	197.83	1.9783e+2
1978.4	197.84	1.9784e+2
1978.5	197.85	1.9785e+2
1978.6	197.86	1.9786e+2
1978.7	197.87	1.9787e+2
1978.8	197.88	1.9788e+2
1978.9	197.89	1.9789e+2
1979	197.9	1.979e+2
1979.1	197.91	1.9791e+2
1979.2	197.92	1.9792e+2
1979.3	197.93	1.9793e+2
1979.4	197.94	1.9794e+2
1979.5	197.95	1.9795e+2
1979.6	197.96	1.9796e+2
1979.7	197.97	1.9797e+2
1979.8	197.98	1.9798e+2
1979.9	197.99	1.9799e+2

1980	198	1.98e+2
1980.1	198.01	1.9801e+2
1980.2	198.02	1.9802e+2
1980.3	198.03	1.9803e+2
1980.4	198.04	1.9804e+2
1980.5	198.05	1.9805e+2
1980.6	198.06	1.9806e+2
1980.7	198.07	1.9807e+2
1980.8	198.08	1.9808e+2
1980.9	198.09	1.9809e+2
1981	198.1	1.981e+2
1981.1	198.11	1.9811e+2
1981.2	198.12	1.9812e+2
1981.3	198.13	1.9813e+2
1981.4	198.14	1.9814e+2
1981.5	198.15	1.9815e+2
1981.6	198.16	1.9816e+2
1981.7	198.17	1.9817e+2
1981.8	198.18	1.9818e+2
1981.9	198.19	1.9819e+2
1982	198.2	1.982e+2
1982.1	198.21	1.9821e+2
1982.2	198.22	1.9822e+2
1982.3	198.23	1.9823e+2
1982.4	198.24	1.9824e+2
1982.5	198.25	1.9825e+2
1982.6	198.26	1.9826e+2
1982.7	198.27	1.9827e+2
1982.8	198.28	1.9828e+2
1982.9	198.29	1.9829e+2
1983	198.3	1.983e+2
1983.1	198.31	1.9831e+2
1983.2	198.32	1.9832e+2
1983.3	198.33	1.9833e+2
1983.4	198.34	1.9834e+2
1983.5	198.35	1.9835e+2
1983.6	198.36	1.9836e+2
1983.7	198.37	1.9837e+2

1983.8	198.38	1.9838e+2
1983.9	198.39	1.9839e+2
1984	198.4	1.984e+2
1984.1	198.41	1.9841e+2
1984.2	198.42	1.9842e+2
1984.3	198.43	1.9843e+2
1984.4	198.44	1.9844e+2
1984.5	198.45	1.9845e+2
1984.6	198.46	1.9846e+2
1984.7	198.47	1.9847e+2
1984.8	198.48	1.9848e+2
1984.9	198.49	1.9849e+2
1985	198.5	1.985e+2
1985.1	198.51	1.9851e+2
1985.2	198.52	1.9852e+2
1985.3	198.53	1.9853e+2
1985.4	198.54	1.9854e+2
1985.5	198.55	1.9855e+2
1985.6	198.56	1.9856e+2
1985.7	198.57	1.9857e+2
1985.8	198.58	1.9858e+2
1985.9	198.59	1.9859e+2
1986	198.6	1.986e+2
1986.1	198.61	1.9861e+2
1986.2	198.62	1.9862e+2
1986.3	198.63	1.9863e+2
1986.4	198.64	1.9864e+2
1986.5	198.65	1.9865e+2
1986.6	198.66	1.9866e+2
1986.7	198.67	1.9867e+2
1986.8	198.68	1.9868e+2
1986.9	198.69	1.9869e+2
1987	198.7	1.987e+2
1987.1	198.71	1.9871e+2
1987.2	198.72	1.9872e+2
1987.3	198.73	1.9873e+2
1987.4	198.74	1.9874e+2
1987.5	198.75	1.9875e+2

1987.6	198.76	1.9876e+2
1987.7	198.77	1.9877e+2
1987.8	198.78	1.9878e+2
1987.9	198.79	1.9879e+2
1988	198.8	1.988e+2
1988.1	198.81	1.9881e+2
1988.2	198.82	1.9882e+2
1988.3	198.83	1.9883e+2
1988.4	198.84	1.9884e+2
1988.5	198.85	1.9885e+2
1988.6	198.86	1.9886e+2
1988.7	198.87	1.9887e+2
1988.8	198.88	1.9888e+2
1988.9	198.89	1.9889e+2
1989	198.9	1.989e+2
1989.1	198.91	1.9891e+2
1989.2	198.92	1.9892e+2
1989.3	198.93	1.9893e+2
1989.4	198.94	1.9894e+2
1989.5	198.95	1.9895e+2
1989.6	198.96	1.9896e+2
1989.7	198.97	1.9897e+2
1989.8	198.98	1.9898e+2
1989.9	198.99	1.9899e+2
1990	199	1.99e+2
1990.1	199.01	1.9901e+2
1990.2	199.02	1.9902e+2
1990.3	199.03	1.9903e+2
1990.4	199.04	1.9904e+2
1990.5	199.05	1.9905e+2
1990.6	199.06	1.9906e+2
1990.7	199.07	1.9907e+2
1990.8	199.08	1.9908e+2
1990.9	199.09	1.9909e+2
1991	199.1	1.991e+2
1991.1	199.11	1.9911e+2
1991.2	199.12	1.9912e+2
1991.3	199.13	1.9913e+2

1991.4	199.14	1.9914e+2
1991.5	199.15	1.9915e+2
1991.6	199.16	1.9916e+2
1991.7	199.17	1.9917e+2
1991.8	199.18	1.9918e+2
1991.9	199.19	1.9919e+2
1992	199.2	1.992e+2
1992.1	199.21	1.9921e+2
1992.2	199.22	1.9922e+2
1992.3	199.23	1.9923e+2
1992.4	199.24	1.9924e+2
1992.5	199.25	1.9925e+2
1992.6	199.26	1.9926e+2
1992.7	199.27	1.9927e+2
1992.8	199.28	1.9928e+2
1992.9	199.29	1.9929e+2
1993	199.3	1.993e+2
1993.1	199.31	1.9931e+2
1993.2	199.32	1.9932e+2
1993.3	199.33	1.9933e+2
1993.4	199.34	1.9934e+2
1993.5	199.35	1.9935e+2
1993.6	199.36	1.9936e+2
1993.7	199.37	1.9937e+2
1993.8	199.38	1.9938e+2
1993.9	199.39	1.9939e+2
1994	199.4	1.994e+2
1994.1	199.41	1.9941e+2
1994.2	199.42	1.9942e+2
1994.3	199.43	1.9943e+2
1994.4	199.44	1.9944e+2
1994.5	199.45	1.9945e+2
1994.6	199.46	1.9946e+2
1994.7	199.47	1.9947e+2
1994.8	199.48	1.9948e+2
1994.9	199.49	1.9949e+2
1995	199.5	1.995e+2
1995.1	199.51	1.9951e+2

1995.2	199.52	1.9952e+2
1995.3	199.53	1.9953e+2
1995.4	199.54	1.9954e+2
1995.5	199.55	1.9955e+2
1995.6	199.56	1.9956e+2
1995.7	199.57	1.9957e+2
1995.8	199.58	1.9958e+2
1995.9	199.59	1.9959e+2
1996	199.6	1.996e+2
1996.1	199.61	1.9961e+2
1996.2	199.62	1.9962e+2
1996.3	199.63	1.9963e+2
1996.4	199.64	1.9964e+2
1996.5	199.65	1.9965e+2
1996.6	199.66	1.9966e+2
1996.7	199.67	1.9967e+2
1996.8	199.68	1.9968e+2
1996.9	199.69	1.9969e+2
1997	199.7	1.997e+2
1997.1	199.71	1.9971e+2
1997.2	199.72	1.9972e+2
1997.3	199.73	1.9973e+2
1997.4	199.74	1.9974e+2
1997.5	199.75	1.9975e+2
1997.6	199.76	1.9976e+2
1997.7	199.77	1.9977e+2
1997.8	199.78	1.9978e+2
1997.9	199.79	1.9979e+2
1998	199.8	1.998e+2
1998.1	199.81	1.9981e+2
1998.2	199.82	1.9982e+2
1998.3	199.83	1.9983e+2
1998.4	199.84	1.9984e+2
1998.5	199.85	1.9985e+2
1998.6	199.86	1.9986e+2
1998.7	199.87	1.9987e+2
1998.8	199.88	1.9988e+2
1998.9	199.89	1.9989e+2

1999	199.9	1.999e+2
1999.1	199.91	1.9991e+2
1999.2	199.92	1.9992e+2
1999.3	199.93	1.9993e+2
1999.4	199.94	1.9994e+2
1999.5	199.95	1.9995e+2
1999.6	199.96	1.9996e+2
1999.7	199.97	1.9997e+2
1999.8	199.98	1.9998e+2
1999.9	199.99	1.9999e+2
2000	200	2e+2
2000.1	200.01	2.0001e+2
2000.2	200.02	2.0002e+2
2000.3	200.03	2.0003e+2
2000.4	200.04	2.0004e+2
2000.5	200.05	2.0005e+2
2000.6	200.06	2.0006e+2
2000.7	200.07	2.0007e+2
2000.8	200.08	2.0008e+2
2000.9	200.09	2.0009e+2
2001	200.1	2.001e+2
2001.1	200.11	2.0011e+2
2001.2	200.12	2.0012e+2
2001.3	200.13	2.0013e+2
2001.4	200.14	2.0014e+2
2001.5	200.15	2.0015e+2
2001.6	200.16	2.0016e+2
2001.7	200.17	2.0017e+2
2001.8	200.18	2.0018e+2
2001.9	200.19	2.0019e+2
2002	200.2	2.002e+2
2002.1	200.21	2.0021e+2
2002.2	200.22	2.0022e+2
2002.3	200.23	2.0023e+2
2002.4	200.24	2.0024e+2
2002.5	200.25	2.0025e+2
2002.6	200.26	2.0026e+2
2002.7	200.27	2.0027e+2

2002.8	200.28	2.0028e+2
2002.9	200.29	2.0029e+2
2003	200.3	2.003e+2
2003.1	200.31	2.0031e+2
2003.2	200.32	2.0032e+2
2003.3	200.33	2.0033e+2
2003.4	200.34	2.0034e+2
2003.5	200.35	2.0035e+2
2003.6	200.36	2.0036e+2
2003.7	200.37	2.0037e+2
2003.8	200.38	2.0038e+2
2003.9	200.39	2.0039e+2
2004	200.4	2.004e+2
2004.1	200.41	2.0041e+2
2004.2	200.42	2.0042e+2
2004.3	200.43	2.0043e+2
2004.4	200.44	2.0044e+2
2004.5	200.45	2.0045e+2
2004.6	200.46	2.0046e+2
2004.7	200.47	2.0047e+2
2004.8	200.48	2.0048e+2
2004.9	200.49	2.0049e+2
2005	200.5	2.005e+2
2005.1	200.51	2.0051e+2
2005.2	200.52	2.0052e+2
2005.3	200.53	2.0053e+2
2005.4	200.54	2.0054e+2
2005.5	200.55	2.0055e+2
2005.6	200.56	2.0056e+2
2005.7	200.57	2.0057e+2
2005.8	200.58	2.0058e+2
2005.9	200.59	2.0059e+2
2006	200.6	2.006e+2
2006.1	200.61	2.0061e+2
2006.2	200.62	2.0062e+2
2006.3	200.63	2.0063e+2
2006.4	200.64	2.0064e+2
2006.5	200.65	2.0065e+2

2006.6	200.66	2.0066e+2
2006.7	200.67	2.0067e+2
2006.8	200.68	2.0068e+2
2006.9	200.69	2.0069e+2
2007	200.7	2.007e+2
2007.1	200.71	2.0071e+2
2007.2	200.72	2.0072e+2
2007.3	200.73	2.0073e+2
2007.4	200.74	2.0074e+2
2007.5	200.75	2.0075e+2
2007.6	200.76	2.0076e+2
2007.7	200.77	2.0077e+2
2007.8	200.78	2.0078e+2
2007.9	200.79	2.0079e+2
2008	200.8	2.008e+2
2008.1	200.81	2.0081e+2
2008.2	200.82	2.0082e+2
2008.3	200.83	2.0083e+2
2008.4	200.84	2.0084e+2
2008.5	200.85	2.0085e+2
2008.6	200.86	2.0086e+2
2008.7	200.87	2.0087e+2
2008.8	200.88	2.0088e+2
2008.9	200.89	2.0089e+2
2009	200.9	2.009e+2
2009.1	200.91	2.0091e+2
2009.2	200.92	2.0092e+2
2009.3	200.93	2.0093e+2
2009.4	200.94	2.0094e+2
2009.5	200.95	2.0095e+2
2009.6	200.96	2.0096e+2
2009.7	200.97	2.0097e+2
2009.8	200.98	2.0098e+2
2009.9	200.99	2.0099e+2
2010	201	2.01e+2
2010.1	201.01	2.0101e+2
2010.2	201.02	2.0102e+2
2010.3	201.03	2.0103e+2

2010.4	201.04	2.0104e+2
2010.5	201.05	2.0105e+2
2010.6	201.06	2.0106e+2
2010.7	201.07	2.0107e+2
2010.8	201.08	2.0108e+2
2010.9	201.09	2.0109e+2
2011	201.1	2.011e+2
2011.1	201.11	2.0111e+2
2011.2	201.12	2.0112e+2
2011.3	201.13	2.0113e+2
2011.4	201.14	2.0114e+2
2011.5	201.15	2.0115e+2
2011.6	201.16	2.0116e+2
2011.7	201.17	2.0117e+2
2011.8	201.18	2.0118e+2
2011.9	201.19	2.0119e+2
2012	201.2	2.012e+2
2012.1	201.21	2.0121e+2
2012.2	201.22	2.0122e+2
2012.3	201.23	2.0123e+2
2012.4	201.24	2.0124e+2
2012.5	201.25	2.0125e+2
2012.6	201.26	2.0126e+2
2012.7	201.27	2.0127e+2
2012.8	201.28	2.0128e+2
2012.9	201.29	2.0129e+2
2013	201.3	2.013e+2
2013.1	201.31	2.0131e+2
2013.2	201.32	2.0132e+2
2013.3	201.33	2.0133e+2
2013.4	201.34	2.0134e+2
2013.5	201.35	2.0135e+2
2013.6	201.36	2.0136e+2
2013.7	201.37	2.0137e+2
2013.8	201.38	2.0138e+2
2013.9	201.39	2.0139e+2
2014	201.4	2.014e+2
2014.1	201.41	2.0141e+2

2014.2	201.42	2.0142e+2
2014.3	201.43	2.0143e+2
2014.4	201.44	2.0144e+2
2014.5	201.45	2.0145e+2
2014.6	201.46	2.0146e+2
2014.7	201.47	2.0147e+2
2014.8	201.48	2.0148e+2
2014.9	201.49	2.0149e+2
2015	201.5	2.015e+2
2015.1	201.51	2.0151e+2
2015.2	201.52	2.0152e+2
2015.3	201.53	2.0153e+2
2015.4	201.54	2.0154e+2
2015.5	201.55	2.0155e+2
2015.6	201.56	2.0156e+2
2015.7	201.57	2.0157e+2
2015.8	201.58	2.0158e+2
2015.9	201.59	2.0159e+2
2016	201.6	2.016e+2
2016.1	201.61	2.0161e+2
2016.2	201.62	2.0162e+2
2016.3	201.63	2.0163e+2
2016.4	201.64	2.0164e+2
2016.5	201.65	2.0165e+2
2016.6	201.66	2.0166e+2
2016.7	201.67	2.0167e+2
2016.8	201.68	2.0168e+2
2016.9	201.69	2.0169e+2
2017	201.7	2.017e+2
2017.1	201.71	2.0171e+2
2017.2	201.72	2.0172e+2
2017.3	201.73	2.0173e+2
2017.4	201.74	2.0174e+2
2017.5	201.75	2.0175e+2
2017.6	201.76	2.0176e+2
2017.7	201.77	2.0177e+2
2017.8	201.78	2.0178e+2
2017.9	201.79	2.0179e+2

2018	201.8	2.018e+2
2018.1	201.81	2.0181e+2
2018.2	201.82	2.0182e+2
2018.3	201.83	2.0183e+2
2018.4	201.84	2.0184e+2
2018.5	201.85	2.0185e+2
2018.6	201.86	2.0186e+2
2018.7	201.87	2.0187e+2
2018.8	201.88	2.0188e+2
2018.9	201.89	2.0189e+2
2019	201.9	2.019e+2
2019.1	201.91	2.0191e+2
2019.2	201.92	2.0192e+2
2019.3	201.93	2.0193e+2
2019.4	201.94	2.0194e+2
2019.5	201.95	2.0195e+2
2019.6	201.96	2.0196e+2
2019.7	201.97	2.0197e+2
2019.8	201.98	2.0198e+2
2019.9	201.99	2.0199e+2
2020	202	2.02e+2
2020.1	202.01	2.0201e+2
2020.2	202.02	2.0202e+2
2020.3	202.03	2.0203e+2
2020.4	202.04	2.0204e+2
2020.5	202.05	2.0205e+2
2020.6	202.06	2.0206e+2
2020.7	202.07	2.0207e+2
2020.8	202.08	2.0208e+2
2020.9	202.09	2.0209e+2
2021	202.1	2.021e+2
2021.1	202.11	2.0211e+2
2021.2	202.12	2.0212e+2
2021.3	202.13	2.0213e+2
2021.4	202.14	2.0214e+2
2021.5	202.15	2.0215e+2
2021.6	202.16	2.0216e+2
2021.7	202.17	2.0217e+2

2021.8	202.18	2.0218e+2
2021.9	202.19	2.0219e+2
2022	202.2	2.022e+2
2022.1	202.21	2.0221e+2
2022.2	202.22	2.0222e+2
2022.3	202.23	2.0223e+2
2022.4	202.24	2.0224e+2
2022.5	202.25	2.0225e+2
2022.6	202.26	2.0226e+2
2022.7	202.27	2.0227e+2
2022.8	202.28	2.0228e+2
2022.9	202.29	2.0229e+2
2023	202.3	2.023e+2
2023.1	202.31	2.0231e+2
2023.2	202.32	2.0232e+2
2023.3	202.33	2.0233e+2
2023.4	202.34	2.0234e+2
2023.5	202.35	2.0235e+2
2023.6	202.36	2.0236e+2
2023.7	202.37	2.0237e+2
2023.8	202.38	2.0238e+2
2023.9	202.39	2.0239e+2
2024	202.4	2.024e+2
2024.1	202.41	2.0241e+2
2024.2	202.42	2.0242e+2
2024.3	202.43	2.0243e+2
2024.4	202.44	2.0244e+2
2024.5	202.45	2.0245e+2
2024.6	202.46	2.0246e+2
2024.7	202.47	2.0247e+2
2024.8	202.48	2.0248e+2
2024.9	202.49	2.0249e+2
2025	202.5	2.025e+2
2025.1	202.51	2.0251e+2
2025.2	202.52	2.0252e+2
2025.3	202.53	2.0253e+2
2025.4	202.54	2.0254e+2
2025.5	202.55	2.0255e+2

2025.6	202.56	2.0256e+2
2025.7	202.57	2.0257e+2
2025.8	202.58	2.0258e+2
2025.9	202.59	2.0259e+2
2026	202.6	2.026e+2
2026.1	202.61	2.0261e+2
2026.2	202.62	2.0262e+2
2026.3	202.63	2.0263e+2
2026.4	202.64	2.0264e+2
2026.5	202.65	2.0265e+2
2026.6	202.66	2.0266e+2
2026.7	202.67	2.0267e+2
2026.8	202.68	2.0268e+2
2026.9	202.69	2.0269e+2
2027	202.7	2.027e+2
2027.1	202.71	2.0271e+2
2027.2	202.72	2.0272e+2
2027.3	202.73	2.0273e+2
2027.4	202.74	2.0274e+2
2027.5	202.75	2.0275e+2
2027.6	202.76	2.0276e+2
2027.7	202.77	2.0277e+2
2027.8	202.78	2.0278e+2
2027.9	202.79	2.0279e+2
2028	202.8	2.028e+2
2028.1	202.81	2.0281e+2
2028.2	202.82	2.0282e+2
2028.3	202.83	2.0283e+2
2028.4	202.84	2.0284e+2
2028.5	202.85	2.0285e+2
2028.6	202.86	2.0286e+2
2028.7	202.87	2.0287e+2
2028.8	202.88	2.0288e+2
2028.9	202.89	2.0289e+2
2029	202.9	2.029e+2
2029.1	202.91	2.0291e+2
2029.2	202.92	2.0292e+2
2029.3	202.93	2.0293e+2

2029.4	202.94	2.0294e+2
2029.5	202.95	2.0295e+2
2029.6	202.96	2.0296e+2
2029.7	202.97	2.0297e+2
2029.8	202.98	2.0298e+2
2029.9	202.99	2.0299e+2
2030	203	2.03e+2
2030.1	203.01	2.0301e+2
2030.2	203.02	2.0302e+2
2030.3	203.03	2.0303e+2
2030.4	203.04	2.0304e+2
2030.5	203.05	2.0305e+2
2030.6	203.06	2.0306e+2
2030.7	203.07	2.0307e+2
2030.8	203.08	2.0308e+2
2030.9	203.09	2.0309e+2
2031	203.1	2.031e+2
2031.1	203.11	2.0311e+2
2031.2	203.12	2.0312e+2
2031.3	203.13	2.0313e+2
2031.4	203.14	2.0314e+2
2031.5	203.15	2.0315e+2
2031.6	203.16	2.0316e+2
2031.7	203.17	2.0317e+2
2031.8	203.18	2.0318e+2
2031.9	203.19	2.0319e+2
2032	203.2	2.032e+2
2032.1	203.21	2.0321e+2
2032.2	203.22	2.0322e+2
2032.3	203.23	2.0323e+2
2032.4	203.24	2.0324e+2
2032.5	203.25	2.0325e+2
2032.6	203.26	2.0326e+2
2032.7	203.27	2.0327e+2
2032.8	203.28	2.0328e+2
2032.9	203.29	2.0329e+2
2033	203.3	2.033e+2
2033.1	203.31	2.0331e+2

2033.2	203.32	2.0332e+2
2033.3	203.33	2.0333e+2
2033.4	203.34	2.0334e+2
2033.5	203.35	2.0335e+2
2033.6	203.36	2.0336e+2
2033.7	203.37	2.0337e+2
2033.8	203.38	2.0338e+2
2033.9	203.39	2.0339e+2
2034	203.4	2.034e+2
2034.1	203.41	2.0341e+2
2034.2	203.42	2.0342e+2
2034.3	203.43	2.0343e+2
2034.4	203.44	2.0344e+2
2034.5	203.45	2.0345e+2
2034.6	203.46	2.0346e+2
2034.7	203.47	2.0347e+2
2034.8	203.48	2.0348e+2
2034.9	203.49	2.0349e+2
2035	203.5	2.035e+2
2035.1	203.51	2.0351e+2
2035.2	203.52	2.0352e+2
2035.3	203.53	2.0353e+2
2035.4	203.54	2.0354e+2
2035.5	203.55	2.0355e+2
2035.6	203.56	2.0356e+2
2035.7	203.57	2.0357e+2
2035.8	203.58	2.0358e+2
2035.9	203.59	2.0359e+2
2036	203.6	2.036e+2
2036.1	203.61	2.0361e+2
2036.2	203.62	2.0362e+2
2036.3	203.63	2.0363e+2
2036.4	203.64	2.0364e+2
2036.5	203.65	2.0365e+2
2036.6	203.66	2.0366e+2
2036.7	203.67	2.0367e+2
2036.8	203.68	2.0368e+2
2036.9	203.69	2.0369e+2

2037	203.7	2.037e+2
2037.1	203.71	2.0371e+2
2037.2	203.72	2.0372e+2
2037.3	203.73	2.0373e+2
2037.4	203.74	2.0374e+2
2037.5	203.75	2.0375e+2
2037.6	203.76	2.0376e+2
2037.7	203.77	2.0377e+2
2037.8	203.78	2.0378e+2
2037.9	203.79	2.0379e+2
2038	203.8	2.038e+2
2038.1	203.81	2.0381e+2
2038.2	203.82	2.0382e+2
2038.3	203.83	2.0383e+2
2038.4	203.84	2.0384e+2
2038.5	203.85	2.0385e+2
2038.6	203.86	2.0386e+2
2038.7	203.87	2.0387e+2
2038.8	203.88	2.0388e+2
2038.9	203.89	2.0389e+2
2039	203.9	2.039e+2
2039.1	203.91	2.0391e+2
2039.2	203.92	2.0392e+2
2039.3	203.93	2.0393e+2
2039.4	203.94	2.0394e+2
2039.5	203.95	2.0395e+2
2039.6	203.96	2.0396e+2
2039.7	203.97	2.0397e+2
2039.8	203.98	2.0398e+2
2039.9	203.99	2.0399e+2
2040	204	2.04e+2
2040.1	204.01	2.0401e+2
2040.2	204.02	2.0402e+2
2040.3	204.03	2.0403e+2
2040.4	204.04	2.0404e+2
2040.5	204.05	2.0405e+2
2040.6	204.06	2.0406e+2
2040.7	204.07	2.0407e+2

2040.8	204.08	2.0408e+2
2040.9	204.09	2.0409e+2
2041	204.1	2.041e+2
2041.1	204.11	2.0411e+2
2041.2	204.12	2.0412e+2
2041.3	204.13	2.0413e+2
2041.4	204.14	2.0414e+2
2041.5	204.15	2.0415e+2
2041.6	204.16	2.0416e+2
2041.7	204.17	2.0417e+2
2041.8	204.18	2.0418e+2
2041.9	204.19	2.0419e+2
2042	204.2	2.042e+2
2042.1	204.21	2.0421e+2
2042.2	204.22	2.0422e+2
2042.3	204.23	2.0423e+2
2042.4	204.24	2.0424e+2
2042.5	204.25	2.0425e+2
2042.6	204.26	2.0426e+2
2042.7	204.27	2.0427e+2
2042.8	204.28	2.0428e+2
2042.9	204.29	2.0429e+2
2043	204.3	2.043e+2
2043.1	204.31	2.0431e+2
2043.2	204.32	2.0432e+2
2043.3	204.33	2.0433e+2
2043.4	204.34	2.0434e+2
2043.5	204.35	2.0435e+2
2043.6	204.36	2.0436e+2
2043.7	204.37	2.0437e+2
2043.8	204.38	2.0438e+2
2043.9	204.39	2.0439e+2
2044	204.4	2.044e+2
2044.1	204.41	2.0441e+2
2044.2	204.42	2.0442e+2
2044.3	204.43	2.0443e+2
2044.4	204.44	2.0444e+2
2044.5	204.45	2.0445e+2

2044.6	204.46	2.0446e+2
2044.7	204.47	2.0447e+2
2044.8	204.48	2.0448e+2
2044.9	204.49	2.0449e+2
2045	204.5	2.045e+2
2045.1	204.51	2.0451e+2
2045.2	204.52	2.0452e+2
2045.3	204.53	2.0453e+2
2045.4	204.54	2.0454e+2
2045.5	204.55	2.0455e+2
2045.6	204.56	2.0456e+2
2045.7	204.57	2.0457e+2
2045.8	204.58	2.0458e+2
2045.9	204.59	2.0459e+2
2046	204.6	2.046e+2
2046.1	204.61	2.0461e+2
2046.2	204.62	2.0462e+2
2046.3	204.63	2.0463e+2
2046.4	204.64	2.0464e+2
2046.5	204.65	2.0465e+2
2046.6	204.66	2.0466e+2
2046.7	204.67	2.0467e+2
2046.8	204.68	2.0468e+2
2046.9	204.69	2.0469e+2
2047	204.7	2.047e+2
2047.1	204.71	2.0471e+2
2047.2	204.72	2.0472e+2
2047.3	204.73	2.0473e+2
2047.4	204.74	2.0474e+2
2047.5	204.75	2.0475e+2
2047.6	204.76	2.0476e+2
2047.7	204.77	2.0477e+2
2047.8	204.78	2.0478e+2
2047.9	204.79	2.0479e+2
2048	204.8	2.048e+2
2048.1	204.81	2.0481e+2
2048.2	204.82	2.0482e+2
2048.3	204.83	2.0483e+2

2048.4	204.84	2.0484e+2
2048.5	204.85	2.0485e+2
2048.6	204.86	2.0486e+2
2048.7	204.87	2.0487e+2
2048.8	204.88	2.0488e+2
2048.9	204.89	2.0489e+2
2049	204.9	2.049e+2
2049.1	204.91	2.0491e+2
2049.2	204.92	2.0492e+2
2049.3	204.93	2.0493e+2
2049.4	204.94	2.0494e+2
2049.5	204.95	2.0495e+2
2049.6	204.96	2.0496e+2
2049.7	204.97	2.0497e+2
2049.8	204.98	2.0498e+2
2049.9	204.99	2.0499e+2
2050	205	2.05e+2
2050.1	205.01	2.0501e+2
2050.2	205.02	2.0502e+2
2050.3	205.03	2.0503e+2
2050.4	205.04	2.0504e+2
2050.5	205.05	2.0505e+2
2050.6	205.06	2.0506e+2
2050.7	205.07	2.0507e+2
2050.8	205.08	2.0508e+2
2050.9	205.09	2.0509e+2
2051	205.1	2.051e+2
2051.1	205.11	2.0511e+2
2051.2	205.12	2.0512e+2
2051.3	205.13	2.0513e+2
2051.4	205.14	2.0514e+2
2051.5	205.15	2.0515e+2
2051.6	205.16	2.0516e+2
2051.7	205.17	2.0517e+2
2051.8	205.18	2.0518e+2
2051.9	205.19	2.0519e+2
2052	205.2	2.052e+2
2052.1	205.21	2.0521e+2

2052.2	205.22	2.0522e+2
2052.3	205.23	2.0523e+2
2052.4	205.24	2.0524e+2
2052.5	205.25	2.0525e+2
2052.6	205.26	2.0526e+2
2052.7	205.27	2.0527e+2
2052.8	205.28	2.0528e+2
2052.9	205.29	2.0529e+2
2053	205.3	2.053e+2
2053.1	205.31	2.0531e+2
2053.2	205.32	2.0532e+2
2053.3	205.33	2.0533e+2
2053.4	205.34	2.0534e+2
2053.5	205.35	2.0535e+2
2053.6	205.36	2.0536e+2
2053.7	205.37	2.0537e+2
2053.8	205.38	2.0538e+2
2053.9	205.39	2.0539e+2
2054	205.4	2.054e+2
2054.1	205.41	2.0541e+2
2054.2	205.42	2.0542e+2
2054.3	205.43	2.0543e+2
2054.4	205.44	2.0544e+2
2054.5	205.45	2.0545e+2
2054.6	205.46	2.0546e+2
2054.7	205.47	2.0547e+2
2054.8	205.48	2.0548e+2
2054.9	205.49	2.0549e+2
2055	205.5	2.055e+2
2055.1	205.51	2.0551e+2
2055.2	205.52	2.0552e+2
2055.3	205.53	2.0553e+2
2055.4	205.54	2.0554e+2
2055.5	205.55	2.0555e+2
2055.6	205.56	2.0556e+2
2055.7	205.57	2.0557e+2
2055.8	205.58	2.0558e+2
2055.9	205.59	2.0559e+2

2056	205.6	2.056e+2
2056.1	205.61	2.0561e+2
2056.2	205.62	2.0562e+2
2056.3	205.63	2.0563e+2
2056.4	205.64	2.0564e+2
2056.5	205.65	2.0565e+2
2056.6	205.66	2.0566e+2
2056.7	205.67	2.0567e+2
2056.8	205.68	2.0568e+2
2056.9	205.69	2.0569e+2
2057	205.7	2.057e+2
2057.1	205.71	2.0571e+2
2057.2	205.72	2.0572e+2
2057.3	205.73	2.0573e+2
2057.4	205.74	2.0574e+2
2057.5	205.75	2.0575e+2
2057.6	205.76	2.0576e+2
2057.7	205.77	2.0577e+2
2057.8	205.78	2.0578e+2
2057.9	205.79	2.0579e+2
2058	205.8	2.058e+2
2058.1	205.81	2.0581e+2
2058.2	205.82	2.0582e+2
2058.3	205.83	2.0583e+2
2058.4	205.84	2.0584e+2
2058.5	205.85	2.0585e+2
2058.6	205.86	2.0586e+2
2058.7	205.87	2.0587e+2
2058.8	205.88	2.0588e+2
2058.9	205.89	2.0589e+2
2059	205.9	2.059e+2
2059.1	205.91	2.0591e+2
2059.2	205.92	2.0592e+2
2059.3	205.93	2.0593e+2
2059.4	205.94	2.0594e+2
2059.5	205.95	2.0595e+2
2059.6	205.96	2.0596e+2
2059.7	205.97	2.0597e+2

2059.8	205.98	2.0598e+2
2059.9	205.99	2.0599e+2
2060	206	2.06e+2
2060.1	206.01	2.0601e+2
2060.2	206.02	2.0602e+2
2060.3	206.03	2.0603e+2
2060.4	206.04	2.0604e+2
2060.5	206.05	2.0605e+2
2060.6	206.06	2.0606e+2
2060.7	206.07	2.0607e+2
2060.8	206.08	2.0608e+2
2060.9	206.09	2.0609e+2
2061	206.1	2.061e+2
2061.1	206.11	2.0611e+2
2061.2	206.12	2.0612e+2
2061.3	206.13	2.0613e+2
2061.4	206.14	2.0614e+2
2061.5	206.15	2.0615e+2
2061.6	206.16	2.0616e+2
2061.7	206.17	2.0617e+2
2061.8	206.18	2.0618e+2
2061.9	206.19	2.0619e+2
2062	206.2	2.062e+2
2062.1	206.21	2.0621e+2
2062.2	206.22	2.0622e+2
2062.3	206.23	2.0623e+2
2062.4	206.24	2.0624e+2
2062.5	206.25	2.0625e+2
2062.6	206.26	2.0626e+2
2062.7	206.27	2.0627e+2
2062.8	206.28	2.0628e+2
2062.9	206.29	2.0629e+2
2063	206.3	2.063e+2
2063.1	206.31	2.0631e+2
2063.2	206.32	2.0632e+2
2063.3	206.33	2.0633e+2
2063.4	206.34	2.0634e+2
2063.5	206.35	2.0635e+2

2063.6	206.36	2.0636e+2
2063.7	206.37	2.0637e+2
2063.8	206.38	2.0638e+2
2063.9	206.39	2.0639e+2
2064	206.4	2.064e+2
2064.1	206.41	2.0641e+2
2064.2	206.42	2.0642e+2
2064.3	206.43	2.0643e+2
2064.4	206.44	2.0644e+2
2064.5	206.45	2.0645e+2
2064.6	206.46	2.0646e+2
2064.7	206.47	2.0647e+2
2064.8	206.48	2.0648e+2
2064.9	206.49	2.0649e+2
2065	206.5	2.065e+2
2065.1	206.51	2.0651e+2
2065.2	206.52	2.0652e+2
2065.3	206.53	2.0653e+2
2065.4	206.54	2.0654e+2
2065.5	206.55	2.0655e+2
2065.6	206.56	2.0656e+2
2065.7	206.57	2.0657e+2
2065.8	206.58	2.0658e+2
2065.9	206.59	2.0659e+2
2066	206.6	2.066e+2
2066.1	206.61	2.0661e+2
2066.2	206.62	2.0662e+2
2066.3	206.63	2.0663e+2
2066.4	206.64	2.0664e+2
2066.5	206.65	2.0665e+2
2066.6	206.66	2.0666e+2
2066.7	206.67	2.0667e+2
2066.8	206.68	2.0668e+2
2066.9	206.69	2.0669e+2
2067	206.7	2.067e+2
2067.1	206.71	2.0671e+2
2067.2	206.72	2.0672e+2
2067.3	206.73	2.0673e+2

2067.4	206.74	2.0674e+2
2067.5	206.75	2.0675e+2
2067.6	206.76	2.0676e+2
2067.7	206.77	2.0677e+2
2067.8	206.78	2.0678e+2
2067.9	206.79	2.0679e+2
2068	206.8	2.068e+2
2068.1	206.81	2.0681e+2
2068.2	206.82	2.0682e+2
2068.3	206.83	2.0683e+2
2068.4	206.84	2.0684e+2
2068.5	206.85	2.0685e+2
2068.6	206.86	2.0686e+2
2068.7	206.87	2.0687e+2
2068.8	206.88	2.0688e+2
2068.9	206.89	2.0689e+2
2069	206.9	2.069e+2
2069.1	206.91	2.0691e+2
2069.2	206.92	2.0692e+2
2069.3	206.93	2.0693e+2
2069.4	206.94	2.0694e+2
2069.5	206.95	2.0695e+2
2069.6	206.96	2.0696e+2
2069.7	206.97	2.0697e+2
2069.8	206.98	2.0698e+2
2069.9	206.99	2.0699e+2
2070	207	2.07e+2
2070.1	207.01	2.0701e+2
2070.2	207.02	2.0702e+2
2070.3	207.03	2.0703e+2
2070.4	207.04	2.0704e+2
2070.5	207.05	2.0705e+2
2070.6	207.06	2.0706e+2
2070.7	207.07	2.0707e+2
2070.8	207.08	2.0708e+2
2070.9	207.09	2.0709e+2
2071	207.1	2.071e+2
2071.1	207.11	2.0711e+2

2071.2	207.12	2.0712e+2
2071.3	207.13	2.0713e+2
2071.4	207.14	2.0714e+2
2071.5	207.15	2.0715e+2
2071.6	207.16	2.0716e+2
2071.7	207.17	2.0717e+2
2071.8	207.18	2.0718e+2
2071.9	207.19	2.0719e+2
2072	207.2	2.072e+2
2072.1	207.21	2.0721e+2
2072.2	207.22	2.0722e+2
2072.3	207.23	2.0723e+2
2072.4	207.24	2.0724e+2
2072.5	207.25	2.0725e+2
2072.6	207.26	2.0726e+2
2072.7	207.27	2.0727e+2
2072.8	207.28	2.0728e+2
2072.9	207.29	2.0729e+2
2073	207.3	2.073e+2
2073.1	207.31	2.0731e+2
2073.2	207.32	2.0732e+2
2073.3	207.33	2.0733e+2
2073.4	207.34	2.0734e+2
2073.5	207.35	2.0735e+2
2073.6	207.36	2.0736e+2
2073.7	207.37	2.0737e+2
2073.8	207.38	2.0738e+2
2073.9	207.39	2.0739e+2
2074	207.4	2.074e+2
2074.1	207.41	2.0741e+2
2074.2	207.42	2.0742e+2
2074.3	207.43	2.0743e+2
2074.4	207.44	2.0744e+2
2074.5	207.45	2.0745e+2
2074.6	207.46	2.0746e+2
2074.7	207.47	2.0747e+2
2074.8	207.48	2.0748e+2
2074.9	207.49	2.0749e+2

2075	207.5	2.075e+2
2075.1	207.51	2.0751e+2
2075.2	207.52	2.0752e+2
2075.3	207.53	2.0753e+2
2075.4	207.54	2.0754e+2
2075.5	207.55	2.0755e+2
2075.6	207.56	2.0756e+2
2075.7	207.57	2.0757e+2
2075.8	207.58	2.0758e+2
2075.9	207.59	2.0759e+2
2076	207.6	2.076e+2
2076.1	207.61	2.0761e+2
2076.2	207.62	2.0762e+2
2076.3	207.63	2.0763e+2
2076.4	207.64	2.0764e+2
2076.5	207.65	2.0765e+2
2076.6	207.66	2.0766e+2
2076.7	207.67	2.0767e+2
2076.8	207.68	2.0768e+2
2076.9	207.69	2.0769e+2
2077	207.7	2.077e+2
2077.1	207.71	2.0771e+2
2077.2	207.72	2.0772e+2
2077.3	207.73	2.0773e+2
2077.4	207.74	2.0774e+2
2077.5	207.75	2.0775e+2
2077.6	207.76	2.0776e+2
2077.7	207.77	2.0777e+2
2077.8	207.78	2.0778e+2
2077.9	207.79	2.0779e+2
2078	207.8	2.078e+2
2078.1	207.81	2.0781e+2
2078.2	207.82	2.0782e+2
2078.3	207.83	2.0783e+2
2078.4	207.84	2.0784e+2
2078.5	207.85	2.0785e+2
2078.6	207.86	2.0786e+2
2078.7	207.87	2.0787e+2

2078.8	207.88	2.0788e+2
2078.9	207.89	2.0789e+2
2079	207.9	2.079e+2
2079.1	207.91	2.0791e+2
2079.2	207.92	2.0792e+2
2079.3	207.93	2.0793e+2
2079.4	207.94	2.0794e+2
2079.5	207.95	2.0795e+2
2079.6	207.96	2.0796e+2
2079.7	207.97	2.0797e+2
2079.8	207.98	2.0798e+2
2079.9	207.99	2.0799e+2
2080	208	2.08e+2
2080.1	208.01	2.0801e+2
2080.2	208.02	2.0802e+2
2080.3	208.03	2.0803e+2
2080.4	208.04	2.0804e+2
2080.5	208.05	2.0805e+2
2080.6	208.06	2.0806e+2
2080.7	208.07	2.0807e+2
2080.8	208.08	2.0808e+2
2080.9	208.09	2.0809e+2
2081	208.1	2.081e+2
2081.1	208.11	2.0811e+2
2081.2	208.12	2.0812e+2
2081.3	208.13	2.0813e+2
2081.4	208.14	2.0814e+2
2081.5	208.15	2.0815e+2
2081.6	208.16	2.0816e+2
2081.7	208.17	2.0817e+2
2081.8	208.18	2.0818e+2
2081.9	208.19	2.0819e+2
2082	208.2	2.082e+2
2082.1	208.21	2.0821e+2
2082.2	208.22	2.0822e+2
2082.3	208.23	2.0823e+2
2082.4	208.24	2.0824e+2
2082.5	208.25	2.0825e+2

2082.6	208.26	2.0826e+2
2082.7	208.27	2.0827e+2
2082.8	208.28	2.0828e+2
2082.9	208.29	2.0829e+2
2083	208.3	2.083e+2
2083.1	208.31	2.0831e+2
2083.2	208.32	2.0832e+2
2083.3	208.33	2.0833e+2
2083.4	208.34	2.0834e+2
2083.5	208.35	2.0835e+2
2083.6	208.36	2.0836e+2
2083.7	208.37	2.0837e+2
2083.8	208.38	2.0838e+2
2083.9	208.39	2.0839e+2
2084	208.4	2.084e+2
2084.1	208.41	2.0841e+2
2084.2	208.42	2.0842e+2
2084.3	208.43	2.0843e+2
2084.4	208.44	2.0844e+2
2084.5	208.45	2.0845e+2
2084.6	208.46	2.0846e+2
2084.7	208.47	2.0847e+2
2084.8	208.48	2.0848e+2
2084.9	208.49	2.0849e+2
2085	208.5	2.085e+2
2085.1	208.51	2.0851e+2
2085.2	208.52	2.0852e+2
2085.3	208.53	2.0853e+2
2085.4	208.54	2.0854e+2
2085.5	208.55	2.0855e+2
2085.6	208.56	2.0856e+2
2085.7	208.57	2.0857e+2
2085.8	208.58	2.0858e+2
2085.9	208.59	2.0859e+2
2086	208.6	2.086e+2
2086.1	208.61	2.0861e+2
2086.2	208.62	2.0862e+2
2086.3	208.63	2.0863e+2

2086.4	208.64	2.0864e+2
2086.5	208.65	2.0865e+2
2086.6	208.66	2.0866e+2
2086.7	208.67	2.0867e+2
2086.8	208.68	2.0868e+2
2086.9	208.69	2.0869e+2
2087	208.7	2.087e+2
2087.1	208.71	2.0871e+2
2087.2	208.72	2.0872e+2
2087.3	208.73	2.0873e+2
2087.4	208.74	2.0874e+2
2087.5	208.75	2.0875e+2
2087.6	208.76	2.0876e+2
2087.7	208.77	2.0877e+2
2087.8	208.78	2.0878e+2
2087.9	208.79	2.0879e+2
2088	208.8	2.088e+2
2088.1	208.81	2.0881e+2
2088.2	208.82	2.0882e+2
2088.3	208.83	2.0883e+2
2088.4	208.84	2.0884e+2
2088.5	208.85	2.0885e+2
2088.6	208.86	2.0886e+2
2088.7	208.87	2.0887e+2
2088.8	208.88	2.0888e+2
2088.9	208.89	2.0889e+2
2089	208.9	2.089e+2
2089.1	208.91	2.0891e+2
2089.2	208.92	2.0892e+2
2089.3	208.93	2.0893e+2
2089.4	208.94	2.0894e+2
2089.5	208.95	2.0895e+2
2089.6	208.96	2.0896e+2
2089.7	208.97	2.0897e+2
2089.8	208.98	2.0898e+2
2089.9	208.99	2.0899e+2
2090	209	2.09e+2
2090.1	209.01	2.0901e+2

2090.2	209.02	2.0902e+2
2090.3	209.03	2.0903e+2
2090.4	209.04	2.0904e+2
2090.5	209.05	2.0905e+2
2090.6	209.06	2.0906e+2
2090.7	209.07	2.0907e+2
2090.8	209.08	2.0908e+2
2090.9	209.09	2.0909e+2
2091	209.1	2.091e+2
2091.1	209.11	2.0911e+2
2091.2	209.12	2.0912e+2
2091.3	209.13	2.0913e+2
2091.4	209.14	2.0914e+2
2091.5	209.15	2.0915e+2
2091.6	209.16	2.0916e+2
2091.7	209.17	2.0917e+2
2091.8	209.18	2.0918e+2
2091.9	209.19	2.0919e+2
2092	209.2	2.092e+2
2092.1	209.21	2.0921e+2
2092.2	209.22	2.0922e+2
2092.3	209.23	2.0923e+2
2092.4	209.24	2.0924e+2
2092.5	209.25	2.0925e+2
2092.6	209.26	2.0926e+2
2092.7	209.27	2.0927e+2
2092.8	209.28	2.0928e+2
2092.9	209.29	2.0929e+2
2093	209.3	2.093e+2
2093.1	209.31	2.0931e+2
2093.2	209.32	2.0932e+2
2093.3	209.33	2.0933e+2
2093.4	209.34	2.0934e+2
2093.5	209.35	2.0935e+2
2093.6	209.36	2.0936e+2
2093.7	209.37	2.0937e+2
2093.8	209.38	2.0938e+2
2093.9	209.39	2.0939e+2

2094	209.4	2.094e+2
2094.1	209.41	2.0941e+2
2094.2	209.42	2.0942e+2
2094.3	209.43	2.0943e+2
2094.4	209.44	2.0944e+2
2094.5	209.45	2.0945e+2
2094.6	209.46	2.0946e+2
2094.7	209.47	2.0947e+2
2094.8	209.48	2.0948e+2
2094.9	209.49	2.0949e+2
2095	209.5	2.095e+2
2095.1	209.51	2.0951e+2
2095.2	209.52	2.0952e+2
2095.3	209.53	2.0953e+2
2095.4	209.54	2.0954e+2
2095.5	209.55	2.0955e+2
2095.6	209.56	2.0956e+2
2095.7	209.57	2.0957e+2
2095.8	209.58	2.0958e+2
2095.9	209.59	2.0959e+2
2096	209.6	2.096e+2
2096.1	209.61	2.0961e+2
2096.2	209.62	2.0962e+2
2096.3	209.63	2.0963e+2
2096.4	209.64	2.0964e+2
2096.5	209.65	2.0965e+2
2096.6	209.66	2.0966e+2
2096.7	209.67	2.0967e+2
2096.8	209.68	2.0968e+2
2096.9	209.69	2.0969e+2
2097	209.7	2.097e+2
2097.1	209.71	2.0971e+2
2097.2	209.72	2.0972e+2
2097.3	209.73	2.0973e+2
2097.4	209.74	2.0974e+2
2097.5	209.75	2.0975e+2
2097.6	209.76	2.0976e+2
2097.7	209.77	2.0977e+2

2097.8	209.78	2.0978e+2
2097.9	209.79	2.0979e+2
2098	209.8	2.098e+2
2098.1	209.81	2.0981e+2
2098.2	209.82	2.0982e+2
2098.3	209.83	2.0983e+2
2098.4	209.84	2.0984e+2
2098.5	209.85	2.0985e+2
2098.6	209.86	2.0986e+2
2098.7	209.87	2.0987e+2
2098.8	209.88	2.0988e+2
2098.9	209.89	2.0989e+2
2099	209.9	2.099e+2
2099.1	209.91	2.0991e+2
2099.2	209.92	2.0992e+2
2099.3	209.93	2.0993e+2
2099.4	209.94	2.0994e+2
2099.5	209.95	2.0995e+2
2099.6	209.96	2.0996e+2
2099.7	209.97	2.0997e+2
2099.8	209.98	2.0998e+2
2099.9	209.99	2.0999e+2
2100	210	2.1e+2
2100.1	210.01	2.1001e+2
2100.2	210.02	2.1002e+2
2100.3	210.03	2.1003e+2
2100.4	210.04	2.1004e+2
2100.5	210.05	2.1005e+2
2100.6	210.06	2.1006e+2
2100.7	210.07	2.1007e+2
2100.8	210.08	2.1008e+2
2100.9	210.09	2.1009e+2
2101	210.1	2.101e+2
2101.1	210.11	2.1011e+2
2101.2	210.12	2.1012e+2
2101.3	210.13	2.1013e+2
2101.4	210.14	2.1014e+2
2101.5	210.15	2.1015e+2

2101.6	210.16	2.1016e+2
2101.7	210.17	2.1017e+2
2101.8	210.18	2.1018e+2
2101.9	210.19	2.1019e+2
2102	210.2	2.102e+2
2102.1	210.21	2.1021e+2
2102.2	210.22	2.1022e+2
2102.3	210.23	2.1023e+2
2102.4	210.24	2.1024e+2
2102.5	210.25	2.1025e+2
2102.6	210.26	2.1026e+2
2102.7	210.27	2.1027e+2
2102.8	210.28	2.1028e+2
2102.9	210.29	2.1029e+2
2103	210.3	2.103e+2
2103.1	210.31	2.1031e+2
2103.2	210.32	2.1032e+2
2103.3	210.33	2.1033e+2
2103.4	210.34	2.1034e+2
2103.5	210.35	2.1035e+2
2103.6	210.36	2.1036e+2
2103.7	210.37	2.1037e+2
2103.8	210.38	2.1038e+2
2103.9	210.39	2.1039e+2
2104	210.4	2.104e+2
2104.1	210.41	2.1041e+2
2104.2	210.42	2.1042e+2
2104.3	210.43	2.1043e+2
2104.4	210.44	2.1044e+2
2104.5	210.45	2.1045e+2
2104.6	210.46	2.1046e+2
2104.7	210.47	2.1047e+2
2104.8	210.48	2.1048e+2
2104.9	210.49	2.1049e+2
2105	210.5	2.105e+2
2105.1	210.51	2.1051e+2
2105.2	210.52	2.1052e+2
2105.3	210.53	2.1053e+2

2105.4	210.54	2.1054e+2
2105.5	210.55	2.1055e+2
2105.6	210.56	2.1056e+2
2105.7	210.57	2.1057e+2
2105.8	210.58	2.1058e+2
2105.9	210.59	2.1059e+2
2106	210.6	2.106e+2
2106.1	210.61	2.1061e+2
2106.2	210.62	2.1062e+2
2106.3	210.63	2.1063e+2
2106.4	210.64	2.1064e+2
2106.5	210.65	2.1065e+2
2106.6	210.66	2.1066e+2
2106.7	210.67	2.1067e+2
2106.8	210.68	2.1068e+2
2106.9	210.69	2.1069e+2
2107	210.7	2.107e+2
2107.1	210.71	2.1071e+2
2107.2	210.72	2.1072e+2
2107.3	210.73	2.1073e+2
2107.4	210.74	2.1074e+2
2107.5	210.75	2.1075e+2
2107.6	210.76	2.1076e+2
2107.7	210.77	2.1077e+2
2107.8	210.78	2.1078e+2
2107.9	210.79	2.1079e+2
2108	210.8	2.108e+2
2108.1	210.81	2.1081e+2
2108.2	210.82	2.1082e+2
2108.3	210.83	2.1083e+2
2108.4	210.84	2.1084e+2
2108.5	210.85	2.1085e+2
2108.6	210.86	2.1086e+2
2108.7	210.87	2.1087e+2
2108.8	210.88	2.1088e+2
2108.9	210.89	2.1089e+2
2109	210.9	2.109e+2
2109.1	210.91	2.1091e+2

2109.2	210.92	2.1092e+2
2109.3	210.93	2.1093e+2
2109.4	210.94	2.1094e+2
2109.5	210.95	2.1095e+2
2109.6	210.96	2.1096e+2
2109.7	210.97	2.1097e+2
2109.8	210.98	2.1098e+2
2109.9	210.99	2.1099e+2
2110	211	2.11e+2
2110.1	211.01	2.1101e+2
2110.2	211.02	2.1102e+2
2110.3	211.03	2.1103e+2
2110.4	211.04	2.1104e+2
2110.5	211.05	2.1105e+2
2110.6	211.06	2.1106e+2
2110.7	211.07	2.1107e+2
2110.8	211.08	2.1108e+2
2110.9	211.09	2.1109e+2
2111	211.1	2.111e+2
2111.1	211.11	2.1111e+2
2111.2	211.12	2.1112e+2
2111.3	211.13	2.1113e+2
2111.4	211.14	2.1114e+2
2111.5	211.15	2.1115e+2
2111.6	211.16	2.1116e+2
2111.7	211.17	2.1117e+2
2111.8	211.18	2.1118e+2
2111.9	211.19	2.1119e+2
2112	211.2	2.112e+2
2112.1	211.21	2.1121e+2
2112.2	211.22	2.1122e+2
2112.3	211.23	2.1123e+2
2112.4	211.24	2.1124e+2
2112.5	211.25	2.1125e+2
2112.6	211.26	2.1126e+2
2112.7	211.27	2.1127e+2
2112.8	211.28	2.1128e+2
2112.9	211.29	2.1129e+2

2113	211.3	2.113e+2
2113.1	211.31	2.1131e+2
2113.2	211.32	2.1132e+2
2113.3	211.33	2.1133e+2
2113.4	211.34	2.1134e+2
2113.5	211.35	2.1135e+2
2113.6	211.36	2.1136e+2
2113.7	211.37	2.1137e+2
2113.8	211.38	2.1138e+2
2113.9	211.39	2.1139e+2
2114	211.4	2.114e+2
2114.1	211.41	2.1141e+2
2114.2	211.42	2.1142e+2
2114.3	211.43	2.1143e+2
2114.4	211.44	2.1144e+2
2114.5	211.45	2.1145e+2
2114.6	211.46	2.1146e+2
2114.7	211.47	2.1147e+2
2114.8	211.48	2.1148e+2
2114.9	211.49	2.1149e+2
2115	211.5	2.115e+2
2115.1	211.51	2.1151e+2
2115.2	211.52	2.1152e+2
2115.3	211.53	2.1153e+2
2115.4	211.54	2.1154e+2
2115.5	211.55	2.1155e+2
2115.6	211.56	2.1156e+2
2115.7	211.57	2.1157e+2
2115.8	211.58	2.1158e+2
2115.9	211.59	2.1159e+2
2116	211.6	2.116e+2
2116.1	211.61	2.1161e+2
2116.2	211.62	2.1162e+2
2116.3	211.63	2.1163e+2
2116.4	211.64	2.1164e+2
2116.5	211.65	2.1165e+2
2116.6	211.66	2.1166e+2
2116.7	211.67	2.1167e+2

2116.8	211.68	2.1168e+2
2116.9	211.69	2.1169e+2
2117	211.7	2.117e+2
2117.1	211.71	2.1171e+2
2117.2	211.72	2.1172e+2
2117.3	211.73	2.1173e+2
2117.4	211.74	2.1174e+2
2117.5	211.75	2.1175e+2
2117.6	211.76	2.1176e+2
2117.7	211.77	2.1177e+2
2117.8	211.78	2.1178e+2
2117.9	211.79	2.1179e+2
2118	211.8	2.118e+2
2118.1	211.81	2.1181e+2
2118.2	211.82	2.1182e+2
2118.3	211.83	2.1183e+2
2118.4	211.84	2.1184e+2
2118.5	211.85	2.1185e+2
2118.6	211.86	2.1186e+2
2118.7	211.87	2.1187e+2
2118.8	211.88	2.1188e+2
2118.9	211.89	2.1189e+2
2119	211.9	2.119e+2
2119.1	211.91	2.1191e+2
2119.2	211.92	2.1192e+2
2119.3	211.93	2.1193e+2
2119.4	211.94	2.1194e+2
2119.5	211.95	2.1195e+2
2119.6	211.96	2.1196e+2
2119.7	211.97	2.1197e+2
2119.8	211.98	2.1198e+2
2119.9	211.99	2.1199e+2
2120	212	2.12e+2
2120.1	212.01	2.1201e+2
2120.2	212.02	2.1202e+2
2120.3	212.03	2.1203e+2
2120.4	212.04	2.1204e+2
2120.5	212.05	2.1205e+2

2120.6	212.06	2.1206e+2
2120.7	212.07	2.1207e+2
2120.8	212.08	2.1208e+2
2120.9	212.09	2.1209e+2
2121	212.1	2.121e+2
2121.1	212.11	2.1211e+2
2121.2	212.12	2.1212e+2
2121.3	212.13	2.1213e+2
2121.4	212.14	2.1214e+2
2121.5	212.15	2.1215e+2
2121.6	212.16	2.1216e+2
2121.7	212.17	2.1217e+2
2121.8	212.18	2.1218e+2
2121.9	212.19	2.1219e+2
2122	212.2	2.122e+2
2122.1	212.21	2.1221e+2
2122.2	212.22	2.1222e+2
2122.3	212.23	2.1223e+2
2122.4	212.24	2.1224e+2
2122.5	212.25	2.1225e+2
2122.6	212.26	2.1226e+2
2122.7	212.27	2.1227e+2
2122.8	212.28	2.1228e+2
2122.9	212.29	2.1229e+2
2123	212.3	2.123e+2
2123.1	212.31	2.1231e+2
2123.2	212.32	2.1232e+2
2123.3	212.33	2.1233e+2
2123.4	212.34	2.1234e+2
2123.5	212.35	2.1235e+2
2123.6	212.36	2.1236e+2
2123.7	212.37	2.1237e+2
2123.8	212.38	2.1238e+2
2123.9	212.39	2.1239e+2
2124	212.4	2.124e+2
2124.1	212.41	2.1241e+2
2124.2	212.42	2.1242e+2
2124.3	212.43	2.1243e+2

2124.4	212.44	2.1244e+2
2124.5	212.45	2.1245e+2
2124.6	212.46	2.1246e+2
2124.7	212.47	2.1247e+2
2124.8	212.48	2.1248e+2
2124.9	212.49	2.1249e+2
2125	212.5	2.125e+2
2125.1	212.51	2.1251e+2
2125.2	212.52	2.1252e+2
2125.3	212.53	2.1253e+2
2125.4	212.54	2.1254e+2
2125.5	212.55	2.1255e+2
2125.6	212.56	2.1256e+2
2125.7	212.57	2.1257e+2
2125.8	212.58	2.1258e+2
2125.9	212.59	2.1259e+2
2126	212.6	2.126e+2
2126.1	212.61	2.1261e+2
2126.2	212.62	2.1262e+2
2126.3	212.63	2.1263e+2
2126.4	212.64	2.1264e+2
2126.5	212.65	2.1265e+2
2126.6	212.66	2.1266e+2
2126.7	212.67	2.1267e+2
2126.8	212.68	2.1268e+2
2126.9	212.69	2.1269e+2
2127	212.7	2.127e+2
2127.1	212.71	2.1271e+2
2127.2	212.72	2.1272e+2
2127.3	212.73	2.1273e+2
2127.4	212.74	2.1274e+2
2127.5	212.75	2.1275e+2
2127.6	212.76	2.1276e+2
2127.7	212.77	2.1277e+2
2127.8	212.78	2.1278e+2
2127.9	212.79	2.1279e+2
2128	212.8	2.128e+2
2128.1	212.81	2.1281e+2

2128.2	212.82	2.1282e+2
2128.3	212.83	2.1283e+2
2128.4	212.84	2.1284e+2
2128.5	212.85	2.1285e+2
2128.6	212.86	2.1286e+2
2128.7	212.87	2.1287e+2
2128.8	212.88	2.1288e+2
2128.9	212.89	2.1289e+2
2129	212.9	2.129e+2
2129.1	212.91	2.1291e+2
2129.2	212.92	2.1292e+2
2129.3	212.93	2.1293e+2
2129.4	212.94	2.1294e+2
2129.5	212.95	2.1295e+2
2129.6	212.96	2.1296e+2
2129.7	212.97	2.1297e+2
2129.8	212.98	2.1298e+2
2129.9	212.99	2.1299e+2
2130	213	2.13e+2
2130.1	213.01	2.1301e+2
2130.2	213.02	2.1302e+2
2130.3	213.03	2.1303e+2
2130.4	213.04	2.1304e+2
2130.5	213.05	2.1305e+2
2130.6	213.06	2.1306e+2
2130.7	213.07	2.1307e+2
2130.8	213.08	2.1308e+2
2130.9	213.09	2.1309e+2
2131	213.1	2.131e+2
2131.1	213.11	2.1311e+2
2131.2	213.12	2.1312e+2
2131.3	213.13	2.1313e+2
2131.4	213.14	2.1314e+2
2131.5	213.15	2.1315e+2
2131.6	213.16	2.1316e+2
2131.7	213.17	2.1317e+2
2131.8	213.18	2.1318e+2
2131.9	213.19	2.1319e+2

2132	213.2	2.132e+2
2132.1	213.21	2.1321e+2
2132.2	213.22	2.1322e+2
2132.3	213.23	2.1323e+2
2132.4	213.24	2.1324e+2
2132.5	213.25	2.1325e+2
2132.6	213.26	2.1326e+2
2132.7	213.27	2.1327e+2
2132.8	213.28	2.1328e+2
2132.9	213.29	2.1329e+2
2133	213.3	2.133e+2
2133.1	213.31	2.1331e+2
2133.2	213.32	2.1332e+2
2133.3	213.33	2.1333e+2
2133.4	213.34	2.1334e+2
2133.5	213.35	2.1335e+2
2133.6	213.36	2.1336e+2
2133.7	213.37	2.1337e+2
2133.8	213.38	2.1338e+2
2133.9	213.39	2.1339e+2
2134	213.4	2.134e+2
2134.1	213.41	2.1341e+2
2134.2	213.42	2.1342e+2
2134.3	213.43	2.1343e+2
2134.4	213.44	2.1344e+2
2134.5	213.45	2.1345e+2
2134.6	213.46	2.1346e+2
2134.7	213.47	2.1347e+2
2134.8	213.48	2.1348e+2
2134.9	213.49	2.1349e+2
2135	213.5	2.135e+2
2135.1	213.51	2.1351e+2
2135.2	213.52	2.1352e+2
2135.3	213.53	2.1353e+2
2135.4	213.54	2.1354e+2
2135.5	213.55	2.1355e+2
2135.6	213.56	2.1356e+2
2135.7	213.57	2.1357e+2

2135.8	213.58	2.1358e+2
2135.9	213.59	2.1359e+2
2136	213.6	2.136e+2
2136.1	213.61	2.1361e+2
2136.2	213.62	2.1362e+2
2136.3	213.63	2.1363e+2
2136.4	213.64	2.1364e+2
2136.5	213.65	2.1365e+2
2136.6	213.66	2.1366e+2
2136.7	213.67	2.1367e+2
2136.8	213.68	2.1368e+2
2136.9	213.69	2.1369e+2
2137	213.7	2.137e+2
2137.1	213.71	2.1371e+2
2137.2	213.72	2.1372e+2
2137.3	213.73	2.1373e+2
2137.4	213.74	2.1374e+2
2137.5	213.75	2.1375e+2
2137.6	213.76	2.1376e+2
2137.7	213.77	2.1377e+2
2137.8	213.78	2.1378e+2
2137.9	213.79	2.1379e+2
2138	213.8	2.138e+2
2138.1	213.81	2.1381e+2
2138.2	213.82	2.1382e+2
2138.3	213.83	2.1383e+2
2138.4	213.84	2.1384e+2
2138.5	213.85	2.1385e+2
2138.6	213.86	2.1386e+2
2138.7	213.87	2.1387e+2
2138.8	213.88	2.1388e+2
2138.9	213.89	2.1389e+2
2139	213.9	2.139e+2
2139.1	213.91	2.1391e+2
2139.2	213.92	2.1392e+2
2139.3	213.93	2.1393e+2
2139.4	213.94	2.1394e+2
2139.5	213.95	2.1395e+2

2139.6	213.96	2.1396e+2
2139.7	213.97	2.1397e+2
2139.8	213.98	2.1398e+2
2139.9	213.99	2.1399e+2
2140	214	2.14e+2
2140.1	214.01	2.1401e+2
2140.2	214.02	2.1402e+2
2140.3	214.03	2.1403e+2
2140.4	214.04	2.1404e+2
2140.5	214.05	2.1405e+2
2140.6	214.06	2.1406e+2
2140.7	214.07	2.1407e+2
2140.8	214.08	2.1408e+2
2140.9	214.09	2.1409e+2
2141	214.1	2.141e+2
2141.1	214.11	2.1411e+2
2141.2	214.12	2.1412e+2
2141.3	214.13	2.1413e+2
2141.4	214.14	2.1414e+2
2141.5	214.15	2.1415e+2
2141.6	214.16	2.1416e+2
2141.7	214.17	2.1417e+2
2141.8	214.18	2.1418e+2
2141.9	214.19	2.1419e+2
2142	214.2	2.142e+2
2142.1	214.21	2.1421e+2
2142.2	214.22	2.1422e+2
2142.3	214.23	2.1423e+2
2142.4	214.24	2.1424e+2
2142.5	214.25	2.1425e+2
2142.6	214.26	2.1426e+2
2142.7	214.27	2.1427e+2
2142.8	214.28	2.1428e+2
2142.9	214.29	2.1429e+2
2143	214.3	2.143e+2
2143.1	214.31	2.1431e+2
2143.2	214.32	2.1432e+2
2143.3	214.33	2.1433e+2

2143.4	214.34	2.1434e+2
2143.5	214.35	2.1435e+2
2143.6	214.36	2.1436e+2
2143.7	214.37	2.1437e+2
2143.8	214.38	2.1438e+2
2143.9	214.39	2.1439e+2
2144	214.4	2.144e+2
2144.1	214.41	2.1441e+2
2144.2	214.42	2.1442e+2
2144.3	214.43	2.1443e+2
2144.4	214.44	2.1444e+2
2144.5	214.45	2.1445e+2
2144.6	214.46	2.1446e+2
2144.7	214.47	2.1447e+2
2144.8	214.48	2.1448e+2
2144.9	214.49	2.1449e+2
2145	214.5	2.145e+2
2145.1	214.51	2.1451e+2
2145.2	214.52	2.1452e+2
2145.3	214.53	2.1453e+2
2145.4	214.54	2.1454e+2
2145.5	214.55	2.1455e+2
2145.6	214.56	2.1456e+2
2145.7	214.57	2.1457e+2
2145.8	214.58	2.1458e+2
2145.9	214.59	2.1459e+2
2146	214.6	2.146e+2
2146.1	214.61	2.1461e+2
2146.2	214.62	2.1462e+2
2146.3	214.63	2.1463e+2
2146.4	214.64	2.1464e+2
2146.5	214.65	2.1465e+2
2146.6	214.66	2.1466e+2
2146.7	214.67	2.1467e+2
2146.8	214.68	2.1468e+2
2146.9	214.69	2.1469e+2
2147	214.7	2.147e+2
2147.1	214.71	2.1471e+2

2147.2	214.72	2.1472e+2
2147.3	214.73	2.1473e+2
2147.4	214.74	2.1474e+2
2147.5	214.75	2.1475e+2
2147.6	214.76	2.1476e+2
2147.7	214.77	2.1477e+2
2147.8	214.78	2.1478e+2
2147.9	214.79	2.1479e+2
2148	214.8	2.148e+2
2148.1	214.81	2.1481e+2
2148.2	214.82	2.1482e+2
2148.3	214.83	2.1483e+2
2148.4	214.84	2.1484e+2
2148.5	214.85	2.1485e+2
2148.6	214.86	2.1486e+2
2148.7	214.87	2.1487e+2
2148.8	214.88	2.1488e+2
2148.9	214.89	2.1489e+2
2149	214.9	2.149e+2
2149.1	214.91	2.1491e+2
2149.2	214.92	2.1492e+2
2149.3	214.93	2.1493e+2
2149.4	214.94	2.1494e+2
2149.5	214.95	2.1495e+2
2149.6	214.96	2.1496e+2
2149.7	214.97	2.1497e+2
2149.8	214.98	2.1498e+2
2149.9	214.99	2.1499e+2
2150	215	2.15e+2
2150.1	215.01	2.1501e+2
2150.2	215.02	2.1502e+2
2150.3	215.03	2.1503e+2
2150.4	215.04	2.1504e+2
2150.5	215.05	2.1505e+2
2150.6	215.06	2.1506e+2
2150.7	215.07	2.1507e+2
2150.8	215.08	2.1508e+2
2150.9	215.09	2.1509e+2

2151	215.1	2.151e+2
2151.1	215.11	2.1511e+2
2151.2	215.12	2.1512e+2
2151.3	215.13	2.1513e+2
2151.4	215.14	2.1514e+2
2151.5	215.15	2.1515e+2
2151.6	215.16	2.1516e+2
2151.7	215.17	2.1517e+2
2151.8	215.18	2.1518e+2
2151.9	215.19	2.1519e+2
2152	215.2	2.152e+2
2152.1	215.21	2.1521e+2
2152.2	215.22	2.1522e+2
2152.3	215.23	2.1523e+2
2152.4	215.24	2.1524e+2
2152.5	215.25	2.1525e+2
2152.6	215.26	2.1526e+2
2152.7	215.27	2.1527e+2
2152.8	215.28	2.1528e+2
2152.9	215.29	2.1529e+2
2153	215.3	2.153e+2
2153.1	215.31	2.1531e+2
2153.2	215.32	2.1532e+2
2153.3	215.33	2.1533e+2
2153.4	215.34	2.1534e+2
2153.5	215.35	2.1535e+2
2153.6	215.36	2.1536e+2
2153.7	215.37	2.1537e+2
2153.8	215.38	2.1538e+2
2153.9	215.39	2.1539e+2
2154	215.4	2.154e+2
2154.1	215.41	2.1541e+2
2154.2	215.42	2.1542e+2
2154.3	215.43	2.1543e+2
2154.4	215.44	2.1544e+2
2154.5	215.45	2.1545e+2
2154.6	215.46	2.1546e+2
2154.7	215.47	2.1547e+2

2154.8	215.48	2.1548e+2
2154.9	215.49	2.1549e+2
2155	215.5	2.155e+2
2155.1	215.51	2.1551e+2
2155.2	215.52	2.1552e+2
2155.3	215.53	2.1553e+2
2155.4	215.54	2.1554e+2
2155.5	215.55	2.1555e+2
2155.6	215.56	2.1556e+2
2155.7	215.57	2.1557e+2
2155.8	215.58	2.1558e+2
2155.9	215.59	2.1559e+2
2156	215.6	2.156e+2
2156.1	215.61	2.1561e+2
2156.2	215.62	2.1562e+2
2156.3	215.63	2.1563e+2
2156.4	215.64	2.1564e+2
2156.5	215.65	2.1565e+2
2156.6	215.66	2.1566e+2
2156.7	215.67	2.1567e+2
2156.8	215.68	2.1568e+2
2156.9	215.69	2.1569e+2
2157	215.7	2.157e+2
2157.1	215.71	2.1571e+2
2157.2	215.72	2.1572e+2
2157.3	215.73	2.1573e+2
2157.4	215.74	2.1574e+2
2157.5	215.75	2.1575e+2
2157.6	215.76	2.1576e+2
2157.7	215.77	2.1577e+2
2157.8	215.78	2.1578e+2
2157.9	215.79	2.1579e+2
2158	215.8	2.158e+2
2158.1	215.81	2.1581e+2
2158.2	215.82	2.1582e+2
2158.3	215.83	2.1583e+2
2158.4	215.84	2.1584e+2
2158.5	215.85	2.1585e+2

2158.6	215.86	2.1586e+2
2158.7	215.87	2.1587e+2
2158.8	215.88	2.1588e+2
2158.9	215.89	2.1589e+2
2159	215.9	2.159e+2
2159.1	215.91	2.1591e+2
2159.2	215.92	2.1592e+2
2159.3	215.93	2.1593e+2
2159.4	215.94	2.1594e+2
2159.5	215.95	2.1595e+2
2159.6	215.96	2.1596e+2
2159.7	215.97	2.1597e+2
2159.8	215.98	2.1598e+2
2159.9	215.99	2.1599e+2
2160	216	2.16e+2
2160.1	216.01	2.1601e+2
2160.2	216.02	2.1602e+2
2160.3	216.03	2.1603e+2
2160.4	216.04	2.1604e+2
2160.5	216.05	2.1605e+2
2160.6	216.06	2.1606e+2
2160.7	216.07	2.1607e+2
2160.8	216.08	2.1608e+2
2160.9	216.09	2.1609e+2
2161	216.1	2.161e+2
2161.1	216.11	2.1611e+2
2161.2	216.12	2.1612e+2
2161.3	216.13	2.1613e+2
2161.4	216.14	2.1614e+2
2161.5	216.15	2.1615e+2
2161.6	216.16	2.1616e+2
2161.7	216.17	2.1617e+2
2161.8	216.18	2.1618e+2
2161.9	216.19	2.1619e+2
2162	216.2	2.162e+2
2162.1	216.21	2.1621e+2
2162.2	216.22	2.1622e+2
2162.3	216.23	2.1623e+2

2162.4	216.24	2.1624e+2
2162.5	216.25	2.1625e+2
2162.6	216.26	2.1626e+2
2162.7	216.27	2.1627e+2
2162.8	216.28	2.1628e+2
2162.9	216.29	2.1629e+2
2163	216.3	2.163e+2
2163.1	216.31	2.1631e+2
2163.2	216.32	2.1632e+2
2163.3	216.33	2.1633e+2
2163.4	216.34	2.1634e+2
2163.5	216.35	2.1635e+2
2163.6	216.36	2.1636e+2
2163.7	216.37	2.1637e+2
2163.8	216.38	2.1638e+2
2163.9	216.39	2.1639e+2
2164	216.4	2.164e+2
2164.1	216.41	2.1641e+2
2164.2	216.42	2.1642e+2
2164.3	216.43	2.1643e+2
2164.4	216.44	2.1644e+2
2164.5	216.45	2.1645e+2
2164.6	216.46	2.1646e+2
2164.7	216.47	2.1647e+2
2164.8	216.48	2.1648e+2
2164.9	216.49	2.1649e+2
2165	216.5	2.165e+2
2165.1	216.51	2.1651e+2
2165.2	216.52	2.1652e+2
2165.3	216.53	2.1653e+2
2165.4	216.54	2.1654e+2
2165.5	216.55	2.1655e+2
2165.6	216.56	2.1656e+2
2165.7	216.57	2.1657e+2
2165.8	216.58	2.1658e+2
2165.9	216.59	2.1659e+2
2166	216.6	2.166e+2
2166.1	216.61	2.1661e+2

2166.2	216.62	2.1662e+2
2166.3	216.63	2.1663e+2
2166.4	216.64	2.1664e+2
2166.5	216.65	2.1665e+2
2166.6	216.66	2.1666e+2
2166.7	216.67	2.1667e+2
2166.8	216.68	2.1668e+2
2166.9	216.69	2.1669e+2
2167	216.7	2.167e+2
2167.1	216.71	2.1671e+2
2167.2	216.72	2.1672e+2
2167.3	216.73	2.1673e+2
2167.4	216.74	2.1674e+2
2167.5	216.75	2.1675e+2
2167.6	216.76	2.1676e+2
2167.7	216.77	2.1677e+2
2167.8	216.78	2.1678e+2
2167.9	216.79	2.1679e+2
2168	216.8	2.168e+2
2168.1	216.81	2.1681e+2
2168.2	216.82	2.1682e+2
2168.3	216.83	2.1683e+2
2168.4	216.84	2.1684e+2
2168.5	216.85	2.1685e+2
2168.6	216.86	2.1686e+2
2168.7	216.87	2.1687e+2
2168.8	216.88	2.1688e+2
2168.9	216.89	2.1689e+2
2169	216.9	2.169e+2
2169.1	216.91	2.1691e+2
2169.2	216.92	2.1692e+2
2169.3	216.93	2.1693e+2
2169.4	216.94	2.1694e+2
2169.5	216.95	2.1695e+2
2169.6	216.96	2.1696e+2
2169.7	216.97	2.1697e+2
2169.8	216.98	2.1698e+2
2169.9	216.99	2.1699e+2

2170	217	2.17e+2
2170.1	217.01	2.1701e+2
2170.2	217.02	2.1702e+2
2170.3	217.03	2.1703e+2
2170.4	217.04	2.1704e+2
2170.5	217.05	2.1705e+2
2170.6	217.06	2.1706e+2
2170.7	217.07	2.1707e+2
2170.8	217.08	2.1708e+2
2170.9	217.09	2.1709e+2
2171	217.1	2.171e+2
2171.1	217.11	2.1711e+2
2171.2	217.12	2.1712e+2
2171.3	217.13	2.1713e+2
2171.4	217.14	2.1714e+2
2171.5	217.15	2.1715e+2
2171.6	217.16	2.1716e+2
2171.7	217.17	2.1717e+2
2171.8	217.18	2.1718e+2
2171.9	217.19	2.1719e+2
2172	217.2	2.172e+2
2172.1	217.21	2.1721e+2
2172.2	217.22	2.1722e+2
2172.3	217.23	2.1723e+2
2172.4	217.24	2.1724e+2
2172.5	217.25	2.1725e+2
2172.6	217.26	2.1726e+2
2172.7	217.27	2.1727e+2
2172.8	217.28	2.1728e+2
2172.9	217.29	2.1729e+2
2173	217.3	2.173e+2
2173.1	217.31	2.1731e+2
2173.2	217.32	2.1732e+2
2173.3	217.33	2.1733e+2
2173.4	217.34	2.1734e+2
2173.5	217.35	2.1735e+2
2173.6	217.36	2.1736e+2
2173.7	217.37	2.1737e+2

2173.8	217.38	2.1738e+2
2173.9	217.39	2.1739e+2
2174	217.4	2.174e+2
2174.1	217.41	2.1741e+2
2174.2	217.42	2.1742e+2
2174.3	217.43	2.1743e+2
2174.4	217.44	2.1744e+2
2174.5	217.45	2.1745e+2
2174.6	217.46	2.1746e+2
2174.7	217.47	2.1747e+2
2174.8	217.48	2.1748e+2
2174.9	217.49	2.1749e+2
2175	217.5	2.175e+2
2175.1	217.51	2.1751e+2
2175.2	217.52	2.1752e+2
2175.3	217.53	2.1753e+2
2175.4	217.54	2.1754e+2
2175.5	217.55	2.1755e+2
2175.6	217.56	2.1756e+2
2175.7	217.57	2.1757e+2
2175.8	217.58	2.1758e+2
2175.9	217.59	2.1759e+2
2176	217.6	2.176e+2
2176.1	217.61	2.1761e+2
2176.2	217.62	2.1762e+2
2176.3	217.63	2.1763e+2
2176.4	217.64	2.1764e+2
2176.5	217.65	2.1765e+2
2176.6	217.66	2.1766e+2
2176.7	217.67	2.1767e+2
2176.8	217.68	2.1768e+2
2176.9	217.69	2.1769e+2
2177	217.7	2.177e+2
2177.1	217.71	2.1771e+2
2177.2	217.72	2.1772e+2
2177.3	217.73	2.1773e+2
2177.4	217.74	2.1774e+2
2177.5	217.75	2.1775e+2

2177.6	217.76	2.1776e+2
2177.7	217.77	2.1777e+2
2177.8	217.78	2.1778e+2
2177.9	217.79	2.1779e+2
2178	217.8	2.178e+2
2178.1	217.81	2.1781e+2
2178.2	217.82	2.1782e+2
2178.3	217.83	2.1783e+2
2178.4	217.84	2.1784e+2
2178.5	217.85	2.1785e+2
2178.6	217.86	2.1786e+2
2178.7	217.87	2.1787e+2
2178.8	217.88	2.1788e+2
2178.9	217.89	2.1789e+2
2179	217.9	2.179e+2
2179.1	217.91	2.1791e+2
2179.2	217.92	2.1792e+2
2179.3	217.93	2.1793e+2
2179.4	217.94	2.1794e+2
2179.5	217.95	2.1795e+2
2179.6	217.96	2.1796e+2
2179.7	217.97	2.1797e+2
2179.8	217.98	2.1798e+2
2179.9	217.99	2.1799e+2
2180	218	2.18e+2
2180.1	218.01	2.1801e+2
2180.2	218.02	2.1802e+2
2180.3	218.03	2.1803e+2
2180.4	218.04	2.1804e+2
2180.5	218.05	2.1805e+2
2180.6	218.06	2.1806e+2
2180.7	218.07	2.1807e+2
2180.8	218.08	2.1808e+2
2180.9	218.09	2.1809e+2
2181	218.1	2.181e+2
2181.1	218.11	2.1811e+2
2181.2	218.12	2.1812e+2
2181.3	218.13	2.1813e+2

2181.4	218.14	2.1814e+2
2181.5	218.15	2.1815e+2
2181.6	218.16	2.1816e+2
2181.7	218.17	2.1817e+2
2181.8	218.18	2.1818e+2
2181.9	218.19	2.1819e+2
2182	218.2	2.182e+2
2182.1	218.21	2.1821e+2
2182.2	218.22	2.1822e+2
2182.3	218.23	2.1823e+2
2182.4	218.24	2.1824e+2
2182.5	218.25	2.1825e+2
2182.6	218.26	2.1826e+2
2182.7	218.27	2.1827e+2
2182.8	218.28	2.1828e+2
2182.9	218.29	2.1829e+2
2183	218.3	2.183e+2
2183.1	218.31	2.1831e+2
2183.2	218.32	2.1832e+2
2183.3	218.33	2.1833e+2
2183.4	218.34	2.1834e+2
2183.5	218.35	2.1835e+2
2183.6	218.36	2.1836e+2
2183.7	218.37	2.1837e+2
2183.8	218.38	2.1838e+2
2183.9	218.39	2.1839e+2
2184	218.4	2.184e+2
2184.1	218.41	2.1841e+2
2184.2	218.42	2.1842e+2
2184.3	218.43	2.1843e+2
2184.4	218.44	2.1844e+2
2184.5	218.45	2.1845e+2
2184.6	218.46	2.1846e+2
2184.7	218.47	2.1847e+2
2184.8	218.48	2.1848e+2
2184.9	218.49	2.1849e+2
2185	218.5	2.185e+2
2185.1	218.51	2.1851e+2

2185.2	218.52	2.1852e+2
2185.3	218.53	2.1853e+2
2185.4	218.54	2.1854e+2
2185.5	218.55	2.1855e+2
2185.6	218.56	2.1856e+2
2185.7	218.57	2.1857e+2
2185.8	218.58	2.1858e+2
2185.9	218.59	2.1859e+2
2186	218.6	2.186e+2
2186.1	218.61	2.1861e+2
2186.2	218.62	2.1862e+2
2186.3	218.63	2.1863e+2
2186.4	218.64	2.1864e+2
2186.5	218.65	2.1865e+2
2186.6	218.66	2.1866e+2
2186.7	218.67	2.1867e+2
2186.8	218.68	2.1868e+2
2186.9	218.69	2.1869e+2
2187	218.7	2.187e+2
2187.1	218.71	2.1871e+2
2187.2	218.72	2.1872e+2
2187.3	218.73	2.1873e+2
2187.4	218.74	2.1874e+2
2187.5	218.75	2.1875e+2
2187.6	218.76	2.1876e+2
2187.7	218.77	2.1877e+2
2187.8	218.78	2.1878e+2
2187.9	218.79	2.1879e+2
2188	218.8	2.188e+2
2188.1	218.81	2.1881e+2
2188.2	218.82	2.1882e+2
2188.3	218.83	2.1883e+2
2188.4	218.84	2.1884e+2
2188.5	218.85	2.1885e+2
2188.6	218.86	2.1886e+2
2188.7	218.87	2.1887e+2
2188.8	218.88	2.1888e+2
2188.9	218.89	2.1889e+2

2189	218.9	2.189e+2
2189.1	218.91	2.1891e+2
2189.2	218.92	2.1892e+2
2189.3	218.93	2.1893e+2
2189.4	218.94	2.1894e+2
2189.5	218.95	2.1895e+2
2189.6	218.96	2.1896e+2
2189.7	218.97	2.1897e+2
2189.8	218.98	2.1898e+2
2189.9	218.99	2.1899e+2
2190	219	2.19e+2
2190.1	219.01	2.1901e+2
2190.2	219.02	2.1902e+2
2190.3	219.03	2.1903e+2
2190.4	219.04	2.1904e+2
2190.5	219.05	2.1905e+2
2190.6	219.06	2.1906e+2
2190.7	219.07	2.1907e+2
2190.8	219.08	2.1908e+2
2190.9	219.09	2.1909e+2
2191	219.1	2.191e+2
2191.1	219.11	2.1911e+2
2191.2	219.12	2.1912e+2
2191.3	219.13	2.1913e+2
2191.4	219.14	2.1914e+2
2191.5	219.15	2.1915e+2
2191.6	219.16	2.1916e+2
2191.7	219.17	2.1917e+2
2191.8	219.18	2.1918e+2
2191.9	219.19	2.1919e+2
2192	219.2	2.192e+2
2192.1	219.21	2.1921e+2
2192.2	219.22	2.1922e+2
2192.3	219.23	2.1923e+2
2192.4	219.24	2.1924e+2
2192.5	219.25	2.1925e+2
2192.6	219.26	2.1926e+2
2192.7	219.27	2.1927e+2

2192.8	219.28	2.1928e+2
2192.9	219.29	2.1929e+2
2193	219.3	2.193e+2
2193.1	219.31	2.1931e+2
2193.2	219.32	2.1932e+2
2193.3	219.33	2.1933e+2
2193.4	219.34	2.1934e+2
2193.5	219.35	2.1935e+2
2193.6	219.36	2.1936e+2
2193.7	219.37	2.1937e+2
2193.8	219.38	2.1938e+2
2193.9	219.39	2.1939e+2
2194	219.4	2.194e+2
2194.1	219.41	2.1941e+2
2194.2	219.42	2.1942e+2
2194.3	219.43	2.1943e+2
2194.4	219.44	2.1944e+2
2194.5	219.45	2.1945e+2
2194.6	219.46	2.1946e+2
2194.7	219.47	2.1947e+2
2194.8	219.48	2.1948e+2
2194.9	219.49	2.1949e+2
2195	219.5	2.195e+2
2195.1	219.51	2.1951e+2
2195.2	219.52	2.1952e+2
2195.3	219.53	2.1953e+2
2195.4	219.54	2.1954e+2
2195.5	219.55	2.1955e+2
2195.6	219.56	2.1956e+2
2195.7	219.57	2.1957e+2
2195.8	219.58	2.1958e+2
2195.9	219.59	2.1959e+2
2196	219.6	2.196e+2
2196.1	219.61	2.1961e+2
2196.2	219.62	2.1962e+2
2196.3	219.63	2.1963e+2
2196.4	219.64	2.1964e+2
2196.5	219.65	2.1965e+2

2196.6	219.66	2.1966e+2
2196.7	219.67	2.1967e+2
2196.8	219.68	2.1968e+2
2196.9	219.69	2.1969e+2
2197	219.7	2.197e+2
2197.1	219.71	2.1971e+2
2197.2	219.72	2.1972e+2
2197.3	219.73	2.1973e+2
2197.4	219.74	2.1974e+2
2197.5	219.75	2.1975e+2
2197.6	219.76	2.1976e+2
2197.7	219.77	2.1977e+2
2197.8	219.78	2.1978e+2
2197.9	219.79	2.1979e+2
2198	219.8	2.198e+2
2198.1	219.81	2.1981e+2
2198.2	219.82	2.1982e+2
2198.3	219.83	2.1983e+2
2198.4	219.84	2.1984e+2
2198.5	219.85	2.1985e+2
2198.6	219.86	2.1986e+2
2198.7	219.87	2.1987e+2
2198.8	219.88	2.1988e+2
2198.9	219.89	2.1989e+2
2199	219.9	2.199e+2
2199.1	219.91	2.1991e+2
2199.2	219.92	2.1992e+2
2199.3	219.93	2.1993e+2
2199.4	219.94	2.1994e+2
2199.5	219.95	2.1995e+2
2199.6	219.96	2.1996e+2
2199.7	219.97	2.1997e+2
2199.8	219.98	2.1998e+2
2199.9	219.99	2.1999e+2
2200	220	2.2e+2
2200.1	220.01	2.2001e+2
2200.2	220.02	2.2002e+2
2200.3	220.03	2.2003e+2

2200.4	220.04	2.2004e+2
2200.5	220.05	2.2005e+2
2200.6	220.06	2.2006e+2
2200.7	220.07	2.2007e+2
2200.8	220.08	2.2008e+2
2200.9	220.09	2.2009e+2
2201	220.1	2.201e+2
2201.1	220.11	2.2011e+2
2201.2	220.12	2.2012e+2
2201.3	220.13	2.2013e+2
2201.4	220.14	2.2014e+2
2201.5	220.15	2.2015e+2
2201.6	220.16	2.2016e+2
2201.7	220.17	2.2017e+2
2201.8	220.18	2.2018e+2
2201.9	220.19	2.2019e+2
2202	220.2	2.202e+2
2202.1	220.21	2.2021e+2
2202.2	220.22	2.2022e+2
2202.3	220.23	2.2023e+2
2202.4	220.24	2.2024e+2
2202.5	220.25	2.2025e+2
2202.6	220.26	2.2026e+2
2202.7	220.27	2.2027e+2
2202.8	220.28	2.2028e+2
2202.9	220.29	2.2029e+2
2203	220.3	2.203e+2
2203.1	220.31	2.2031e+2
2203.2	220.32	2.2032e+2
2203.3	220.33	2.2033e+2
2203.4	220.34	2.2034e+2
2203.5	220.35	2.2035e+2
2203.6	220.36	2.2036e+2
2203.7	220.37	2.2037e+2
2203.8	220.38	2.2038e+2
2203.9	220.39	2.2039e+2
2204	220.4	2.204e+2
2204.1	220.41	2.2041e+2

2204.2	220.42	2.2042e+2
2204.3	220.43	2.2043e+2
2204.4	220.44	2.2044e+2
2204.5	220.45	2.2045e+2
2204.6	220.46	2.2046e+2
2204.7	220.47	2.2047e+2
2204.8	220.48	2.2048e+2
2204.9	220.49	2.2049e+2
2205	220.5	2.205e+2
2205.1	220.51	2.2051e+2
2205.2	220.52	2.2052e+2
2205.3	220.53	2.2053e+2
2205.4	220.54	2.2054e+2
2205.5	220.55	2.2055e+2
2205.6	220.56	2.2056e+2
2205.7	220.57	2.2057e+2
2205.8	220.58	2.2058e+2
2205.9	220.59	2.2059e+2
2206	220.6	2.206e+2
2206.1	220.61	2.2061e+2
2206.2	220.62	2.2062e+2
2206.3	220.63	2.2063e+2
2206.4	220.64	2.2064e+2
2206.5	220.65	2.2065e+2
2206.6	220.66	2.2066e+2
2206.7	220.67	2.2067e+2
2206.8	220.68	2.2068e+2
2206.9	220.69	2.2069e+2
2207	220.7	2.207e+2
2207.1	220.71	2.2071e+2
2207.2	220.72	2.2072e+2
2207.3	220.73	2.2073e+2
2207.4	220.74	2.2074e+2
2207.5	220.75	2.2075e+2
2207.6	220.76	2.2076e+2
2207.7	220.77	2.2077e+2
2207.8	220.78	2.2078e+2
2207.9	220.79	2.2079e+2

2208	220.8	2.208e+2
2208.1	220.81	2.2081e+2
2208.2	220.82	2.2082e+2
2208.3	220.83	2.2083e+2
2208.4	220.84	2.2084e+2
2208.5	220.85	2.2085e+2
2208.6	220.86	2.2086e+2
2208.7	220.87	2.2087e+2
2208.8	220.88	2.2088e+2
2208.9	220.89	2.2089e+2
2209	220.9	2.209e+2
2209.1	220.91	2.2091e+2
2209.2	220.92	2.2092e+2
2209.3	220.93	2.2093e+2
2209.4	220.94	2.2094e+2
2209.5	220.95	2.2095e+2
2209.6	220.96	2.2096e+2
2209.7	220.97	2.2097e+2
2209.8	220.98	2.2098e+2
2209.9	220.99	2.2099e+2
2210	221	2.21e+2
2210.1	221.01	2.2101e+2
2210.2	221.02	2.2102e+2
2210.3	221.03	2.2103e+2
2210.4	221.04	2.2104e+2
2210.5	221.05	2.2105e+2
2210.6	221.06	2.2106e+2
2210.7	221.07	2.2107e+2
2210.8	221.08	2.2108e+2
2210.9	221.09	2.2109e+2
2211	221.1	2.211e+2
2211.1	221.11	2.2111e+2
2211.2	221.12	2.2112e+2
2211.3	221.13	2.2113e+2
2211.4	221.14	2.2114e+2
2211.5	221.15	2.2115e+2
2211.6	221.16	2.2116e+2
2211.7	221.17	2.2117e+2

2211.8	221.18	2.2118e+2
2211.9	221.19	2.2119e+2
2212	221.2	2.212e+2
2212.1	221.21	2.2121e+2
2212.2	221.22	2.2122e+2
2212.3	221.23	2.2123e+2
2212.4	221.24	2.2124e+2
2212.5	221.25	2.2125e+2
2212.6	221.26	2.2126e+2
2212.7	221.27	2.2127e+2
2212.8	221.28	2.2128e+2
2212.9	221.29	2.2129e+2
2213	221.3	2.213e+2
2213.1	221.31	2.2131e+2
2213.2	221.32	2.2132e+2
2213.3	221.33	2.2133e+2
2213.4	221.34	2.2134e+2
2213.5	221.35	2.2135e+2
2213.6	221.36	2.2136e+2
2213.7	221.37	2.2137e+2
2213.8	221.38	2.2138e+2
2213.9	221.39	2.2139e+2
2214	221.4	2.214e+2
2214.1	221.41	2.2141e+2
2214.2	221.42	2.2142e+2
2214.3	221.43	2.2143e+2
2214.4	221.44	2.2144e+2
2214.5	221.45	2.2145e+2
2214.6	221.46	2.2146e+2
2214.7	221.47	2.2147e+2
2214.8	221.48	2.2148e+2
2214.9	221.49	2.2149e+2
2215	221.5	2.215e+2
2215.1	221.51	2.2151e+2
2215.2	221.52	2.2152e+2
2215.3	221.53	2.2153e+2
2215.4	221.54	2.2154e+2
2215.5	221.55	2.2155e+2

2215.6	221.56	2.2156e+2
2215.7	221.57	2.2157e+2
2215.8	221.58	2.2158e+2
2215.9	221.59	2.2159e+2
2216	221.6	2.216e+2
2216.1	221.61	2.2161e+2
2216.2	221.62	2.2162e+2
2216.3	221.63	2.2163e+2
2216.4	221.64	2.2164e+2
2216.5	221.65	2.2165e+2
2216.6	221.66	2.2166e+2
2216.7	221.67	2.2167e+2
2216.8	221.68	2.2168e+2
2216.9	221.69	2.2169e+2
2217	221.7	2.217e+2
2217.1	221.71	2.2171e+2
2217.2	221.72	2.2172e+2
2217.3	221.73	2.2173e+2
2217.4	221.74	2.2174e+2
2217.5	221.75	2.2175e+2
2217.6	221.76	2.2176e+2
2217.7	221.77	2.2177e+2
2217.8	221.78	2.2178e+2
2217.9	221.79	2.2179e+2
2218	221.8	2.218e+2
2218.1	221.81	2.2181e+2
2218.2	221.82	2.2182e+2
2218.3	221.83	2.2183e+2
2218.4	221.84	2.2184e+2
2218.5	221.85	2.2185e+2
2218.6	221.86	2.2186e+2
2218.7	221.87	2.2187e+2
2218.8	221.88	2.2188e+2
2218.9	221.89	2.2189e+2
2219	221.9	2.219e+2
2219.1	221.91	2.2191e+2
2219.2	221.92	2.2192e+2
2219.3	221.93	2.2193e+2

2219.4	221.94	2.2194e+2
2219.5	221.95	2.2195e+2
2219.6	221.96	2.2196e+2
2219.7	221.97	2.2197e+2
2219.8	221.98	2.2198e+2
2219.9	221.99	2.2199e+2
2220	222	2.22e+2
2220.1	222.01	2.2201e+2
2220.2	222.02	2.2202e+2
2220.3	222.03	2.2203e+2
2220.4	222.04	2.2204e+2
2220.5	222.05	2.2205e+2
2220.6	222.06	2.2206e+2
2220.7	222.07	2.2207e+2
2220.8	222.08	2.2208e+2
2220.9	222.09	2.2209e+2
2221	222.1	2.221e+2
2221.1	222.11	2.2211e+2
2221.2	222.12	2.2212e+2
2221.3	222.13	2.2213e+2
2221.4	222.14	2.2214e+2
2221.5	222.15	2.2215e+2
2221.6	222.16	2.2216e+2
2221.7	222.17	2.2217e+2
2221.8	222.18	2.2218e+2
2221.9	222.19	2.2219e+2
2222	222.2	2.222e+2
2222.1	222.21	2.2221e+2
2222.2	222.22	2.2222e+2
2222.3	222.23	2.2223e+2
2222.4	222.24	2.2224e+2
2222.5	222.25	2.2225e+2
2222.6	222.26	2.2226e+2
2222.7	222.27	2.2227e+2
2222.8	222.28	2.2228e+2
2222.9	222.29	2.2229e+2
2223	222.3	2.223e+2
2223.1	222.31	2.2231e+2

2223.2	222.32	2.2232e+2
2223.3	222.33	2.2233e+2
2223.4	222.34	2.2234e+2
2223.5	222.35	2.2235e+2
2223.6	222.36	2.2236e+2
2223.7	222.37	2.2237e+2
2223.8	222.38	2.2238e+2
2223.9	222.39	2.2239e+2
2224	222.4	2.224e+2
2224.1	222.41	2.2241e+2
2224.2	222.42	2.2242e+2
2224.3	222.43	2.2243e+2
2224.4	222.44	2.2244e+2
2224.5	222.45	2.2245e+2
2224.6	222.46	2.2246e+2
2224.7	222.47	2.2247e+2
2224.8	222.48	2.2248e+2
2224.9	222.49	2.2249e+2
2225	222.5	2.225e+2
2225.1	222.51	2.2251e+2
2225.2	222.52	2.2252e+2
2225.3	222.53	2.2253e+2
2225.4	222.54	2.2254e+2
2225.5	222.55	2.2255e+2
2225.6	222.56	2.2256e+2
2225.7	222.57	2.2257e+2
2225.8	222.58	2.2258e+2
2225.9	222.59	2.2259e+2
2226	222.6	2.226e+2
2226.1	222.61	2.2261e+2
2226.2	222.62	2.2262e+2
2226.3	222.63	2.2263e+2
2226.4	222.64	2.2264e+2
2226.5	222.65	2.2265e+2
2226.6	222.66	2.2266e+2
2226.7	222.67	2.2267e+2
2226.8	222.68	2.2268e+2
2226.9	222.69	2.2269e+2

2227	222.7	2.227e+2
2227.1	222.71	2.2271e+2
2227.2	222.72	2.2272e+2
2227.3	222.73	2.2273e+2
2227.4	222.74	2.2274e+2
2227.5	222.75	2.2275e+2
2227.6	222.76	2.2276e+2
2227.7	222.77	2.2277e+2
2227.8	222.78	2.2278e+2
2227.9	222.79	2.2279e+2
2228	222.8	2.228e+2
2228.1	222.81	2.2281e+2
2228.2	222.82	2.2282e+2
2228.3	222.83	2.2283e+2
2228.4	222.84	2.2284e+2
2228.5	222.85	2.2285e+2
2228.6	222.86	2.2286e+2
2228.7	222.87	2.2287e+2
2228.8	222.88	2.2288e+2
2228.9	222.89	2.2289e+2
2229	222.9	2.229e+2
2229.1	222.91	2.2291e+2
2229.2	222.92	2.2292e+2
2229.3	222.93	2.2293e+2
2229.4	222.94	2.2294e+2
2229.5	222.95	2.2295e+2
2229.6	222.96	2.2296e+2
2229.7	222.97	2.2297e+2
2229.8	222.98	2.2298e+2
2229.9	222.99	2.2299e+2
2230	223	2.23e+2
2230.1	223.01	2.2301e+2
2230.2	223.02	2.2302e+2
2230.3	223.03	2.2303e+2
2230.4	223.04	2.2304e+2
2230.5	223.05	2.2305e+2
2230.6	223.06	2.2306e+2
2230.7	223.07	2.2307e+2

2230.8	223.08	2.2308e+2
2230.9	223.09	2.2309e+2
2231	223.1	2.231e+2
2231.1	223.11	2.2311e+2
2231.2	223.12	2.2312e+2
2231.3	223.13	2.2313e+2
2231.4	223.14	2.2314e+2
2231.5	223.15	2.2315e+2
2231.6	223.16	2.2316e+2
2231.7	223.17	2.2317e+2
2231.8	223.18	2.2318e+2
2231.9	223.19	2.2319e+2
2232	223.2	2.232e+2
2232.1	223.21	2.2321e+2
2232.2	223.22	2.2322e+2
2232.3	223.23	2.2323e+2
2232.4	223.24	2.2324e+2
2232.5	223.25	2.2325e+2
2232.6	223.26	2.2326e+2
2232.7	223.27	2.2327e+2
2232.8	223.28	2.2328e+2
2232.9	223.29	2.2329e+2
2233	223.3	2.233e+2
2233.1	223.31	2.2331e+2
2233.2	223.32	2.2332e+2
2233.3	223.33	2.2333e+2
2233.4	223.34	2.2334e+2
2233.5	223.35	2.2335e+2
2233.6	223.36	2.2336e+2
2233.7	223.37	2.2337e+2
2233.8	223.38	2.2338e+2
2233.9	223.39	2.2339e+2
2234	223.4	2.234e+2
2234.1	223.41	2.2341e+2
2234.2	223.42	2.2342e+2
2234.3	223.43	2.2343e+2
2234.4	223.44	2.2344e+2
2234.5	223.45	2.2345e+2

2234.6	223.46	2.2346e+2
2234.7	223.47	2.2347e+2
2234.8	223.48	2.2348e+2
2234.9	223.49	2.2349e+2
2235	223.5	2.235e+2
2235.1	223.51	2.2351e+2
2235.2	223.52	2.2352e+2
2235.3	223.53	2.2353e+2
2235.4	223.54	2.2354e+2
2235.5	223.55	2.2355e+2
2235.6	223.56	2.2356e+2
2235.7	223.57	2.2357e+2
2235.8	223.58	2.2358e+2
2235.9	223.59	2.2359e+2
2236	223.6	2.236e+2
2236.1	223.61	2.2361e+2
2236.2	223.62	2.2362e+2
2236.3	223.63	2.2363e+2
2236.4	223.64	2.2364e+2
2236.5	223.65	2.2365e+2
2236.6	223.66	2.2366e+2
2236.7	223.67	2.2367e+2
2236.8	223.68	2.2368e+2
2236.9	223.69	2.2369e+2
2237	223.7	2.237e+2
2237.1	223.71	2.2371e+2
2237.2	223.72	2.2372e+2
2237.3	223.73	2.2373e+2
2237.4	223.74	2.2374e+2
2237.5	223.75	2.2375e+2
2237.6	223.76	2.2376e+2
2237.7	223.77	2.2377e+2
2237.8	223.78	2.2378e+2
2237.9	223.79	2.2379e+2
2238	223.8	2.238e+2
2238.1	223.81	2.2381e+2
2238.2	223.82	2.2382e+2
2238.3	223.83	2.2383e+2

2238.4	223.84	2.2384e+2
2238.5	223.85	2.2385e+2
2238.6	223.86	2.2386e+2
2238.7	223.87	2.2387e+2
2238.8	223.88	2.2388e+2
2238.9	223.89	2.2389e+2
2239	223.9	2.239e+2
2239.1	223.91	2.2391e+2
2239.2	223.92	2.2392e+2
2239.3	223.93	2.2393e+2
2239.4	223.94	2.2394e+2
2239.5	223.95	2.2395e+2
2239.6	223.96	2.2396e+2
2239.7	223.97	2.2397e+2
2239.8	223.98	2.2398e+2
2239.9	223.99	2.2399e+2
2240	224	2.24e+2
2240.1	224.01	2.2401e+2
2240.2	224.02	2.2402e+2
2240.3	224.03	2.2403e+2
2240.4	224.04	2.2404e+2
2240.5	224.05	2.2405e+2
2240.6	224.06	2.2406e+2
2240.7	224.07	2.2407e+2
2240.8	224.08	2.2408e+2
2240.9	224.09	2.2409e+2
2241	224.1	2.241e+2
2241.1	224.11	2.2411e+2
2241.2	224.12	2.2412e+2
2241.3	224.13	2.2413e+2
2241.4	224.14	2.2414e+2
2241.5	224.15	2.2415e+2
2241.6	224.16	2.2416e+2
2241.7	224.17	2.2417e+2
2241.8	224.18	2.2418e+2
2241.9	224.19	2.2419e+2
2242	224.2	2.242e+2
2242.1	224.21	2.2421e+2

2242.2	224.22	2.2422e+2
2242.3	224.23	2.2423e+2
2242.4	224.24	2.2424e+2
2242.5	224.25	2.2425e+2
2242.6	224.26	2.2426e+2
2242.7	224.27	2.2427e+2
2242.8	224.28	2.2428e+2
2242.9	224.29	2.2429e+2
2243	224.3	2.243e+2
2243.1	224.31	2.2431e+2
2243.2	224.32	2.2432e+2
2243.3	224.33	2.2433e+2
2243.4	224.34	2.2434e+2
2243.5	224.35	2.2435e+2
2243.6	224.36	2.2436e+2
2243.7	224.37	2.2437e+2
2243.8	224.38	2.2438e+2
2243.9	224.39	2.2439e+2
2244	224.4	2.244e+2
2244.1	224.41	2.2441e+2
2244.2	224.42	2.2442e+2
2244.3	224.43	2.2443e+2
2244.4	224.44	2.2444e+2
2244.5	224.45	2.2445e+2
2244.6	224.46	2.2446e+2
2244.7	224.47	2.2447e+2
2244.8	224.48	2.2448e+2
2244.9	224.49	2.2449e+2
2245	224.5	2.245e+2
2245.1	224.51	2.2451e+2
2245.2	224.52	2.2452e+2
2245.3	224.53	2.2453e+2
2245.4	224.54	2.2454e+2
2245.5	224.55	2.2455e+2
2245.6	224.56	2.2456e+2
2245.7	224.57	2.2457e+2
2245.8	224.58	2.2458e+2
2245.9	224.59	2.2459e+2

2246	224.6	2.246e+2
2246.1	224.61	2.2461e+2
2246.2	224.62	2.2462e+2
2246.3	224.63	2.2463e+2
2246.4	224.64	2.2464e+2
2246.5	224.65	2.2465e+2
2246.6	224.66	2.2466e+2
2246.7	224.67	2.2467e+2
2246.8	224.68	2.2468e+2
2246.9	224.69	2.2469e+2
2247	224.7	2.247e+2
2247.1	224.71	2.2471e+2
2247.2	224.72	2.2472e+2
2247.3	224.73	2.2473e+2
2247.4	224.74	2.2474e+2
2247.5	224.75	2.2475e+2
2247.6	224.76	2.2476e+2
2247.7	224.77	2.2477e+2
2247.8	224.78	2.2478e+2
2247.9	224.79	2.2479e+2
2248	224.8	2.248e+2
2248.1	224.81	2.2481e+2
2248.2	224.82	2.2482e+2
2248.3	224.83	2.2483e+2
2248.4	224.84	2.2484e+2
2248.5	224.85	2.2485e+2
2248.6	224.86	2.2486e+2
2248.7	224.87	2.2487e+2
2248.8	224.88	2.2488e+2
2248.9	224.89	2.2489e+2
2249	224.9	2.249e+2
2249.1	224.91	2.2491e+2
2249.2	224.92	2.2492e+2
2249.3	224.93	2.2493e+2
2249.4	224.94	2.2494e+2
2249.5	224.95	2.2495e+2
2249.6	224.96	2.2496e+2
2249.7	224.97	2.2497e+2

2249.8	224.98	2.2498e+2
2249.9	224.99	2.2499e+2
2250	225	2.25e+2
2250.1	225.01	2.2501e+2
2250.2	225.02	2.2502e+2
2250.3	225.03	2.2503e+2
2250.4	225.04	2.2504e+2
2250.5	225.05	2.2505e+2
2250.6	225.06	2.2506e+2
2250.7	225.07	2.2507e+2
2250.8	225.08	2.2508e+2
2250.9	225.09	2.2509e+2
2251	225.1	2.251e+2
2251.1	225.11	2.2511e+2
2251.2	225.12	2.2512e+2
2251.3	225.13	2.2513e+2
2251.4	225.14	2.2514e+2
2251.5	225.15	2.2515e+2
2251.6	225.16	2.2516e+2
2251.7	225.17	2.2517e+2
2251.8	225.18	2.2518e+2
2251.9	225.19	2.2519e+2
2252	225.2	2.252e+2
2252.1	225.21	2.2521e+2
2252.2	225.22	2.2522e+2
2252.3	225.23	2.2523e+2
2252.4	225.24	2.2524e+2
2252.5	225.25	2.2525e+2
2252.6	225.26	2.2526e+2
2252.7	225.27	2.2527e+2
2252.8	225.28	2.2528e+2
2252.9	225.29	2.2529e+2
2253	225.3	2.253e+2
2253.1	225.31	2.2531e+2
2253.2	225.32	2.2532e+2
2253.3	225.33	2.2533e+2
2253.4	225.34	2.2534e+2
2253.5	225.35	2.2535e+2

2253.6	225.36	2.2536e+2
2253.7	225.37	2.2537e+2
2253.8	225.38	2.2538e+2
2253.9	225.39	2.2539e+2
2254	225.4	2.254e+2
2254.1	225.41	2.2541e+2
2254.2	225.42	2.2542e+2
2254.3	225.43	2.2543e+2
2254.4	225.44	2.2544e+2
2254.5	225.45	2.2545e+2
2254.6	225.46	2.2546e+2
2254.7	225.47	2.2547e+2
2254.8	225.48	2.2548e+2
2254.9	225.49	2.2549e+2
2255	225.5	2.255e+2
2255.1	225.51	2.2551e+2
2255.2	225.52	2.2552e+2
2255.3	225.53	2.2553e+2
2255.4	225.54	2.2554e+2
2255.5	225.55	2.2555e+2
2255.6	225.56	2.2556e+2
2255.7	225.57	2.2557e+2
2255.8	225.58	2.2558e+2
2255.9	225.59	2.2559e+2
2256	225.6	2.256e+2
2256.1	225.61	2.2561e+2
2256.2	225.62	2.2562e+2
2256.3	225.63	2.2563e+2
2256.4	225.64	2.2564e+2
2256.5	225.65	2.2565e+2
2256.6	225.66	2.2566e+2
2256.7	225.67	2.2567e+2
2256.8	225.68	2.2568e+2
2256.9	225.69	2.2569e+2
2257	225.7	2.257e+2
2257.1	225.71	2.2571e+2
2257.2	225.72	2.2572e+2
2257.3	225.73	2.2573e+2

2257.4	225.74	2.2574e+2
2257.5	225.75	2.2575e+2
2257.6	225.76	2.2576e+2
2257.7	225.77	2.2577e+2
2257.8	225.78	2.2578e+2
2257.9	225.79	2.2579e+2
2258	225.8	2.258e+2
2258.1	225.81	2.2581e+2
2258.2	225.82	2.2582e+2
2258.3	225.83	2.2583e+2
2258.4	225.84	2.2584e+2
2258.5	225.85	2.2585e+2
2258.6	225.86	2.2586e+2
2258.7	225.87	2.2587e+2
2258.8	225.88	2.2588e+2
2258.9	225.89	2.2589e+2
2259	225.9	2.259e+2
2259.1	225.91	2.2591e+2
2259.2	225.92	2.2592e+2
2259.3	225.93	2.2593e+2
2259.4	225.94	2.2594e+2
2259.5	225.95	2.2595e+2
2259.6	225.96	2.2596e+2
2259.7	225.97	2.2597e+2
2259.8	225.98	2.2598e+2
2259.9	225.99	2.2599e+2
2260	226	2.26e+2
2260.1	226.01	2.2601e+2
2260.2	226.02	2.2602e+2
2260.3	226.03	2.2603e+2
2260.4	226.04	2.2604e+2
2260.5	226.05	2.2605e+2
2260.6	226.06	2.2606e+2
2260.7	226.07	2.2607e+2
2260.8	226.08	2.2608e+2
2260.9	226.09	2.2609e+2
2261	226.1	2.261e+2
2261.1	226.11	2.2611e+2

2261.2	226.12	2.2612e+2
2261.3	226.13	2.2613e+2
2261.4	226.14	2.2614e+2
2261.5	226.15	2.2615e+2
2261.6	226.16	2.2616e+2
2261.7	226.17	2.2617e+2
2261.8	226.18	2.2618e+2
2261.9	226.19	2.2619e+2
2262	226.2	2.262e+2
2262.1	226.21	2.2621e+2
2262.2	226.22	2.2622e+2
2262.3	226.23	2.2623e+2
2262.4	226.24	2.2624e+2
2262.5	226.25	2.2625e+2
2262.6	226.26	2.2626e+2
2262.7	226.27	2.2627e+2
2262.8	226.28	2.2628e+2
2262.9	226.29	2.2629e+2
2263	226.3	2.263e+2
2263.1	226.31	2.2631e+2
2263.2	226.32	2.2632e+2
2263.3	226.33	2.2633e+2
2263.4	226.34	2.2634e+2
2263.5	226.35	2.2635e+2
2263.6	226.36	2.2636e+2
2263.7	226.37	2.2637e+2
2263.8	226.38	2.2638e+2
2263.9	226.39	2.2639e+2
2264	226.4	2.264e+2
2264.1	226.41	2.2641e+2
2264.2	226.42	2.2642e+2
2264.3	226.43	2.2643e+2
2264.4	226.44	2.2644e+2
2264.5	226.45	2.2645e+2
2264.6	226.46	2.2646e+2
2264.7	226.47	2.2647e+2
2264.8	226.48	2.2648e+2
2264.9	226.49	2.2649e+2

2265	226.5	2.265e+2
2265.1	226.51	2.2651e+2
2265.2	226.52	2.2652e+2
2265.3	226.53	2.2653e+2
2265.4	226.54	2.2654e+2
2265.5	226.55	2.2655e+2
2265.6	226.56	2.2656e+2
2265.7	226.57	2.2657e+2
2265.8	226.58	2.2658e+2
2265.9	226.59	2.2659e+2
2266	226.6	2.266e+2
2266.1	226.61	2.2661e+2
2266.2	226.62	2.2662e+2
2266.3	226.63	2.2663e+2
2266.4	226.64	2.2664e+2
2266.5	226.65	2.2665e+2
2266.6	226.66	2.2666e+2
2266.7	226.67	2.2667e+2
2266.8	226.68	2.2668e+2
2266.9	226.69	2.2669e+2
2267	226.7	2.267e+2
2267.1	226.71	2.2671e+2
2267.2	226.72	2.2672e+2
2267.3	226.73	2.2673e+2
2267.4	226.74	2.2674e+2
2267.5	226.75	2.2675e+2
2267.6	226.76	2.2676e+2
2267.7	226.77	2.2677e+2
2267.8	226.78	2.2678e+2
2267.9	226.79	2.2679e+2
2268	226.8	2.268e+2
2268.1	226.81	2.2681e+2
2268.2	226.82	2.2682e+2
2268.3	226.83	2.2683e+2
2268.4	226.84	2.2684e+2
2268.5	226.85	2.2685e+2
2268.6	226.86	2.2686e+2
2268.7	226.87	2.2687e+2

2268.8	226.88	2.2688e+2
2268.9	226.89	2.2689e+2
2269	226.9	2.269e+2
2269.1	226.91	2.2691e+2
2269.2	226.92	2.2692e+2
2269.3	226.93	2.2693e+2
2269.4	226.94	2.2694e+2
2269.5	226.95	2.2695e+2
2269.6	226.96	2.2696e+2
2269.7	226.97	2.2697e+2
2269.8	226.98	2.2698e+2
2269.9	226.99	2.2699e+2
2270	227	2.27e+2
2270.1	227.01	2.2701e+2
2270.2	227.02	2.2702e+2
2270.3	227.03	2.2703e+2
2270.4	227.04	2.2704e+2
2270.5	227.05	2.2705e+2
2270.6	227.06	2.2706e+2
2270.7	227.07	2.2707e+2
2270.8	227.08	2.2708e+2
2270.9	227.09	2.2709e+2
2271	227.1	2.271e+2
2271.1	227.11	2.2711e+2
2271.2	227.12	2.2712e+2
2271.3	227.13	2.2713e+2
2271.4	227.14	2.2714e+2
2271.5	227.15	2.2715e+2
2271.6	227.16	2.2716e+2
2271.7	227.17	2.2717e+2
2271.8	227.18	2.2718e+2
2271.9	227.19	2.2719e+2
2272	227.2	2.272e+2
2272.1	227.21	2.2721e+2
2272.2	227.22	2.2722e+2
2272.3	227.23	2.2723e+2
2272.4	227.24	2.2724e+2
2272.5	227.25	2.2725e+2

2272.6	227.26	2.2726e+2
2272.7	227.27	2.2727e+2
2272.8	227.28	2.2728e+2
2272.9	227.29	2.2729e+2
2273	227.3	2.273e+2
2273.1	227.31	2.2731e+2
2273.2	227.32	2.2732e+2
2273.3	227.33	2.2733e+2
2273.4	227.34	2.2734e+2
2273.5	227.35	2.2735e+2
2273.6	227.36	2.2736e+2
2273.7	227.37	2.2737e+2
2273.8	227.38	2.2738e+2
2273.9	227.39	2.2739e+2
2274	227.4	2.274e+2
2274.1	227.41	2.2741e+2
2274.2	227.42	2.2742e+2
2274.3	227.43	2.2743e+2
2274.4	227.44	2.2744e+2
2274.5	227.45	2.2745e+2
2274.6	227.46	2.2746e+2
2274.7	227.47	2.2747e+2
2274.8	227.48	2.2748e+2
2274.9	227.49	2.2749e+2
2275	227.5	2.275e+2
2275.1	227.51	2.2751e+2
2275.2	227.52	2.2752e+2
2275.3	227.53	2.2753e+2
2275.4	227.54	2.2754e+2
2275.5	227.55	2.2755e+2
2275.6	227.56	2.2756e+2
2275.7	227.57	2.2757e+2
2275.8	227.58	2.2758e+2
2275.9	227.59	2.2759e+2
2276	227.6	2.276e+2
2276.1	227.61	2.2761e+2
2276.2	227.62	2.2762e+2
2276.3	227.63	2.2763e+2

2276.4	227.64	2.2764e+2
2276.5	227.65	2.2765e+2
2276.6	227.66	2.2766e+2
2276.7	227.67	2.2767e+2
2276.8	227.68	2.2768e+2
2276.9	227.69	2.2769e+2
2277	227.7	2.277e+2
2277.1	227.71	2.2771e+2
2277.2	227.72	2.2772e+2
2277.3	227.73	2.2773e+2
2277.4	227.74	2.2774e+2
2277.5	227.75	2.2775e+2
2277.6	227.76	2.2776e+2
2277.7	227.77	2.2777e+2
2277.8	227.78	2.2778e+2
2277.9	227.79	2.2779e+2
2278	227.8	2.278e+2
2278.1	227.81	2.2781e+2
2278.2	227.82	2.2782e+2
2278.3	227.83	2.2783e+2
2278.4	227.84	2.2784e+2
2278.5	227.85	2.2785e+2
2278.6	227.86	2.2786e+2
2278.7	227.87	2.2787e+2
2278.8	227.88	2.2788e+2
2278.9	227.89	2.2789e+2
2279	227.9	2.279e+2
2279.1	227.91	2.2791e+2
2279.2	227.92	2.2792e+2
2279.3	227.93	2.2793e+2
2279.4	227.94	2.2794e+2
2279.5	227.95	2.2795e+2
2279.6	227.96	2.2796e+2
2279.7	227.97	2.2797e+2
2279.8	227.98	2.2798e+2
2279.9	227.99	2.2799e+2
2280	228	2.28e+2
2280.1	228.01	2.2801e+2

2280.2	228.02	2.2802e+2
2280.3	228.03	2.2803e+2
2280.4	228.04	2.2804e+2
2280.5	228.05	2.2805e+2
2280.6	228.06	2.2806e+2
2280.7	228.07	2.2807e+2
2280.8	228.08	2.2808e+2
2280.9	228.09	2.2809e+2
2281	228.1	2.281e+2
2281.1	228.11	2.2811e+2
2281.2	228.12	2.2812e+2
2281.3	228.13	2.2813e+2
2281.4	228.14	2.2814e+2
2281.5	228.15	2.2815e+2
2281.6	228.16	2.2816e+2
2281.7	228.17	2.2817e+2
2281.8	228.18	2.2818e+2
2281.9	228.19	2.2819e+2
2282	228.2	2.282e+2
2282.1	228.21	2.2821e+2
2282.2	228.22	2.2822e+2
2282.3	228.23	2.2823e+2
2282.4	228.24	2.2824e+2
2282.5	228.25	2.2825e+2
2282.6	228.26	2.2826e+2
2282.7	228.27	2.2827e+2
2282.8	228.28	2.2828e+2
2282.9	228.29	2.2829e+2
2283	228.3	2.283e+2
2283.1	228.31	2.2831e+2
2283.2	228.32	2.2832e+2
2283.3	228.33	2.2833e+2
2283.4	228.34	2.2834e+2
2283.5	228.35	2.2835e+2
2283.6	228.36	2.2836e+2
2283.7	228.37	2.2837e+2
2283.8	228.38	2.2838e+2
2283.9	228.39	2.2839e+2

2284	228.4	2.284e+2
2284.1	228.41	2.2841e+2
2284.2	228.42	2.2842e+2
2284.3	228.43	2.2843e+2
2284.4	228.44	2.2844e+2
2284.5	228.45	2.2845e+2
2284.6	228.46	2.2846e+2
2284.7	228.47	2.2847e+2
2284.8	228.48	2.2848e+2
2284.9	228.49	2.2849e+2
2285	228.5	2.285e+2
2285.1	228.51	2.2851e+2
2285.2	228.52	2.2852e+2
2285.3	228.53	2.2853e+2
2285.4	228.54	2.2854e+2
2285.5	228.55	2.2855e+2
2285.6	228.56	2.2856e+2
2285.7	228.57	2.2857e+2
2285.8	228.58	2.2858e+2
2285.9	228.59	2.2859e+2
2286	228.6	2.286e+2
2286.1	228.61	2.2861e+2
2286.2	228.62	2.2862e+2
2286.3	228.63	2.2863e+2
2286.4	228.64	2.2864e+2
2286.5	228.65	2.2865e+2
2286.6	228.66	2.2866e+2
2286.7	228.67	2.2867e+2
2286.8	228.68	2.2868e+2
2286.9	228.69	2.2869e+2
2287	228.7	2.287e+2
2287.1	228.71	2.2871e+2
2287.2	228.72	2.2872e+2
2287.3	228.73	2.2873e+2
2287.4	228.74	2.2874e+2
2287.5	228.75	2.2875e+2
2287.6	228.76	2.2876e+2
2287.7	228.77	2.2877e+2

2287.8	228.78	2.2878e+2
2287.9	228.79	2.2879e+2
2288	228.8	2.288e+2
2288.1	228.81	2.2881e+2
2288.2	228.82	2.2882e+2
2288.3	228.83	2.2883e+2
2288.4	228.84	2.2884e+2
2288.5	228.85	2.2885e+2
2288.6	228.86	2.2886e+2
2288.7	228.87	2.2887e+2
2288.8	228.88	2.2888e+2
2288.9	228.89	2.2889e+2
2289	228.9	2.289e+2
2289.1	228.91	2.2891e+2
2289.2	228.92	2.2892e+2
2289.3	228.93	2.2893e+2
2289.4	228.94	2.2894e+2
2289.5	228.95	2.2895e+2
2289.6	228.96	2.2896e+2
2289.7	228.97	2.2897e+2
2289.8	228.98	2.2898e+2
2289.9	228.99	2.2899e+2
2290	229	2.29e+2
2290.1	229.01	2.2901e+2
2290.2	229.02	2.2902e+2
2290.3	229.03	2.2903e+2
2290.4	229.04	2.2904e+2
2290.5	229.05	2.2905e+2
2290.6	229.06	2.2906e+2
2290.7	229.07	2.2907e+2
2290.8	229.08	2.2908e+2
2290.9	229.09	2.2909e+2
2291	229.1	2.291e+2
2291.1	229.11	2.2911e+2
2291.2	229.12	2.2912e+2
2291.3	229.13	2.2913e+2
2291.4	229.14	2.2914e+2
2291.5	229.15	2.2915e+2

2291.6	229.16	2.2916e+2
2291.7	229.17	2.2917e+2
2291.8	229.18	2.2918e+2
2291.9	229.19	2.2919e+2
2292	229.2	2.292e+2
2292.1	229.21	2.2921e+2
2292.2	229.22	2.2922e+2
2292.3	229.23	2.2923e+2
2292.4	229.24	2.2924e+2
2292.5	229.25	2.2925e+2
2292.6	229.26	2.2926e+2
2292.7	229.27	2.2927e+2
2292.8	229.28	2.2928e+2
2292.9	229.29	2.2929e+2
2293	229.3	2.293e+2
2293.1	229.31	2.2931e+2
2293.2	229.32	2.2932e+2
2293.3	229.33	2.2933e+2
2293.4	229.34	2.2934e+2
2293.5	229.35	2.2935e+2
2293.6	229.36	2.2936e+2
2293.7	229.37	2.2937e+2
2293.8	229.38	2.2938e+2
2293.9	229.39	2.2939e+2
2294	229.4	2.294e+2
2294.1	229.41	2.2941e+2
2294.2	229.42	2.2942e+2
2294.3	229.43	2.2943e+2
2294.4	229.44	2.2944e+2
2294.5	229.45	2.2945e+2
2294.6	229.46	2.2946e+2
2294.7	229.47	2.2947e+2
2294.8	229.48	2.2948e+2
2294.9	229.49	2.2949e+2
2295	229.5	2.295e+2
2295.1	229.51	2.2951e+2
2295.2	229.52	2.2952e+2
2295.3	229.53	2.2953e+2

2295.4	229.54	2.2954e+2
2295.5	229.55	2.2955e+2
2295.6	229.56	2.2956e+2
2295.7	229.57	2.2957e+2
2295.8	229.58	2.2958e+2
2295.9	229.59	2.2959e+2
2296	229.6	2.296e+2
2296.1	229.61	2.2961e+2
2296.2	229.62	2.2962e+2
2296.3	229.63	2.2963e+2
2296.4	229.64	2.2964e+2
2296.5	229.65	2.2965e+2
2296.6	229.66	2.2966e+2
2296.7	229.67	2.2967e+2
2296.8	229.68	2.2968e+2
2296.9	229.69	2.2969e+2
2297	229.7	2.297e+2
2297.1	229.71	2.2971e+2
2297.2	229.72	2.2972e+2
2297.3	229.73	2.2973e+2
2297.4	229.74	2.2974e+2
2297.5	229.75	2.2975e+2
2297.6	229.76	2.2976e+2
2297.7	229.77	2.2977e+2
2297.8	229.78	2.2978e+2
2297.9	229.79	2.2979e+2
2298	229.8	2.298e+2
2298.1	229.81	2.2981e+2
2298.2	229.82	2.2982e+2
2298.3	229.83	2.2983e+2
2298.4	229.84	2.2984e+2
2298.5	229.85	2.2985e+2
2298.6	229.86	2.2986e+2
2298.7	229.87	2.2987e+2
2298.8	229.88	2.2988e+2
2298.9	229.89	2.2989e+2
2299	229.9	2.299e+2
2299.1	229.91	2.2991e+2

2299.2	229.92	2.2992e+2
2299.3	229.93	2.2993e+2
2299.4	229.94	2.2994e+2
2299.5	229.95	2.2995e+2
2299.6	229.96	2.2996e+2
2299.7	229.97	2.2997e+2
2299.8	229.98	2.2998e+2
2299.9	229.99	2.2999e+2
2300	230	2.3e+2
2300.1	230.01	2.3001e+2
2300.2	230.02	2.3002e+2
2300.3	230.03	2.3003e+2
2300.4	230.04	2.3004e+2
2300.5	230.05	2.3005e+2
2300.6	230.06	2.3006e+2
2300.7	230.07	2.3007e+2
2300.8	230.08	2.3008e+2
2300.9	230.09	2.3009e+2
2301	230.1	2.301e+2
2301.1	230.11	2.3011e+2
2301.2	230.12	2.3012e+2
2301.3	230.13	2.3013e+2
2301.4	230.14	2.3014e+2
2301.5	230.15	2.3015e+2
2301.6	230.16	2.3016e+2
2301.7	230.17	2.3017e+2
2301.8	230.18	2.3018e+2
2301.9	230.19	2.3019e+2
2302	230.2	2.302e+2
2302.1	230.21	2.3021e+2
2302.2	230.22	2.3022e+2
2302.3	230.23	2.3023e+2
2302.4	230.24	2.3024e+2
2302.5	230.25	2.3025e+2
2302.6	230.26	2.3026e+2
2302.7	230.27	2.3027e+2
2302.8	230.28	2.3028e+2
2302.9	230.29	2.3029e+2

2303	230.3	2.303e+2
2303.1	230.31	2.3031e+2
2303.2	230.32	2.3032e+2
2303.3	230.33	2.3033e+2
2303.4	230.34	2.3034e+2
2303.5	230.35	2.3035e+2
2303.6	230.36	2.3036e+2
2303.7	230.37	2.3037e+2
2303.8	230.38	2.3038e+2
2303.9	230.39	2.3039e+2
2304	230.4	2.304e+2
2304.1	230.41	2.3041e+2
2304.2	230.42	2.3042e+2
2304.3	230.43	2.3043e+2
2304.4	230.44	2.3044e+2
2304.5	230.45	2.3045e+2
2304.6	230.46	2.3046e+2
2304.7	230.47	2.3047e+2
2304.8	230.48	2.3048e+2
2304.9	230.49	2.3049e+2
2305	230.5	2.305e+2
2305.1	230.51	2.3051e+2
2305.2	230.52	2.3052e+2
2305.3	230.53	2.3053e+2
2305.4	230.54	2.3054e+2
2305.5	230.55	2.3055e+2
2305.6	230.56	2.3056e+2
2305.7	230.57	2.3057e+2
2305.8	230.58	2.3058e+2
2305.9	230.59	2.3059e+2
2306	230.6	2.306e+2
2306.1	230.61	2.3061e+2
2306.2	230.62	2.3062e+2
2306.3	230.63	2.3063e+2
2306.4	230.64	2.3064e+2
2306.5	230.65	2.3065e+2
2306.6	230.66	2.3066e+2
2306.7	230.67	2.3067e+2

2306.8	230.68	2.3068e+2
2306.9	230.69	2.3069e+2
2307	230.7	2.307e+2
2307.1	230.71	2.3071e+2
2307.2	230.72	2.3072e+2
2307.3	230.73	2.3073e+2
2307.4	230.74	2.3074e+2
2307.5	230.75	2.3075e+2
2307.6	230.76	2.3076e+2
2307.7	230.77	2.3077e+2
2307.8	230.78	2.3078e+2
2307.9	230.79	2.3079e+2
2308	230.8	2.308e+2
2308.1	230.81	2.3081e+2
2308.2	230.82	2.3082e+2
2308.3	230.83	2.3083e+2
2308.4	230.84	2.3084e+2
2308.5	230.85	2.3085e+2
2308.6	230.86	2.3086e+2
2308.7	230.87	2.3087e+2
2308.8	230.88	2.3088e+2
2308.9	230.89	2.3089e+2
2309	230.9	2.309e+2
2309.1	230.91	2.3091e+2
2309.2	230.92	2.3092e+2
2309.3	230.93	2.3093e+2
2309.4	230.94	2.3094e+2
2309.5	230.95	2.3095e+2
2309.6	230.96	2.3096e+2
2309.7	230.97	2.3097e+2
2309.8	230.98	2.3098e+2
2309.9	230.99	2.3099e+2
2310	231	2.31e+2
2310.1	231.01	2.3101e+2
2310.2	231.02	2.3102e+2
2310.3	231.03	2.3103e+2
2310.4	231.04	2.3104e+2
2310.5	231.05	2.3105e+2

2310.6	231.06	2.3106e+2
2310.7	231.07	2.3107e+2
2310.8	231.08	2.3108e+2
2310.9	231.09	2.3109e+2
2311	231.1	2.311e+2
2311.1	231.11	2.3111e+2
2311.2	231.12	2.3112e+2
2311.3	231.13	2.3113e+2
2311.4	231.14	2.3114e+2
2311.5	231.15	2.3115e+2
2311.6	231.16	2.3116e+2
2311.7	231.17	2.3117e+2
2311.8	231.18	2.3118e+2
2311.9	231.19	2.3119e+2
2312	231.2	2.312e+2
2312.1	231.21	2.3121e+2
2312.2	231.22	2.3122e+2
2312.3	231.23	2.3123e+2
2312.4	231.24	2.3124e+2
2312.5	231.25	2.3125e+2
2312.6	231.26	2.3126e+2
2312.7	231.27	2.3127e+2
2312.8	231.28	2.3128e+2
2312.9	231.29	2.3129e+2
2313	231.3	2.313e+2
2313.1	231.31	2.3131e+2
2313.2	231.32	2.3132e+2
2313.3	231.33	2.3133e+2
2313.4	231.34	2.3134e+2
2313.5	231.35	2.3135e+2
2313.6	231.36	2.3136e+2
2313.7	231.37	2.3137e+2
2313.8	231.38	2.3138e+2
2313.9	231.39	2.3139e+2
2314	231.4	2.314e+2
2314.1	231.41	2.3141e+2
2314.2	231.42	2.3142e+2
2314.3	231.43	2.3143e+2

2314.4	231.44	2.3144e+2
2314.5	231.45	2.3145e+2
2314.6	231.46	2.3146e+2
2314.7	231.47	2.3147e+2
2314.8	231.48	2.3148e+2
2314.9	231.49	2.3149e+2
2315	231.5	2.315e+2
2315.1	231.51	2.3151e+2
2315.2	231.52	2.3152e+2
2315.3	231.53	2.3153e+2
2315.4	231.54	2.3154e+2
2315.5	231.55	2.3155e+2
2315.6	231.56	2.3156e+2
2315.7	231.57	2.3157e+2
2315.8	231.58	2.3158e+2
2315.9	231.59	2.3159e+2
2316	231.6	2.316e+2
2316.1	231.61	2.3161e+2
2316.2	231.62	2.3162e+2
2316.3	231.63	2.3163e+2
2316.4	231.64	2.3164e+2
2316.5	231.65	2.3165e+2
2316.6	231.66	2.3166e+2
2316.7	231.67	2.3167e+2
2316.8	231.68	2.3168e+2
2316.9	231.69	2.3169e+2
2317	231.7	2.317e+2
2317.1	231.71	2.3171e+2
2317.2	231.72	2.3172e+2
2317.3	231.73	2.3173e+2
2317.4	231.74	2.3174e+2
2317.5	231.75	2.3175e+2
2317.6	231.76	2.3176e+2
2317.7	231.77	2.3177e+2
2317.8	231.78	2.3178e+2
2317.9	231.79	2.3179e+2
2318	231.8	2.318e+2
2318.1	231.81	2.3181e+2

2318.2	231.82	2.3182e+2
2318.3	231.83	2.3183e+2
2318.4	231.84	2.3184e+2
2318.5	231.85	2.3185e+2
2318.6	231.86	2.3186e+2
2318.7	231.87	2.3187e+2
2318.8	231.88	2.3188e+2
2318.9	231.89	2.3189e+2
2319	231.9	2.319e+2
2319.1	231.91	2.3191e+2
2319.2	231.92	2.3192e+2
2319.3	231.93	2.3193e+2
2319.4	231.94	2.3194e+2
2319.5	231.95	2.3195e+2
2319.6	231.96	2.3196e+2
2319.7	231.97	2.3197e+2
2319.8	231.98	2.3198e+2
2319.9	231.99	2.3199e+2
2320	232	2.32e+2
2320.1	232.01	2.3201e+2
2320.2	232.02	2.3202e+2
2320.3	232.03	2.3203e+2
2320.4	232.04	2.3204e+2
2320.5	232.05	2.3205e+2
2320.6	232.06	2.3206e+2
2320.7	232.07	2.3207e+2
2320.8	232.08	2.3208e+2
2320.9	232.09	2.3209e+2
2321	232.1	2.321e+2
2321.1	232.11	2.3211e+2
2321.2	232.12	2.3212e+2
2321.3	232.13	2.3213e+2
2321.4	232.14	2.3214e+2
2321.5	232.15	2.3215e+2
2321.6	232.16	2.3216e+2
2321.7	232.17	2.3217e+2
2321.8	232.18	2.3218e+2
2321.9	232.19	2.3219e+2

2322	232.2	2.322e+2
2322.1	232.21	2.3221e+2
2322.2	232.22	2.3222e+2
2322.3	232.23	2.3223e+2
2322.4	232.24	2.3224e+2
2322.5	232.25	2.3225e+2
2322.6	232.26	2.3226e+2
2322.7	232.27	2.3227e+2
2322.8	232.28	2.3228e+2
2322.9	232.29	2.3229e+2
2323	232.3	2.323e+2
2323.1	232.31	2.3231e+2
2323.2	232.32	2.3232e+2
2323.3	232.33	2.3233e+2
2323.4	232.34	2.3234e+2
2323.5	232.35	2.3235e+2
2323.6	232.36	2.3236e+2
2323.7	232.37	2.3237e+2
2323.8	232.38	2.3238e+2
2323.9	232.39	2.3239e+2
2324	232.4	2.324e+2
2324.1	232.41	2.3241e+2
2324.2	232.42	2.3242e+2
2324.3	232.43	2.3243e+2
2324.4	232.44	2.3244e+2
2324.5	232.45	2.3245e+2
2324.6	232.46	2.3246e+2
2324.7	232.47	2.3247e+2
2324.8	232.48	2.3248e+2
2324.9	232.49	2.3249e+2
2325	232.5	2.325e+2
2325.1	232.51	2.3251e+2
2325.2	232.52	2.3252e+2
2325.3	232.53	2.3253e+2
2325.4	232.54	2.3254e+2
2325.5	232.55	2.3255e+2
2325.6	232.56	2.3256e+2
2325.7	232.57	2.3257e+2

2325.8	232.58	2.3258e+2
2325.9	232.59	2.3259e+2
2326	232.6	2.326e+2
2326.1	232.61	2.3261e+2
2326.2	232.62	2.3262e+2
2326.3	232.63	2.3263e+2
2326.4	232.64	2.3264e+2
2326.5	232.65	2.3265e+2
2326.6	232.66	2.3266e+2
2326.7	232.67	2.3267e+2
2326.8	232.68	2.3268e+2
2326.9	232.69	2.3269e+2
2327	232.7	2.327e+2
2327.1	232.71	2.3271e+2
2327.2	232.72	2.3272e+2
2327.3	232.73	2.3273e+2
2327.4	232.74	2.3274e+2
2327.5	232.75	2.3275e+2
2327.6	232.76	2.3276e+2
2327.7	232.77	2.3277e+2
2327.8	232.78	2.3278e+2
2327.9	232.79	2.3279e+2
2328	232.8	2.328e+2
2328.1	232.81	2.3281e+2
2328.2	232.82	2.3282e+2
2328.3	232.83	2.3283e+2
2328.4	232.84	2.3284e+2
2328.5	232.85	2.3285e+2
2328.6	232.86	2.3286e+2
2328.7	232.87	2.3287e+2
2328.8	232.88	2.3288e+2
2328.9	232.89	2.3289e+2
2329	232.9	2.329e+2
2329.1	232.91	2.3291e+2
2329.2	232.92	2.3292e+2
2329.3	232.93	2.3293e+2
2329.4	232.94	2.3294e+2
2329.5	232.95	2.3295e+2

2329.6	232.96	2.3296e+2
2329.7	232.97	2.3297e+2
2329.8	232.98	2.3298e+2
2329.9	232.99	2.3299e+2
2330	233	2.33e+2
2330.1	233.01	2.3301e+2
2330.2	233.02	2.3302e+2
2330.3	233.03	2.3303e+2
2330.4	233.04	2.3304e+2
2330.5	233.05	2.3305e+2
2330.6	233.06	2.3306e+2
2330.7	233.07	2.3307e+2
2330.8	233.08	2.3308e+2
2330.9	233.09	2.3309e+2
2331	233.1	2.331e+2
2331.1	233.11	2.3311e+2
2331.2	233.12	2.3312e+2
2331.3	233.13	2.3313e+2
2331.4	233.14	2.3314e+2
2331.5	233.15	2.3315e+2
2331.6	233.16	2.3316e+2
2331.7	233.17	2.3317e+2
2331.8	233.18	2.3318e+2
2331.9	233.19	2.3319e+2
2332	233.2	2.332e+2
2332.1	233.21	2.3321e+2
2332.2	233.22	2.3322e+2
2332.3	233.23	2.3323e+2
2332.4	233.24	2.3324e+2
2332.5	233.25	2.3325e+2
2332.6	233.26	2.3326e+2
2332.7	233.27	2.3327e+2
2332.8	233.28	2.3328e+2
2332.9	233.29	2.3329e+2
2333	233.3	2.333e+2
2333.1	233.31	2.3331e+2
2333.2	233.32	2.3332e+2
2333.3	233.33	2.3333e+2

2333.4	233.34	2.3334e+2
2333.5	233.35	2.3335e+2
2333.6	233.36	2.3336e+2
2333.7	233.37	2.3337e+2
2333.8	233.38	2.3338e+2
2333.9	233.39	2.3339e+2
2334	233.4	2.334e+2
2334.1	233.41	2.3341e+2
2334.2	233.42	2.3342e+2
2334.3	233.43	2.3343e+2
2334.4	233.44	2.3344e+2
2334.5	233.45	2.3345e+2
2334.6	233.46	2.3346e+2
2334.7	233.47	2.3347e+2
2334.8	233.48	2.3348e+2
2334.9	233.49	2.3349e+2
2335	233.5	2.335e+2
2335.1	233.51	2.3351e+2
2335.2	233.52	2.3352e+2
2335.3	233.53	2.3353e+2
2335.4	233.54	2.3354e+2
2335.5	233.55	2.3355e+2
2335.6	233.56	2.3356e+2
2335.7	233.57	2.3357e+2
2335.8	233.58	2.3358e+2
2335.9	233.59	2.3359e+2
2336	233.6	2.336e+2
2336.1	233.61	2.3361e+2
2336.2	233.62	2.3362e+2
2336.3	233.63	2.3363e+2
2336.4	233.64	2.3364e+2
2336.5	233.65	2.3365e+2
2336.6	233.66	2.3366e+2
2336.7	233.67	2.3367e+2
2336.8	233.68	2.3368e+2
2336.9	233.69	2.3369e+2
2337	233.7	2.337e+2
2337.1	233.71	2.3371e+2

2337.2	233.72	2.3372e+2
2337.3	233.73	2.3373e+2
2337.4	233.74	2.3374e+2
2337.5	233.75	2.3375e+2
2337.6	233.76	2.3376e+2
2337.7	233.77	2.3377e+2
2337.8	233.78	2.3378e+2
2337.9	233.79	2.3379e+2
2338	233.8	2.338e+2
2338.1	233.81	2.3381e+2
2338.2	233.82	2.3382e+2
2338.3	233.83	2.3383e+2
2338.4	233.84	2.3384e+2
2338.5	233.85	2.3385e+2
2338.6	233.86	2.3386e+2
2338.7	233.87	2.3387e+2
2338.8	233.88	2.3388e+2
2338.9	233.89	2.3389e+2
2339	233.9	2.339e+2
2339.1	233.91	2.3391e+2
2339.2	233.92	2.3392e+2
2339.3	233.93	2.3393e+2
2339.4	233.94	2.3394e+2
2339.5	233.95	2.3395e+2
2339.6	233.96	2.3396e+2
2339.7	233.97	2.3397e+2
2339.8	233.98	2.3398e+2
2339.9	233.99	2.3399e+2
2340	234	2.34e+2
2340.1	234.01	2.3401e+2
2340.2	234.02	2.3402e+2
2340.3	234.03	2.3403e+2
2340.4	234.04	2.3404e+2
2340.5	234.05	2.3405e+2
2340.6	234.06	2.3406e+2
2340.7	234.07	2.3407e+2
2340.8	234.08	2.3408e+2
2340.9	234.09	2.3409e+2

2341	234.1	2.341e+2
2341.1	234.11	2.3411e+2
2341.2	234.12	2.3412e+2
2341.3	234.13	2.3413e+2
2341.4	234.14	2.3414e+2
2341.5	234.15	2.3415e+2
2341.6	234.16	2.3416e+2
2341.7	234.17	2.3417e+2
2341.8	234.18	2.3418e+2
2341.9	234.19	2.3419e+2
2342	234.2	2.342e+2
2342.1	234.21	2.3421e+2
2342.2	234.22	2.3422e+2
2342.3	234.23	2.3423e+2
2342.4	234.24	2.3424e+2
2342.5	234.25	2.3425e+2
2342.6	234.26	2.3426e+2
2342.7	234.27	2.3427e+2
2342.8	234.28	2.3428e+2
2342.9	234.29	2.3429e+2
2343	234.3	2.343e+2
2343.1	234.31	2.3431e+2
2343.2	234.32	2.3432e+2
2343.3	234.33	2.3433e+2
2343.4	234.34	2.3434e+2
2343.5	234.35	2.3435e+2
2343.6	234.36	2.3436e+2
2343.7	234.37	2.3437e+2
2343.8	234.38	2.3438e+2
2343.9	234.39	2.3439e+2
2344	234.4	2.344e+2
2344.1	234.41	2.3441e+2
2344.2	234.42	2.3442e+2
2344.3	234.43	2.3443e+2
2344.4	234.44	2.3444e+2
2344.5	234.45	2.3445e+2
2344.6	234.46	2.3446e+2
2344.7	234.47	2.3447e+2

2344.8	234.48	2.3448e+2
2344.9	234.49	2.3449e+2
2345	234.5	2.345e+2
2345.1	234.51	2.3451e+2
2345.2	234.52	2.3452e+2
2345.3	234.53	2.3453e+2
2345.4	234.54	2.3454e+2
2345.5	234.55	2.3455e+2
2345.6	234.56	2.3456e+2
2345.7	234.57	2.3457e+2
2345.8	234.58	2.3458e+2
2345.9	234.59	2.3459e+2
2346	234.6	2.346e+2
2346.1	234.61	2.3461e+2
2346.2	234.62	2.3462e+2
2346.3	234.63	2.3463e+2
2346.4	234.64	2.3464e+2
2346.5	234.65	2.3465e+2
2346.6	234.66	2.3466e+2
2346.7	234.67	2.3467e+2
2346.8	234.68	2.3468e+2
2346.9	234.69	2.3469e+2
2347	234.7	2.347e+2
2347.1	234.71	2.3471e+2
2347.2	234.72	2.3472e+2
2347.3	234.73	2.3473e+2
2347.4	234.74	2.3474e+2
2347.5	234.75	2.3475e+2
2347.6	234.76	2.3476e+2
2347.7	234.77	2.3477e+2
2347.8	234.78	2.3478e+2
2347.9	234.79	2.3479e+2
2348	234.8	2.348e+2
2348.1	234.81	2.3481e+2
2348.2	234.82	2.3482e+2
2348.3	234.83	2.3483e+2
2348.4	234.84	2.3484e+2
2348.5	234.85	2.3485e+2

2348.6	234.86	2.3486e+2
2348.7	234.87	2.3487e+2
2348.8	234.88	2.3488e+2
2348.9	234.89	2.3489e+2
2349	234.9	2.349e+2
2349.1	234.91	2.3491e+2
2349.2	234.92	2.3492e+2
2349.3	234.93	2.3493e+2
2349.4	234.94	2.3494e+2
2349.5	234.95	2.3495e+2
2349.6	234.96	2.3496e+2
2349.7	234.97	2.3497e+2
2349.8	234.98	2.3498e+2
2349.9	234.99	2.3499e+2
2350	235	2.35e+2
2350.1	235.01	2.3501e+2
2350.2	235.02	2.3502e+2
2350.3	235.03	2.3503e+2
2350.4	235.04	2.3504e+2
2350.5	235.05	2.3505e+2
2350.6	235.06	2.3506e+2
2350.7	235.07	2.3507e+2
2350.8	235.08	2.3508e+2
2350.9	235.09	2.3509e+2
2351	235.1	2.351e+2
2351.1	235.11	2.3511e+2
2351.2	235.12	2.3512e+2
2351.3	235.13	2.3513e+2
2351.4	235.14	2.3514e+2
2351.5	235.15	2.3515e+2
2351.6	235.16	2.3516e+2
2351.7	235.17	2.3517e+2
2351.8	235.18	2.3518e+2
2351.9	235.19	2.3519e+2
2352	235.2	2.352e+2
2352.1	235.21	2.3521e+2
2352.2	235.22	2.3522e+2
2352.3	235.23	2.3523e+2

2352.4	235.24	2.3524e+2
2352.5	235.25	2.3525e+2
2352.6	235.26	2.3526e+2
2352.7	235.27	2.3527e+2
2352.8	235.28	2.3528e+2
2352.9	235.29	2.3529e+2
2353	235.3	2.353e+2
2353.1	235.31	2.3531e+2
2353.2	235.32	2.3532e+2
2353.3	235.33	2.3533e+2
2353.4	235.34	2.3534e+2
2353.5	235.35	2.3535e+2
2353.6	235.36	2.3536e+2
2353.7	235.37	2.3537e+2
2353.8	235.38	2.3538e+2
2353.9	235.39	2.3539e+2
2354	235.4	2.354e+2
2354.1	235.41	2.3541e+2
2354.2	235.42	2.3542e+2
2354.3	235.43	2.3543e+2
2354.4	235.44	2.3544e+2
2354.5	235.45	2.3545e+2
2354.6	235.46	2.3546e+2
2354.7	235.47	2.3547e+2
2354.8	235.48	2.3548e+2
2354.9	235.49	2.3549e+2
2355	235.5	2.355e+2
2355.1	235.51	2.3551e+2
2355.2	235.52	2.3552e+2
2355.3	235.53	2.3553e+2
2355.4	235.54	2.3554e+2
2355.5	235.55	2.3555e+2
2355.6	235.56	2.3556e+2
2355.7	235.57	2.3557e+2
2355.8	235.58	2.3558e+2
2355.9	235.59	2.3559e+2
2356	235.6	2.356e+2
2356.1	235.61	2.3561e+2

2356.2	235.62	2.3562e+2
2356.3	235.63	2.3563e+2
2356.4	235.64	2.3564e+2
2356.5	235.65	2.3565e+2
2356.6	235.66	2.3566e+2
2356.7	235.67	2.3567e+2
2356.8	235.68	2.3568e+2
2356.9	235.69	2.3569e+2
2357	235.7	2.357e+2
2357.1	235.71	2.3571e+2
2357.2	235.72	2.3572e+2
2357.3	235.73	2.3573e+2
2357.4	235.74	2.3574e+2
2357.5	235.75	2.3575e+2
2357.6	235.76	2.3576e+2
2357.7	235.77	2.3577e+2
2357.8	235.78	2.3578e+2
2357.9	235.79	2.3579e+2
2358	235.8	2.358e+2
2358.1	235.81	2.3581e+2
2358.2	235.82	2.3582e+2
2358.3	235.83	2.3583e+2
2358.4	235.84	2.3584e+2
2358.5	235.85	2.3585e+2
2358.6	235.86	2.3586e+2
2358.7	235.87	2.3587e+2
2358.8	235.88	2.3588e+2
2358.9	235.89	2.3589e+2
2359	235.9	2.359e+2
2359.1	235.91	2.3591e+2
2359.2	235.92	2.3592e+2
2359.3	235.93	2.3593e+2
2359.4	235.94	2.3594e+2
2359.5	235.95	2.3595e+2
2359.6	235.96	2.3596e+2
2359.7	235.97	2.3597e+2
2359.8	235.98	2.3598e+2
2359.9	235.99	2.3599e+2

2360	236	2.36e+2
2360.1	236.01	2.3601e+2
2360.2	236.02	2.3602e+2
2360.3	236.03	2.3603e+2
2360.4	236.04	2.3604e+2
2360.5	236.05	2.3605e+2
2360.6	236.06	2.3606e+2
2360.7	236.07	2.3607e+2
2360.8	236.08	2.3608e+2
2360.9	236.09	2.3609e+2
2361	236.1	2.361e+2
2361.1	236.11	2.3611e+2
2361.2	236.12	2.3612e+2
2361.3	236.13	2.3613e+2
2361.4	236.14	2.3614e+2
2361.5	236.15	2.3615e+2
2361.6	236.16	2.3616e+2
2361.7	236.17	2.3617e+2
2361.8	236.18	2.3618e+2
2361.9	236.19	2.3619e+2
2362	236.2	2.362e+2
2362.1	236.21	2.3621e+2
2362.2	236.22	2.3622e+2
2362.3	236.23	2.3623e+2
2362.4	236.24	2.3624e+2
2362.5	236.25	2.3625e+2
2362.6	236.26	2.3626e+2
2362.7	236.27	2.3627e+2
2362.8	236.28	2.3628e+2
2362.9	236.29	2.3629e+2
2363	236.3	2.363e+2
2363.1	236.31	2.3631e+2
2363.2	236.32	2.3632e+2
2363.3	236.33	2.3633e+2
2363.4	236.34	2.3634e+2
2363.5	236.35	2.3635e+2
2363.6	236.36	2.3636e+2
2363.7	236.37	2.3637e+2

2363.8	236.38	2.3638e+2
2363.9	236.39	2.3639e+2
2364	236.4	2.364e+2
2364.1	236.41	2.3641e+2
2364.2	236.42	2.3642e+2
2364.3	236.43	2.3643e+2
2364.4	236.44	2.3644e+2
2364.5	236.45	2.3645e+2
2364.6	236.46	2.3646e+2
2364.7	236.47	2.3647e+2
2364.8	236.48	2.3648e+2
2364.9	236.49	2.3649e+2
2365	236.5	2.365e+2
2365.1	236.51	2.3651e+2
2365.2	236.52	2.3652e+2
2365.3	236.53	2.3653e+2
2365.4	236.54	2.3654e+2
2365.5	236.55	2.3655e+2
2365.6	236.56	2.3656e+2
2365.7	236.57	2.3657e+2
2365.8	236.58	2.3658e+2
2365.9	236.59	2.3659e+2
2366	236.6	2.366e+2
2366.1	236.61	2.3661e+2
2366.2	236.62	2.3662e+2
2366.3	236.63	2.3663e+2
2366.4	236.64	2.3664e+2
2366.5	236.65	2.3665e+2
2366.6	236.66	2.3666e+2
2366.7	236.67	2.3667e+2
2366.8	236.68	2.3668e+2
2366.9	236.69	2.3669e+2
2367	236.7	2.367e+2
2367.1	236.71	2.3671e+2
2367.2	236.72	2.3672e+2
2367.3	236.73	2.3673e+2
2367.4	236.74	2.3674e+2
2367.5	236.75	2.3675e+2

2367.6	236.76	2.3676e+2
2367.7	236.77	2.3677e+2
2367.8	236.78	2.3678e+2
2367.9	236.79	2.3679e+2
2368	236.8	2.368e+2
2368.1	236.81	2.3681e+2
2368.2	236.82	2.3682e+2
2368.3	236.83	2.3683e+2
2368.4	236.84	2.3684e+2
2368.5	236.85	2.3685e+2
2368.6	236.86	2.3686e+2
2368.7	236.87	2.3687e+2
2368.8	236.88	2.3688e+2
2368.9	236.89	2.3689e+2
2369	236.9	2.369e+2
2369.1	236.91	2.3691e+2
2369.2	236.92	2.3692e+2
2369.3	236.93	2.3693e+2
2369.4	236.94	2.3694e+2
2369.5	236.95	2.3695e+2
2369.6	236.96	2.3696e+2
2369.7	236.97	2.3697e+2
2369.8	236.98	2.3698e+2
2369.9	236.99	2.3699e+2
2370	237	2.37e+2
2370.1	237.01	2.3701e+2
2370.2	237.02	2.3702e+2
2370.3	237.03	2.3703e+2
2370.4	237.04	2.3704e+2
2370.5	237.05	2.3705e+2
2370.6	237.06	2.3706e+2
2370.7	237.07	2.3707e+2
2370.8	237.08	2.3708e+2
2370.9	237.09	2.3709e+2
2371	237.1	2.371e+2
2371.1	237.11	2.3711e+2
2371.2	237.12	2.3712e+2
2371.3	237.13	2.3713e+2

2371.4	237.14	2.3714e+2
2371.5	237.15	2.3715e+2
2371.6	237.16	2.3716e+2
2371.7	237.17	2.3717e+2
2371.8	237.18	2.3718e+2
2371.9	237.19	2.3719e+2
2372	237.2	2.372e+2
2372.1	237.21	2.3721e+2
2372.2	237.22	2.3722e+2
2372.3	237.23	2.3723e+2
2372.4	237.24	2.3724e+2
2372.5	237.25	2.3725e+2
2372.6	237.26	2.3726e+2
2372.7	237.27	2.3727e+2
2372.8	237.28	2.3728e+2
2372.9	237.29	2.3729e+2
2373	237.3	2.373e+2
2373.1	237.31	2.3731e+2
2373.2	237.32	2.3732e+2
2373.3	237.33	2.3733e+2
2373.4	237.34	2.3734e+2
2373.5	237.35	2.3735e+2
2373.6	237.36	2.3736e+2
2373.7	237.37	2.3737e+2
2373.8	237.38	2.3738e+2
2373.9	237.39	2.3739e+2
2374	237.4	2.374e+2
2374.1	237.41	2.3741e+2
2374.2	237.42	2.3742e+2
2374.3	237.43	2.3743e+2
2374.4	237.44	2.3744e+2
2374.5	237.45	2.3745e+2
2374.6	237.46	2.3746e+2
2374.7	237.47	2.3747e+2
2374.8	237.48	2.3748e+2
2374.9	237.49	2.3749e+2
2375	237.5	2.375e+2
2375.1	237.51	2.3751e+2

2375.2	237.52	2.3752e+2
2375.3	237.53	2.3753e+2
2375.4	237.54	2.3754e+2
2375.5	237.55	2.3755e+2
2375.6	237.56	2.3756e+2
2375.7	237.57	2.3757e+2
2375.8	237.58	2.3758e+2
2375.9	237.59	2.3759e+2
2376	237.6	2.376e+2
2376.1	237.61	2.3761e+2
2376.2	237.62	2.3762e+2
2376.3	237.63	2.3763e+2
2376.4	237.64	2.3764e+2
2376.5	237.65	2.3765e+2
2376.6	237.66	2.3766e+2
2376.7	237.67	2.3767e+2
2376.8	237.68	2.3768e+2
2376.9	237.69	2.3769e+2
2377	237.7	2.377e+2
2377.1	237.71	2.3771e+2
2377.2	237.72	2.3772e+2
2377.3	237.73	2.3773e+2
2377.4	237.74	2.3774e+2
2377.5	237.75	2.3775e+2
2377.6	237.76	2.3776e+2
2377.7	237.77	2.3777e+2
2377.8	237.78	2.3778e+2
2377.9	237.79	2.3779e+2
2378	237.8	2.378e+2
2378.1	237.81	2.3781e+2
2378.2	237.82	2.3782e+2
2378.3	237.83	2.3783e+2
2378.4	237.84	2.3784e+2
2378.5	237.85	2.3785e+2
2378.6	237.86	2.3786e+2
2378.7	237.87	2.3787e+2
2378.8	237.88	2.3788e+2
2378.9	237.89	2.3789e+2

2379	237.9	2.379e+2
2379.1	237.91	2.3791e+2
2379.2	237.92	2.3792e+2
2379.3	237.93	2.3793e+2
2379.4	237.94	2.3794e+2
2379.5	237.95	2.3795e+2
2379.6	237.96	2.3796e+2
2379.7	237.97	2.3797e+2
2379.8	237.98	2.3798e+2
2379.9	237.99	2.3799e+2
2380	238	2.38e+2
2380.1	238.01	2.3801e+2
2380.2	238.02	2.3802e+2
2380.3	238.03	2.3803e+2
2380.4	238.04	2.3804e+2
2380.5	238.05	2.3805e+2
2380.6	238.06	2.3806e+2
2380.7	238.07	2.3807e+2
2380.8	238.08	2.3808e+2
2380.9	238.09	2.3809e+2
2381	238.1	2.381e+2
2381.1	238.11	2.3811e+2
2381.2	238.12	2.3812e+2
2381.3	238.13	2.3813e+2
2381.4	238.14	2.3814e+2
2381.5	238.15	2.3815e+2
2381.6	238.16	2.3816e+2
2381.7	238.17	2.3817e+2
2381.8	238.18	2.3818e+2
2381.9	238.19	2.3819e+2
2382	238.2	2.382e+2
2382.1	238.21	2.3821e+2
2382.2	238.22	2.3822e+2
2382.3	238.23	2.3823e+2
2382.4	238.24	2.3824e+2
2382.5	238.25	2.3825e+2
2382.6	238.26	2.3826e+2
2382.7	238.27	2.3827e+2

2382.8	238.28	2.3828e+2
2382.9	238.29	2.3829e+2
2383	238.3	2.383e+2
2383.1	238.31	2.3831e+2
2383.2	238.32	2.3832e+2
2383.3	238.33	2.3833e+2
2383.4	238.34	2.3834e+2
2383.5	238.35	2.3835e+2
2383.6	238.36	2.3836e+2
2383.7	238.37	2.3837e+2
2383.8	238.38	2.3838e+2
2383.9	238.39	2.3839e+2
2384	238.4	2.384e+2
2384.1	238.41	2.3841e+2
2384.2	238.42	2.3842e+2
2384.3	238.43	2.3843e+2
2384.4	238.44	2.3844e+2
2384.5	238.45	2.3845e+2
2384.6	238.46	2.3846e+2
2384.7	238.47	2.3847e+2
2384.8	238.48	2.3848e+2
2384.9	238.49	2.3849e+2
2385	238.5	2.385e+2
2385.1	238.51	2.3851e+2
2385.2	238.52	2.3852e+2
2385.3	238.53	2.3853e+2
2385.4	238.54	2.3854e+2
2385.5	238.55	2.3855e+2
2385.6	238.56	2.3856e+2
2385.7	238.57	2.3857e+2
2385.8	238.58	2.3858e+2
2385.9	238.59	2.3859e+2
2386	238.6	2.386e+2
2386.1	238.61	2.3861e+2
2386.2	238.62	2.3862e+2
2386.3	238.63	2.3863e+2
2386.4	238.64	2.3864e+2
2386.5	238.65	2.3865e+2

2386.6	238.66	2.3866e+2
2386.7	238.67	2.3867e+2
2386.8	238.68	2.3868e+2
2386.9	238.69	2.3869e+2
2387	238.7	2.387e+2
2387.1	238.71	2.3871e+2
2387.2	238.72	2.3872e+2
2387.3	238.73	2.3873e+2
2387.4	238.74	2.3874e+2
2387.5	238.75	2.3875e+2
2387.6	238.76	2.3876e+2
2387.7	238.77	2.3877e+2
2387.8	238.78	2.3878e+2
2387.9	238.79	2.3879e+2
2388	238.8	2.388e+2
2388.1	238.81	2.3881e+2
2388.2	238.82	2.3882e+2
2388.3	238.83	2.3883e+2
2388.4	238.84	2.3884e+2
2388.5	238.85	2.3885e+2
2388.6	238.86	2.3886e+2
2388.7	238.87	2.3887e+2
2388.8	238.88	2.3888e+2
2388.9	238.89	2.3889e+2
2389	238.9	2.389e+2
2389.1	238.91	2.3891e+2
2389.2	238.92	2.3892e+2
2389.3	238.93	2.3893e+2
2389.4	238.94	2.3894e+2
2389.5	238.95	2.3895e+2
2389.6	238.96	2.3896e+2
2389.7	238.97	2.3897e+2
2389.8	238.98	2.3898e+2
2389.9	238.99	2.3899e+2
2390	239	2.39e+2
2390.1	239.01	2.3901e+2
2390.2	239.02	2.3902e+2
2390.3	239.03	2.3903e+2

2390.4	239.04	2.3904e+2
2390.5	239.05	2.3905e+2
2390.6	239.06	2.3906e+2
2390.7	239.07	2.3907e+2
2390.8	239.08	2.3908e+2
2390.9	239.09	2.3909e+2
2391	239.1	2.391e+2
2391.1	239.11	2.3911e+2
2391.2	239.12	2.3912e+2
2391.3	239.13	2.3913e+2
2391.4	239.14	2.3914e+2
2391.5	239.15	2.3915e+2
2391.6	239.16	2.3916e+2
2391.7	239.17	2.3917e+2
2391.8	239.18	2.3918e+2
2391.9	239.19	2.3919e+2
2392	239.2	2.392e+2
2392.1	239.21	2.3921e+2
2392.2	239.22	2.3922e+2
2392.3	239.23	2.3923e+2
2392.4	239.24	2.3924e+2
2392.5	239.25	2.3925e+2
2392.6	239.26	2.3926e+2
2392.7	239.27	2.3927e+2
2392.8	239.28	2.3928e+2
2392.9	239.29	2.3929e+2
2393	239.3	2.393e+2
2393.1	239.31	2.3931e+2
2393.2	239.32	2.3932e+2
2393.3	239.33	2.3933e+2
2393.4	239.34	2.3934e+2
2393.5	239.35	2.3935e+2
2393.6	239.36	2.3936e+2
2393.7	239.37	2.3937e+2
2393.8	239.38	2.3938e+2
2393.9	239.39	2.3939e+2
2394	239.4	2.394e+2
2394.1	239.41	2.3941e+2

2394.2	239.42	2.3942e+2
2394.3	239.43	2.3943e+2
2394.4	239.44	2.3944e+2
2394.5	239.45	2.3945e+2
2394.6	239.46	2.3946e+2
2394.7	239.47	2.3947e+2
2394.8	239.48	2.3948e+2
2394.9	239.49	2.3949e+2
2395	239.5	2.395e+2
2395.1	239.51	2.3951e+2
2395.2	239.52	2.3952e+2
2395.3	239.53	2.3953e+2
2395.4	239.54	2.3954e+2
2395.5	239.55	2.3955e+2
2395.6	239.56	2.3956e+2
2395.7	239.57	2.3957e+2
2395.8	239.58	2.3958e+2
2395.9	239.59	2.3959e+2
2396	239.6	2.396e+2
2396.1	239.61	2.3961e+2
2396.2	239.62	2.3962e+2
2396.3	239.63	2.3963e+2
2396.4	239.64	2.3964e+2
2396.5	239.65	2.3965e+2
2396.6	239.66	2.3966e+2
2396.7	239.67	2.3967e+2
2396.8	239.68	2.3968e+2
2396.9	239.69	2.3969e+2
2397	239.7	2.397e+2
2397.1	239.71	2.3971e+2
2397.2	239.72	2.3972e+2
2397.3	239.73	2.3973e+2
2397.4	239.74	2.3974e+2
2397.5	239.75	2.3975e+2
2397.6	239.76	2.3976e+2
2397.7	239.77	2.3977e+2
2397.8	239.78	2.3978e+2
2397.9	239.79	2.3979e+2

2398	239.8	2.398e+2
2398.1	239.81	2.3981e+2
2398.2	239.82	2.3982e+2
2398.3	239.83	2.3983e+2
2398.4	239.84	2.3984e+2
2398.5	239.85	2.3985e+2
2398.6	239.86	2.3986e+2
2398.7	239.87	2.3987e+2
2398.8	239.88	2.3988e+2
2398.9	239.89	2.3989e+2
2399	239.9	2.399e+2
2399.1	239.91	2.3991e+2
2399.2	239.92	2.3992e+2
2399.3	239.93	2.3993e+2
2399.4	239.94	2.3994e+2
2399.5	239.95	2.3995e+2
2399.6	239.96	2.3996e+2
2399.7	239.97	2.3997e+2
2399.8	239.98	2.3998e+2
2399.9	239.99	2.3999e+2
2400	240	2.4e+2
2400.1	240.01	2.4001e+2
2400.2	240.02	2.4002e+2
2400.3	240.03	2.4003e+2
2400.4	240.04	2.4004e+2
2400.5	240.05	2.4005e+2
2400.6	240.06	2.4006e+2
2400.7	240.07	2.4007e+2
2400.8	240.08	2.4008e+2
2400.9	240.09	2.4009e+2
2401	240.1	2.401e+2
2401.1	240.11	2.4011e+2
2401.2	240.12	2.4012e+2
2401.3	240.13	2.4013e+2
2401.4	240.14	2.4014e+2
2401.5	240.15	2.4015e+2
2401.6	240.16	2.4016e+2
2401.7	240.17	2.4017e+2

2401.8	240.18	2.4018e+2
2401.9	240.19	2.4019e+2
2402	240.2	2.402e+2
2402.1	240.21	2.4021e+2
2402.2	240.22	2.4022e+2
2402.3	240.23	2.4023e+2
2402.4	240.24	2.4024e+2
2402.5	240.25	2.4025e+2
2402.6	240.26	2.4026e+2
2402.7	240.27	2.4027e+2
2402.8	240.28	2.4028e+2
2402.9	240.29	2.4029e+2
2403	240.3	2.403e+2
2403.1	240.31	2.4031e+2
2403.2	240.32	2.4032e+2
2403.3	240.33	2.4033e+2
2403.4	240.34	2.4034e+2
2403.5	240.35	2.4035e+2
2403.6	240.36	2.4036e+2
2403.7	240.37	2.4037e+2
2403.8	240.38	2.4038e+2
2403.9	240.39	2.4039e+2
2404	240.4	2.404e+2
2404.1	240.41	2.4041e+2
2404.2	240.42	2.4042e+2
2404.3	240.43	2.4043e+2
2404.4	240.44	2.4044e+2
2404.5	240.45	2.4045e+2
2404.6	240.46	2.4046e+2
2404.7	240.47	2.4047e+2
2404.8	240.48	2.4048e+2
2404.9	240.49	2.4049e+2
2405	240.5	2.405e+2
2405.1	240.51	2.4051e+2
2405.2	240.52	2.4052e+2
2405.3	240.53	2.4053e+2
2405.4	240.54	2.4054e+2
2405.5	240.55	2.4055e+2

2405.6	240.56	2.4056e+2
2405.7	240.57	2.4057e+2
2405.8	240.58	2.4058e+2
2405.9	240.59	2.4059e+2
2406	240.6	2.406e+2
2406.1	240.61	2.4061e+2
2406.2	240.62	2.4062e+2
2406.3	240.63	2.4063e+2
2406.4	240.64	2.4064e+2
2406.5	240.65	2.4065e+2
2406.6	240.66	2.4066e+2
2406.7	240.67	2.4067e+2
2406.8	240.68	2.4068e+2
2406.9	240.69	2.4069e+2
2407	240.7	2.407e+2
2407.1	240.71	2.4071e+2
2407.2	240.72	2.4072e+2
2407.3	240.73	2.4073e+2
2407.4	240.74	2.4074e+2
2407.5	240.75	2.4075e+2
2407.6	240.76	2.4076e+2
2407.7	240.77	2.4077e+2
2407.8	240.78	2.4078e+2
2407.9	240.79	2.4079e+2
2408	240.8	2.408e+2
2408.1	240.81	2.4081e+2
2408.2	240.82	2.4082e+2
2408.3	240.83	2.4083e+2
2408.4	240.84	2.4084e+2
2408.5	240.85	2.4085e+2
2408.6	240.86	2.4086e+2
2408.7	240.87	2.4087e+2
2408.8	240.88	2.4088e+2
2408.9	240.89	2.4089e+2
2409	240.9	2.409e+2
2409.1	240.91	2.4091e+2
2409.2	240.92	2.4092e+2
2409.3	240.93	2.4093e+2

2409.4	240.94	2.4094e+2
2409.5	240.95	2.4095e+2
2409.6	240.96	2.4096e+2
2409.7	240.97	2.4097e+2
2409.8	240.98	2.4098e+2
2409.9	240.99	2.4099e+2
2410	241	2.41e+2
2410.1	241.01	2.4101e+2
2410.2	241.02	2.4102e+2
2410.3	241.03	2.4103e+2
2410.4	241.04	2.4104e+2
2410.5	241.05	2.4105e+2
2410.6	241.06	2.4106e+2
2410.7	241.07	2.4107e+2
2410.8	241.08	2.4108e+2
2410.9	241.09	2.4109e+2
2411	241.1	2.411e+2
2411.1	241.11	2.4111e+2
2411.2	241.12	2.4112e+2
2411.3	241.13	2.4113e+2
2411.4	241.14	2.4114e+2
2411.5	241.15	2.4115e+2
2411.6	241.16	2.4116e+2
2411.7	241.17	2.4117e+2
2411.8	241.18	2.4118e+2
2411.9	241.19	2.4119e+2
2412	241.2	2.412e+2
2412.1	241.21	2.4121e+2
2412.2	241.22	2.4122e+2
2412.3	241.23	2.4123e+2
2412.4	241.24	2.4124e+2
2412.5	241.25	2.4125e+2
2412.6	241.26	2.4126e+2
2412.7	241.27	2.4127e+2
2412.8	241.28	2.4128e+2
2412.9	241.29	2.4129e+2
2413	241.3	2.413e+2
2413.1	241.31	2.4131e+2

2413.2	241.32	2.4132e+2
2413.3	241.33	2.4133e+2
2413.4	241.34	2.4134e+2
2413.5	241.35	2.4135e+2
2413.6	241.36	2.4136e+2
2413.7	241.37	2.4137e+2
2413.8	241.38	2.4138e+2
2413.9	241.39	2.4139e+2
2414	241.4	2.414e+2
2414.1	241.41	2.4141e+2
2414.2	241.42	2.4142e+2
2414.3	241.43	2.4143e+2
2414.4	241.44	2.4144e+2
2414.5	241.45	2.4145e+2
2414.6	241.46	2.4146e+2
2414.7	241.47	2.4147e+2
2414.8	241.48	2.4148e+2
2414.9	241.49	2.4149e+2
2415	241.5	2.415e+2
2415.1	241.51	2.4151e+2
2415.2	241.52	2.4152e+2
2415.3	241.53	2.4153e+2
2415.4	241.54	2.4154e+2
2415.5	241.55	2.4155e+2
2415.6	241.56	2.4156e+2
2415.7	241.57	2.4157e+2
2415.8	241.58	2.4158e+2
2415.9	241.59	2.4159e+2
2416	241.6	2.416e+2
2416.1	241.61	2.4161e+2
2416.2	241.62	2.4162e+2
2416.3	241.63	2.4163e+2
2416.4	241.64	2.4164e+2
2416.5	241.65	2.4165e+2
2416.6	241.66	2.4166e+2
2416.7	241.67	2.4167e+2
2416.8	241.68	2.4168e+2
2416.9	241.69	2.4169e+2

2417	241.7	2.417e+2
2417.1	241.71	2.4171e+2
2417.2	241.72	2.4172e+2
2417.3	241.73	2.4173e+2
2417.4	241.74	2.4174e+2
2417.5	241.75	2.4175e+2
2417.6	241.76	2.4176e+2
2417.7	241.77	2.4177e+2
2417.8	241.78	2.4178e+2
2417.9	241.79	2.4179e+2
2418	241.8	2.418e+2
2418.1	241.81	2.4181e+2
2418.2	241.82	2.4182e+2
2418.3	241.83	2.4183e+2
2418.4	241.84	2.4184e+2
2418.5	241.85	2.4185e+2
2418.6	241.86	2.4186e+2
2418.7	241.87	2.4187e+2
2418.8	241.88	2.4188e+2
2418.9	241.89	2.4189e+2
2419	241.9	2.419e+2
2419.1	241.91	2.4191e+2
2419.2	241.92	2.4192e+2
2419.3	241.93	2.4193e+2
2419.4	241.94	2.4194e+2
2419.5	241.95	2.4195e+2
2419.6	241.96	2.4196e+2
2419.7	241.97	2.4197e+2
2419.8	241.98	2.4198e+2
2419.9	241.99	2.4199e+2
2420	242	2.42e+2
2420.1	242.01	2.4201e+2
2420.2	242.02	2.4202e+2
2420.3	242.03	2.4203e+2
2420.4	242.04	2.4204e+2
2420.5	242.05	2.4205e+2
2420.6	242.06	2.4206e+2
2420.7	242.07	2.4207e+2

2420.8	242.08	2.4208e+2
2420.9	242.09	2.4209e+2
2421	242.1	2.421e+2
2421.1	242.11	2.4211e+2
2421.2	242.12	2.4212e+2
2421.3	242.13	2.4213e+2
2421.4	242.14	2.4214e+2
2421.5	242.15	2.4215e+2
2421.6	242.16	2.4216e+2
2421.7	242.17	2.4217e+2
2421.8	242.18	2.4218e+2
2421.9	242.19	2.4219e+2
2422	242.2	2.422e+2
2422.1	242.21	2.4221e+2
2422.2	242.22	2.4222e+2
2422.3	242.23	2.4223e+2
2422.4	242.24	2.4224e+2
2422.5	242.25	2.4225e+2
2422.6	242.26	2.4226e+2
2422.7	242.27	2.4227e+2
2422.8	242.28	2.4228e+2
2422.9	242.29	2.4229e+2
2423	242.3	2.423e+2
2423.1	242.31	2.4231e+2
2423.2	242.32	2.4232e+2
2423.3	242.33	2.4233e+2
2423.4	242.34	2.4234e+2
2423.5	242.35	2.4235e+2
2423.6	242.36	2.4236e+2
2423.7	242.37	2.4237e+2
2423.8	242.38	2.4238e+2
2423.9	242.39	2.4239e+2
2424	242.4	2.424e+2
2424.1	242.41	2.4241e+2
2424.2	242.42	2.4242e+2
2424.3	242.43	2.4243e+2
2424.4	242.44	2.4244e+2
2424.5	242.45	2.4245e+2

2424.6	242.46	2.4246e+2
2424.7	242.47	2.4247e+2
2424.8	242.48	2.4248e+2
2424.9	242.49	2.4249e+2
2425	242.5	2.425e+2
2425.1	242.51	2.4251e+2
2425.2	242.52	2.4252e+2
2425.3	242.53	2.4253e+2
2425.4	242.54	2.4254e+2
2425.5	242.55	2.4255e+2
2425.6	242.56	2.4256e+2
2425.7	242.57	2.4257e+2
2425.8	242.58	2.4258e+2
2425.9	242.59	2.4259e+2
2426	242.6	2.426e+2
2426.1	242.61	2.4261e+2
2426.2	242.62	2.4262e+2
2426.3	242.63	2.4263e+2
2426.4	242.64	2.4264e+2
2426.5	242.65	2.4265e+2
2426.6	242.66	2.4266e+2
2426.7	242.67	2.4267e+2
2426.8	242.68	2.4268e+2
2426.9	242.69	2.4269e+2
2427	242.7	2.427e+2
2427.1	242.71	2.4271e+2
2427.2	242.72	2.4272e+2
2427.3	242.73	2.4273e+2
2427.4	242.74	2.4274e+2
2427.5	242.75	2.4275e+2
2427.6	242.76	2.4276e+2
2427.7	242.77	2.4277e+2
2427.8	242.78	2.4278e+2
2427.9	242.79	2.4279e+2
2428	242.8	2.428e+2
2428.1	242.81	2.4281e+2
2428.2	242.82	2.4282e+2
2428.3	242.83	2.4283e+2

2428.4	242.84	2.4284e+2
2428.5	242.85	2.4285e+2
2428.6	242.86	2.4286e+2
2428.7	242.87	2.4287e+2
2428.8	242.88	2.4288e+2
2428.9	242.89	2.4289e+2
2429	242.9	2.429e+2
2429.1	242.91	2.4291e+2
2429.2	242.92	2.4292e+2
2429.3	242.93	2.4293e+2
2429.4	242.94	2.4294e+2
2429.5	242.95	2.4295e+2
2429.6	242.96	2.4296e+2
2429.7	242.97	2.4297e+2
2429.8	242.98	2.4298e+2
2429.9	242.99	2.4299e+2
2430	243	2.43e+2
2430.1	243.01	2.4301e+2
2430.2	243.02	2.4302e+2
2430.3	243.03	2.4303e+2
2430.4	243.04	2.4304e+2
2430.5	243.05	2.4305e+2
2430.6	243.06	2.4306e+2
2430.7	243.07	2.4307e+2
2430.8	243.08	2.4308e+2
2430.9	243.09	2.4309e+2
2431	243.1	2.431e+2
2431.1	243.11	2.4311e+2
2431.2	243.12	2.4312e+2
2431.3	243.13	2.4313e+2
2431.4	243.14	2.4314e+2
2431.5	243.15	2.4315e+2
2431.6	243.16	2.4316e+2
2431.7	243.17	2.4317e+2
2431.8	243.18	2.4318e+2
2431.9	243.19	2.4319e+2
2432	243.2	2.432e+2
2432.1	243.21	2.4321e+2

2432.2	243.22	2.4322e+2
2432.3	243.23	2.4323e+2
2432.4	243.24	2.4324e+2
2432.5	243.25	2.4325e+2
2432.6	243.26	2.4326e+2
2432.7	243.27	2.4327e+2
2432.8	243.28	2.4328e+2
2432.9	243.29	2.4329e+2
2433	243.3	2.433e+2
2433.1	243.31	2.4331e+2
2433.2	243.32	2.4332e+2
2433.3	243.33	2.4333e+2
2433.4	243.34	2.4334e+2
2433.5	243.35	2.4335e+2
2433.6	243.36	2.4336e+2
2433.7	243.37	2.4337e+2
2433.8	243.38	2.4338e+2
2433.9	243.39	2.4339e+2
2434	243.4	2.434e+2
2434.1	243.41	2.4341e+2
2434.2	243.42	2.4342e+2
2434.3	243.43	2.4343e+2
2434.4	243.44	2.4344e+2
2434.5	243.45	2.4345e+2
2434.6	243.46	2.4346e+2
2434.7	243.47	2.4347e+2
2434.8	243.48	2.4348e+2
2434.9	243.49	2.4349e+2
2435	243.5	2.435e+2
2435.1	243.51	2.4351e+2
2435.2	243.52	2.4352e+2
2435.3	243.53	2.4353e+2
2435.4	243.54	2.4354e+2
2435.5	243.55	2.4355e+2
2435.6	243.56	2.4356e+2
2435.7	243.57	2.4357e+2
2435.8	243.58	2.4358e+2
2435.9	243.59	2.4359e+2

2436	243.6	2.436e+2
2436.1	243.61	2.4361e+2
2436.2	243.62	2.4362e+2
2436.3	243.63	2.4363e+2
2436.4	243.64	2.4364e+2
2436.5	243.65	2.4365e+2
2436.6	243.66	2.4366e+2
2436.7	243.67	2.4367e+2
2436.8	243.68	2.4368e+2
2436.9	243.69	2.4369e+2
2437	243.7	2.437e+2
2437.1	243.71	2.4371e+2
2437.2	243.72	2.4372e+2
2437.3	243.73	2.4373e+2
2437.4	243.74	2.4374e+2
2437.5	243.75	2.4375e+2
2437.6	243.76	2.4376e+2
2437.7	243.77	2.4377e+2
2437.8	243.78	2.4378e+2
2437.9	243.79	2.4379e+2
2438	243.8	2.438e+2
2438.1	243.81	2.4381e+2
2438.2	243.82	2.4382e+2
2438.3	243.83	2.4383e+2
2438.4	243.84	2.4384e+2
2438.5	243.85	2.4385e+2
2438.6	243.86	2.4386e+2
2438.7	243.87	2.4387e+2
2438.8	243.88	2.4388e+2
2438.9	243.89	2.4389e+2
2439	243.9	2.439e+2
2439.1	243.91	2.4391e+2
2439.2	243.92	2.4392e+2
2439.3	243.93	2.4393e+2
2439.4	243.94	2.4394e+2
2439.5	243.95	2.4395e+2
2439.6	243.96	2.4396e+2
2439.7	243.97	2.4397e+2

2439.8	243.98	2.4398e+2
2439.9	243.99	2.4399e+2
2440	244	2.44e+2
2440.1	244.01	2.4401e+2
2440.2	244.02	2.4402e+2
2440.3	244.03	2.4403e+2
2440.4	244.04	2.4404e+2
2440.5	244.05	2.4405e+2
2440.6	244.06	2.4406e+2
2440.7	244.07	2.4407e+2
2440.8	244.08	2.4408e+2
2440.9	244.09	2.4409e+2
2441	244.1	2.441e+2
2441.1	244.11	2.4411e+2
2441.2	244.12	2.4412e+2
2441.3	244.13	2.4413e+2
2441.4	244.14	2.4414e+2
2441.5	244.15	2.4415e+2
2441.6	244.16	2.4416e+2
2441.7	244.17	2.4417e+2
2441.8	244.18	2.4418e+2
2441.9	244.19	2.4419e+2
2442	244.2	2.442e+2
2442.1	244.21	2.4421e+2
2442.2	244.22	2.4422e+2
2442.3	244.23	2.4423e+2
2442.4	244.24	2.4424e+2
2442.5	244.25	2.4425e+2
2442.6	244.26	2.4426e+2
2442.7	244.27	2.4427e+2
2442.8	244.28	2.4428e+2
2442.9	244.29	2.4429e+2
2443	244.3	2.443e+2
2443.1	244.31	2.4431e+2
2443.2	244.32	2.4432e+2
2443.3	244.33	2.4433e+2
2443.4	244.34	2.4434e+2
2443.5	244.35	2.4435e+2

2443.6	244.36	2.4436e+2
2443.7	244.37	2.4437e+2
2443.8	244.38	2.4438e+2
2443.9	244.39	2.4439e+2
2444	244.4	2.444e+2
2444.1	244.41	2.4441e+2
2444.2	244.42	2.4442e+2
2444.3	244.43	2.4443e+2
2444.4	244.44	2.4444e+2
2444.5	244.45	2.4445e+2
2444.6	244.46	2.4446e+2
2444.7	244.47	2.4447e+2
2444.8	244.48	2.4448e+2
2444.9	244.49	2.4449e+2
2445	244.5	2.445e+2
2445.1	244.51	2.4451e+2
2445.2	244.52	2.4452e+2
2445.3	244.53	2.4453e+2
2445.4	244.54	2.4454e+2
2445.5	244.55	2.4455e+2
2445.6	244.56	2.4456e+2
2445.7	244.57	2.4457e+2
2445.8	244.58	2.4458e+2
2445.9	244.59	2.4459e+2
2446	244.6	2.446e+2
2446.1	244.61	2.4461e+2
2446.2	244.62	2.4462e+2
2446.3	244.63	2.4463e+2
2446.4	244.64	2.4464e+2
2446.5	244.65	2.4465e+2
2446.6	244.66	2.4466e+2
2446.7	244.67	2.4467e+2
2446.8	244.68	2.4468e+2
2446.9	244.69	2.4469e+2
2447	244.7	2.447e+2
2447.1	244.71	2.4471e+2
2447.2	244.72	2.4472e+2
2447.3	244.73	2.4473e+2

2447.4	244.74	2.4474e+2
2447.5	244.75	2.4475e+2
2447.6	244.76	2.4476e+2
2447.7	244.77	2.4477e+2
2447.8	244.78	2.4478e+2
2447.9	244.79	2.4479e+2
2448	244.8	2.448e+2
2448.1	244.81	2.4481e+2
2448.2	244.82	2.4482e+2
2448.3	244.83	2.4483e+2
2448.4	244.84	2.4484e+2
2448.5	244.85	2.4485e+2
2448.6	244.86	2.4486e+2
2448.7	244.87	2.4487e+2
2448.8	244.88	2.4488e+2
2448.9	244.89	2.4489e+2
2449	244.9	2.449e+2
2449.1	244.91	2.4491e+2
2449.2	244.92	2.4492e+2
2449.3	244.93	2.4493e+2
2449.4	244.94	2.4494e+2
2449.5	244.95	2.4495e+2
2449.6	244.96	2.4496e+2
2449.7	244.97	2.4497e+2
2449.8	244.98	2.4498e+2
2449.9	244.99	2.4499e+2
2450	245	2.45e+2
2450.1	245.01	2.4501e+2
2450.2	245.02	2.4502e+2
2450.3	245.03	2.4503e+2
2450.4	245.04	2.4504e+2
2450.5	245.05	2.4505e+2
2450.6	245.06	2.4506e+2
2450.7	245.07	2.4507e+2
2450.8	245.08	2.4508e+2
2450.9	245.09	2.4509e+2
2451	245.1	2.451e+2
2451.1	245.11	2.4511e+2

2451.2	245.12	2.4512e+2
2451.3	245.13	2.4513e+2
2451.4	245.14	2.4514e+2
2451.5	245.15	2.4515e+2
2451.6	245.16	2.4516e+2
2451.7	245.17	2.4517e+2
2451.8	245.18	2.4518e+2
2451.9	245.19	2.4519e+2
2452	245.2	2.452e+2
2452.1	245.21	2.4521e+2
2452.2	245.22	2.4522e+2
2452.3	245.23	2.4523e+2
2452.4	245.24	2.4524e+2
2452.5	245.25	2.4525e+2
2452.6	245.26	2.4526e+2
2452.7	245.27	2.4527e+2
2452.8	245.28	2.4528e+2
2452.9	245.29	2.4529e+2
2453	245.3	2.453e+2
2453.1	245.31	2.4531e+2
2453.2	245.32	2.4532e+2
2453.3	245.33	2.4533e+2
2453.4	245.34	2.4534e+2
2453.5	245.35	2.4535e+2
2453.6	245.36	2.4536e+2
2453.7	245.37	2.4537e+2
2453.8	245.38	2.4538e+2
2453.9	245.39	2.4539e+2
2454	245.4	2.454e+2
2454.1	245.41	2.4541e+2
2454.2	245.42	2.4542e+2
2454.3	245.43	2.4543e+2
2454.4	245.44	2.4544e+2
2454.5	245.45	2.4545e+2
2454.6	245.46	2.4546e+2
2454.7	245.47	2.4547e+2
2454.8	245.48	2.4548e+2
2454.9	245.49	2.4549e+2

2455	245.5	2.455e+2
2455.1	245.51	2.4551e+2
2455.2	245.52	2.4552e+2
2455.3	245.53	2.4553e+2
2455.4	245.54	2.4554e+2
2455.5	245.55	2.4555e+2
2455.6	245.56	2.4556e+2
2455.7	245.57	2.4557e+2
2455.8	245.58	2.4558e+2
2455.9	245.59	2.4559e+2
2456	245.6	2.456e+2
2456.1	245.61	2.4561e+2
2456.2	245.62	2.4562e+2
2456.3	245.63	2.4563e+2
2456.4	245.64	2.4564e+2
2456.5	245.65	2.4565e+2
2456.6	245.66	2.4566e+2
2456.7	245.67	2.4567e+2
2456.8	245.68	2.4568e+2
2456.9	245.69	2.4569e+2
2457	245.7	2.457e+2
2457.1	245.71	2.4571e+2
2457.2	245.72	2.4572e+2
2457.3	245.73	2.4573e+2
2457.4	245.74	2.4574e+2
2457.5	245.75	2.4575e+2
2457.6	245.76	2.4576e+2
2457.7	245.77	2.4577e+2
2457.8	245.78	2.4578e+2
2457.9	245.79	2.4579e+2
2458	245.8	2.458e+2
2458.1	245.81	2.4581e+2
2458.2	245.82	2.4582e+2
2458.3	245.83	2.4583e+2
2458.4	245.84	2.4584e+2
2458.5	245.85	2.4585e+2
2458.6	245.86	2.4586e+2
2458.7	245.87	2.4587e+2

2458.8	245.88	2.4588e+2
2458.9	245.89	2.4589e+2
2459	245.9	2.459e+2
2459.1	245.91	2.4591e+2
2459.2	245.92	2.4592e+2
2459.3	245.93	2.4593e+2
2459.4	245.94	2.4594e+2
2459.5	245.95	2.4595e+2
2459.6	245.96	2.4596e+2
2459.7	245.97	2.4597e+2
2459.8	245.98	2.4598e+2
2459.9	245.99	2.4599e+2
2460	246	2.46e+2
2460.1	246.01	2.4601e+2
2460.2	246.02	2.4602e+2
2460.3	246.03	2.4603e+2
2460.4	246.04	2.4604e+2
2460.5	246.05	2.4605e+2
2460.6	246.06	2.4606e+2
2460.7	246.07	2.4607e+2
2460.8	246.08	2.4608e+2
2460.9	246.09	2.4609e+2
2461	246.1	2.461e+2
2461.1	246.11	2.4611e+2
2461.2	246.12	2.4612e+2
2461.3	246.13	2.4613e+2
2461.4	246.14	2.4614e+2
2461.5	246.15	2.4615e+2
2461.6	246.16	2.4616e+2
2461.7	246.17	2.4617e+2
2461.8	246.18	2.4618e+2
2461.9	246.19	2.4619e+2
2462	246.2	2.462e+2
2462.1	246.21	2.4621e+2
2462.2	246.22	2.4622e+2
2462.3	246.23	2.4623e+2
2462.4	246.24	2.4624e+2
2462.5	246.25	2.4625e+2

2462.6	246.26	2.4626e+2
2462.7	246.27	2.4627e+2
2462.8	246.28	2.4628e+2
2462.9	246.29	2.4629e+2
2463	246.3	2.463e+2
2463.1	246.31	2.4631e+2
2463.2	246.32	2.4632e+2
2463.3	246.33	2.4633e+2
2463.4	246.34	2.4634e+2
2463.5	246.35	2.4635e+2
2463.6	246.36	2.4636e+2
2463.7	246.37	2.4637e+2
2463.8	246.38	2.4638e+2
2463.9	246.39	2.4639e+2
2464	246.4	2.464e+2
2464.1	246.41	2.4641e+2
2464.2	246.42	2.4642e+2
2464.3	246.43	2.4643e+2
2464.4	246.44	2.4644e+2
2464.5	246.45	2.4645e+2
2464.6	246.46	2.4646e+2
2464.7	246.47	2.4647e+2
2464.8	246.48	2.4648e+2
2464.9	246.49	2.4649e+2
2465	246.5	2.465e+2
2465.1	246.51	2.4651e+2
2465.2	246.52	2.4652e+2
2465.3	246.53	2.4653e+2
2465.4	246.54	2.4654e+2
2465.5	246.55	2.4655e+2
2465.6	246.56	2.4656e+2
2465.7	246.57	2.4657e+2
2465.8	246.58	2.4658e+2
2465.9	246.59	2.4659e+2
2466	246.6	2.466e+2
2466.1	246.61	2.4661e+2
2466.2	246.62	2.4662e+2
2466.3	246.63	2.4663e+2

2466.4	246.64	2.4664e+2
2466.5	246.65	2.4665e+2
2466.6	246.66	2.4666e+2
2466.7	246.67	2.4667e+2
2466.8	246.68	2.4668e+2
2466.9	246.69	2.4669e+2
2467	246.7	2.467e+2
2467.1	246.71	2.4671e+2
2467.2	246.72	2.4672e+2
2467.3	246.73	2.4673e+2
2467.4	246.74	2.4674e+2
2467.5	246.75	2.4675e+2
2467.6	246.76	2.4676e+2
2467.7	246.77	2.4677e+2
2467.8	246.78	2.4678e+2
2467.9	246.79	2.4679e+2
2468	246.8	2.468e+2
2468.1	246.81	2.4681e+2
2468.2	246.82	2.4682e+2
2468.3	246.83	2.4683e+2
2468.4	246.84	2.4684e+2
2468.5	246.85	2.4685e+2
2468.6	246.86	2.4686e+2
2468.7	246.87	2.4687e+2
2468.8	246.88	2.4688e+2
2468.9	246.89	2.4689e+2
2469	246.9	2.469e+2
2469.1	246.91	2.4691e+2
2469.2	246.92	2.4692e+2
2469.3	246.93	2.4693e+2
2469.4	246.94	2.4694e+2
2469.5	246.95	2.4695e+2
2469.6	246.96	2.4696e+2
2469.7	246.97	2.4697e+2
2469.8	246.98	2.4698e+2
2469.9	246.99	2.4699e+2
2470	247	2.47e+2
2470.1	247.01	2.4701e+2

2470.2	247.02	2.4702e+2
2470.3	247.03	2.4703e+2
2470.4	247.04	2.4704e+2
2470.5	247.05	2.4705e+2
2470.6	247.06	2.4706e+2
2470.7	247.07	2.4707e+2
2470.8	247.08	2.4708e+2
2470.9	247.09	2.4709e+2
2471	247.1	2.471e+2
2471.1	247.11	2.4711e+2
2471.2	247.12	2.4712e+2
2471.3	247.13	2.4713e+2
2471.4	247.14	2.4714e+2
2471.5	247.15	2.4715e+2
2471.6	247.16	2.4716e+2
2471.7	247.17	2.4717e+2
2471.8	247.18	2.4718e+2
2471.9	247.19	2.4719e+2
2472	247.2	2.472e+2
2472.1	247.21	2.4721e+2
2472.2	247.22	2.4722e+2
2472.3	247.23	2.4723e+2
2472.4	247.24	2.4724e+2
2472.5	247.25	2.4725e+2
2472.6	247.26	2.4726e+2
2472.7	247.27	2.4727e+2
2472.8	247.28	2.4728e+2
2472.9	247.29	2.4729e+2
2473	247.3	2.473e+2
2473.1	247.31	2.4731e+2
2473.2	247.32	2.4732e+2
2473.3	247.33	2.4733e+2
2473.4	247.34	2.4734e+2
2473.5	247.35	2.4735e+2
2473.6	247.36	2.4736e+2
2473.7	247.37	2.4737e+2
2473.8	247.38	2.4738e+2
2473.9	247.39	2.4739e+2

2474	247.4	2.474e+2
2474.1	247.41	2.4741e+2
2474.2	247.42	2.4742e+2
2474.3	247.43	2.4743e+2
2474.4	247.44	2.4744e+2
2474.5	247.45	2.4745e+2
2474.6	247.46	2.4746e+2
2474.7	247.47	2.4747e+2
2474.8	247.48	2.4748e+2
2474.9	247.49	2.4749e+2
2475	247.5	2.475e+2
2475.1	247.51	2.4751e+2
2475.2	247.52	2.4752e+2
2475.3	247.53	2.4753e+2
2475.4	247.54	2.4754e+2
2475.5	247.55	2.4755e+2
2475.6	247.56	2.4756e+2
2475.7	247.57	2.4757e+2
2475.8	247.58	2.4758e+2
2475.9	247.59	2.4759e+2
2476	247.6	2.476e+2
2476.1	247.61	2.4761e+2
2476.2	247.62	2.4762e+2
2476.3	247.63	2.4763e+2
2476.4	247.64	2.4764e+2
2476.5	247.65	2.4765e+2
2476.6	247.66	2.4766e+2
2476.7	247.67	2.4767e+2
2476.8	247.68	2.4768e+2
2476.9	247.69	2.4769e+2
2477	247.7	2.477e+2
2477.1	247.71	2.4771e+2
2477.2	247.72	2.4772e+2
2477.3	247.73	2.4773e+2
2477.4	247.74	2.4774e+2
2477.5	247.75	2.4775e+2
2477.6	247.76	2.4776e+2
2477.7	247.77	2.4777e+2

2477.8	247.78	2.4778e+2
2477.9	247.79	2.4779e+2
2478	247.8	2.478e+2
2478.1	247.81	2.4781e+2
2478.2	247.82	2.4782e+2
2478.3	247.83	2.4783e+2
2478.4	247.84	2.4784e+2
2478.5	247.85	2.4785e+2
2478.6	247.86	2.4786e+2
2478.7	247.87	2.4787e+2
2478.8	247.88	2.4788e+2
2478.9	247.89	2.4789e+2
2479	247.9	2.479e+2
2479.1	247.91	2.4791e+2
2479.2	247.92	2.4792e+2
2479.3	247.93	2.4793e+2
2479.4	247.94	2.4794e+2
2479.5	247.95	2.4795e+2
2479.6	247.96	2.4796e+2
2479.7	247.97	2.4797e+2
2479.8	247.98	2.4798e+2
2479.9	247.99	2.4799e+2
2480	248	2.48e+2
2480.1	248.01	2.4801e+2
2480.2	248.02	2.4802e+2
2480.3	248.03	2.4803e+2
2480.4	248.04	2.4804e+2
2480.5	248.05	2.4805e+2
2480.6	248.06	2.4806e+2
2480.7	248.07	2.4807e+2
2480.8	248.08	2.4808e+2
2480.9	248.09	2.4809e+2
2481	248.1	2.481e+2
2481.1	248.11	2.4811e+2
2481.2	248.12	2.4812e+2
2481.3	248.13	2.4813e+2
2481.4	248.14	2.4814e+2
2481.5	248.15	2.4815e+2

2481.6	248.16	2.4816e+2
2481.7	248.17	2.4817e+2
2481.8	248.18	2.4818e+2
2481.9	248.19	2.4819e+2
2482	248.2	2.482e+2
2482.1	248.21	2.4821e+2
2482.2	248.22	2.4822e+2
2482.3	248.23	2.4823e+2
2482.4	248.24	2.4824e+2
2482.5	248.25	2.4825e+2
2482.6	248.26	2.4826e+2
2482.7	248.27	2.4827e+2
2482.8	248.28	2.4828e+2
2482.9	248.29	2.4829e+2
2483	248.3	2.483e+2
2483.1	248.31	2.4831e+2
2483.2	248.32	2.4832e+2
2483.3	248.33	2.4833e+2
2483.4	248.34	2.4834e+2
2483.5	248.35	2.4835e+2
2483.6	248.36	2.4836e+2
2483.7	248.37	2.4837e+2
2483.8	248.38	2.4838e+2
2483.9	248.39	2.4839e+2
2484	248.4	2.484e+2
2484.1	248.41	2.4841e+2
2484.2	248.42	2.4842e+2
2484.3	248.43	2.4843e+2
2484.4	248.44	2.4844e+2
2484.5	248.45	2.4845e+2
2484.6	248.46	2.4846e+2
2484.7	248.47	2.4847e+2
2484.8	248.48	2.4848e+2
2484.9	248.49	2.4849e+2
2485	248.5	2.485e+2
2485.1	248.51	2.4851e+2
2485.2	248.52	2.4852e+2
2485.3	248.53	2.4853e+2

2485.4	248.54	2.4854e+2
2485.5	248.55	2.4855e+2
2485.6	248.56	2.4856e+2
2485.7	248.57	2.4857e+2
2485.8	248.58	2.4858e+2
2485.9	248.59	2.4859e+2
2486	248.6	2.486e+2
2486.1	248.61	2.4861e+2
2486.2	248.62	2.4862e+2
2486.3	248.63	2.4863e+2
2486.4	248.64	2.4864e+2
2486.5	248.65	2.4865e+2
2486.6	248.66	2.4866e+2
2486.7	248.67	2.4867e+2
2486.8	248.68	2.4868e+2
2486.9	248.69	2.4869e+2
2487	248.7	2.487e+2
2487.1	248.71	2.4871e+2
2487.2	248.72	2.4872e+2
2487.3	248.73	2.4873e+2
2487.4	248.74	2.4874e+2
2487.5	248.75	2.4875e+2
2487.6	248.76	2.4876e+2
2487.7	248.77	2.4877e+2
2487.8	248.78	2.4878e+2
2487.9	248.79	2.4879e+2
2488	248.8	2.488e+2
2488.1	248.81	2.4881e+2
2488.2	248.82	2.4882e+2
2488.3	248.83	2.4883e+2
2488.4	248.84	2.4884e+2
2488.5	248.85	2.4885e+2
2488.6	248.86	2.4886e+2
2488.7	248.87	2.4887e+2
2488.8	248.88	2.4888e+2
2488.9	248.89	2.4889e+2
2489	248.9	2.489e+2
2489.1	248.91	2.4891e+2

2489.2	248.92	2.4892e+2
2489.3	248.93	2.4893e+2
2489.4	248.94	2.4894e+2
2489.5	248.95	2.4895e+2
2489.6	248.96	2.4896e+2
2489.7	248.97	2.4897e+2
2489.8	248.98	2.4898e+2
2489.9	248.99	2.4899e+2
2490	249	2.49e+2
2490.1	249.01	2.4901e+2
2490.2	249.02	2.4902e+2
2490.3	249.03	2.4903e+2
2490.4	249.04	2.4904e+2
2490.5	249.05	2.4905e+2
2490.6	249.06	2.4906e+2
2490.7	249.07	2.4907e+2
2490.8	249.08	2.4908e+2
2490.9	249.09	2.4909e+2
2491	249.1	2.491e+2
2491.1	249.11	2.4911e+2
2491.2	249.12	2.4912e+2
2491.3	249.13	2.4913e+2
2491.4	249.14	2.4914e+2
2491.5	249.15	2.4915e+2
2491.6	249.16	2.4916e+2
2491.7	249.17	2.4917e+2
2491.8	249.18	2.4918e+2
2491.9	249.19	2.4919e+2
2492	249.2	2.492e+2
2492.1	249.21	2.4921e+2
2492.2	249.22	2.4922e+2
2492.3	249.23	2.4923e+2
2492.4	249.24	2.4924e+2
2492.5	249.25	2.4925e+2
2492.6	249.26	2.4926e+2
2492.7	249.27	2.4927e+2
2492.8	249.28	2.4928e+2
2492.9	249.29	2.4929e+2

2493	249.3	2.493e+2
2493.1	249.31	2.4931e+2
2493.2	249.32	2.4932e+2
2493.3	249.33	2.4933e+2
2493.4	249.34	2.4934e+2
2493.5	249.35	2.4935e+2
2493.6	249.36	2.4936e+2
2493.7	249.37	2.4937e+2
2493.8	249.38	2.4938e+2
2493.9	249.39	2.4939e+2
2494	249.4	2.494e+2
2494.1	249.41	2.4941e+2
2494.2	249.42	2.4942e+2
2494.3	249.43	2.4943e+2
2494.4	249.44	2.4944e+2
2494.5	249.45	2.4945e+2
2494.6	249.46	2.4946e+2
2494.7	249.47	2.4947e+2
2494.8	249.48	2.4948e+2
2494.9	249.49	2.4949e+2
2495	249.5	2.495e+2
2495.1	249.51	2.4951e+2
2495.2	249.52	2.4952e+2
2495.3	249.53	2.4953e+2
2495.4	249.54	2.4954e+2
2495.5	249.55	2.4955e+2
2495.6	249.56	2.4956e+2
2495.7	249.57	2.4957e+2
2495.8	249.58	2.4958e+2
2495.9	249.59	2.4959e+2
2496	249.6	2.496e+2
2496.1	249.61	2.4961e+2
2496.2	249.62	2.4962e+2
2496.3	249.63	2.4963e+2
2496.4	249.64	2.4964e+2
2496.5	249.65	2.4965e+2
2496.6	249.66	2.4966e+2
2496.7	249.67	2.4967e+2

2496.8	249.68	2.4968e+2
2496.9	249.69	2.4969e+2
2497	249.7	2.497e+2
2497.1	249.71	2.4971e+2
2497.2	249.72	2.4972e+2
2497.3	249.73	2.4973e+2
2497.4	249.74	2.4974e+2
2497.5	249.75	2.4975e+2
2497.6	249.76	2.4976e+2
2497.7	249.77	2.4977e+2
2497.8	249.78	2.4978e+2
2497.9	249.79	2.4979e+2
2498	249.8	2.498e+2
2498.1	249.81	2.4981e+2
2498.2	249.82	2.4982e+2
2498.3	249.83	2.4983e+2
2498.4	249.84	2.4984e+2
2498.5	249.85	2.4985e+2
2498.6	249.86	2.4986e+2
2498.7	249.87	2.4987e+2
2498.8	249.88	2.4988e+2
2498.9	249.89	2.4989e+2
2499	249.9	2.499e+2
2499.1	249.91	2.4991e+2
2499.2	249.92	2.4992e+2
2499.3	249.93	2.4993e+2
2499.4	249.94	2.4994e+2
2499.5	249.95	2.4995e+2
2499.6	249.96	2.4996e+2
2499.7	249.97	2.4997e+2
2499.8	249.98	2.4998e+2
2499.9	249.99	2.4999e+2
2500	250	2.5e+2
2500.1	250.01	2.5001e+2
2500.2	250.02	2.5002e+2
2500.3	250.03	2.5003e+2
2500.4	250.04	2.5004e+2
2500.5	250.05	2.5005e+2

2500.6	250.06	2.5006e+2
2500.7	250.07	2.5007e+2
2500.8	250.08	2.5008e+2
2500.9	250.09	2.5009e+2
2501	250.1	2.501e+2
2501.1	250.11	2.5011e+2
2501.2	250.12	2.5012e+2
2501.3	250.13	2.5013e+2
2501.4	250.14	2.5014e+2
2501.5	250.15	2.5015e+2
2501.6	250.16	2.5016e+2
2501.7	250.17	2.5017e+2
2501.8	250.18	2.5018e+2
2501.9	250.19	2.5019e+2
2502	250.2	2.502e+2
2502.1	250.21	2.5021e+2
2502.2	250.22	2.5022e+2
2502.3	250.23	2.5023e+2
2502.4	250.24	2.5024e+2
2502.5	250.25	2.5025e+2
2502.6	250.26	2.5026e+2
2502.7	250.27	2.5027e+2
2502.8	250.28	2.5028e+2
2502.9	250.29	2.5029e+2
2503	250.3	2.503e+2
2503.1	250.31	2.5031e+2
2503.2	250.32	2.5032e+2
2503.3	250.33	2.5033e+2
2503.4	250.34	2.5034e+2
2503.5	250.35	2.5035e+2
2503.6	250.36	2.5036e+2
2503.7	250.37	2.5037e+2
2503.8	250.38	2.5038e+2
2503.9	250.39	2.5039e+2
2504	250.4	2.504e+2
2504.1	250.41	2.5041e+2
2504.2	250.42	2.5042e+2
2504.3	250.43	2.5043e+2

2504.4	250.44	2.5044e+2
2504.5	250.45	2.5045e+2
2504.6	250.46	2.5046e+2
2504.7	250.47	2.5047e+2
2504.8	250.48	2.5048e+2
2504.9	250.49	2.5049e+2
2505	250.5	2.505e+2
2505.1	250.51	2.5051e+2
2505.2	250.52	2.5052e+2
2505.3	250.53	2.5053e+2
2505.4	250.54	2.5054e+2
2505.5	250.55	2.5055e+2
2505.6	250.56	2.5056e+2
2505.7	250.57	2.5057e+2
2505.8	250.58	2.5058e+2
2505.9	250.59	2.5059e+2
2506	250.6	2.506e+2
2506.1	250.61	2.5061e+2
2506.2	250.62	2.5062e+2
2506.3	250.63	2.5063e+2
2506.4	250.64	2.5064e+2
2506.5	250.65	2.5065e+2
2506.6	250.66	2.5066e+2
2506.7	250.67	2.5067e+2
2506.8	250.68	2.5068e+2
2506.9	250.69	2.5069e+2
2507	250.7	2.507e+2
2507.1	250.71	2.5071e+2
2507.2	250.72	2.5072e+2
2507.3	250.73	2.5073e+2
2507.4	250.74	2.5074e+2
2507.5	250.75	2.5075e+2
2507.6	250.76	2.5076e+2
2507.7	250.77	2.5077e+2
2507.8	250.78	2.5078e+2
2507.9	250.79	2.5079e+2
2508	250.8	2.508e+2
2508.1	250.81	2.5081e+2

2508.2	250.82	2.5082e+2
2508.3	250.83	2.5083e+2
2508.4	250.84	2.5084e+2
2508.5	250.85	2.5085e+2
2508.6	250.86	2.5086e+2
2508.7	250.87	2.5087e+2
2508.8	250.88	2.5088e+2
2508.9	250.89	2.5089e+2
2509	250.9	2.509e+2
2509.1	250.91	2.5091e+2
2509.2	250.92	2.5092e+2
2509.3	250.93	2.5093e+2
2509.4	250.94	2.5094e+2
2509.5	250.95	2.5095e+2
2509.6	250.96	2.5096e+2
2509.7	250.97	2.5097e+2
2509.8	250.98	2.5098e+2
2509.9	250.99	2.5099e+2
2510	251	2.51e+2
2510.1	251.01	2.5101e+2
2510.2	251.02	2.5102e+2
2510.3	251.03	2.5103e+2
2510.4	251.04	2.5104e+2
2510.5	251.05	2.5105e+2
2510.6	251.06	2.5106e+2
2510.7	251.07	2.5107e+2
2510.8	251.08	2.5108e+2
2510.9	251.09	2.5109e+2
2511	251.1	2.511e+2
2511.1	251.11	2.5111e+2
2511.2	251.12	2.5112e+2
2511.3	251.13	2.5113e+2
2511.4	251.14	2.5114e+2
2511.5	251.15	2.5115e+2
2511.6	251.16	2.5116e+2
2511.7	251.17	2.5117e+2
2511.8	251.18	2.5118e+2
2511.9	251.19	2.5119e+2

2512	251.2	2.512e+2
2512.1	251.21	2.5121e+2
2512.2	251.22	2.5122e+2
2512.3	251.23	2.5123e+2
2512.4	251.24	2.5124e+2
2512.5	251.25	2.5125e+2
2512.6	251.26	2.5126e+2
2512.7	251.27	2.5127e+2
2512.8	251.28	2.5128e+2
2512.9	251.29	2.5129e+2
2513	251.3	2.513e+2
2513.1	251.31	2.5131e+2
2513.2	251.32	2.5132e+2
2513.3	251.33	2.5133e+2
2513.4	251.34	2.5134e+2
2513.5	251.35	2.5135e+2
2513.6	251.36	2.5136e+2
2513.7	251.37	2.5137e+2
2513.8	251.38	2.5138e+2
2513.9	251.39	2.5139e+2
2514	251.4	2.514e+2
2514.1	251.41	2.5141e+2
2514.2	251.42	2.5142e+2
2514.3	251.43	2.5143e+2
2514.4	251.44	2.5144e+2
2514.5	251.45	2.5145e+2
2514.6	251.46	2.5146e+2
2514.7	251.47	2.5147e+2
2514.8	251.48	2.5148e+2
2514.9	251.49	2.5149e+2
2515	251.5	2.515e+2
2515.1	251.51	2.5151e+2
2515.2	251.52	2.5152e+2
2515.3	251.53	2.5153e+2
2515.4	251.54	2.5154e+2
2515.5	251.55	2.5155e+2
2515.6	251.56	2.5156e+2
2515.7	251.57	2.5157e+2

2515.8	251.58	2.5158e+2
2515.9	251.59	2.5159e+2
2516	251.6	2.516e+2
2516.1	251.61	2.5161e+2
2516.2	251.62	2.5162e+2
2516.3	251.63	2.5163e+2
2516.4	251.64	2.5164e+2
2516.5	251.65	2.5165e+2
2516.6	251.66	2.5166e+2
2516.7	251.67	2.5167e+2
2516.8	251.68	2.5168e+2
2516.9	251.69	2.5169e+2
2517	251.7	2.517e+2
2517.1	251.71	2.5171e+2
2517.2	251.72	2.5172e+2
2517.3	251.73	2.5173e+2
2517.4	251.74	2.5174e+2
2517.5	251.75	2.5175e+2
2517.6	251.76	2.5176e+2
2517.7	251.77	2.5177e+2
2517.8	251.78	2.5178e+2
2517.9	251.79	2.5179e+2
2518	251.8	2.518e+2
2518.1	251.81	2.5181e+2
2518.2	251.82	2.5182e+2
2518.3	251.83	2.5183e+2
2518.4	251.84	2.5184e+2
2518.5	251.85	2.5185e+2
2518.6	251.86	2.5186e+2
2518.7	251.87	2.5187e+2
2518.8	251.88	2.5188e+2
2518.9	251.89	2.5189e+2
2519	251.9	2.519e+2
2519.1	251.91	2.5191e+2
2519.2	251.92	2.5192e+2
2519.3	251.93	2.5193e+2
2519.4	251.94	2.5194e+2
2519.5	251.95	2.5195e+2

2519.6	251.96	2.5196e+2
2519.7	251.97	2.5197e+2
2519.8	251.98	2.5198e+2
2519.9	251.99	2.5199e+2
2520	252	2.52e+2
2520.1	252.01	2.5201e+2
2520.2	252.02	2.5202e+2
2520.3	252.03	2.5203e+2
2520.4	252.04	2.5204e+2
2520.5	252.05	2.5205e+2
2520.6	252.06	2.5206e+2
2520.7	252.07	2.5207e+2
2520.8	252.08	2.5208e+2
2520.9	252.09	2.5209e+2
2521	252.1	2.521e+2
2521.1	252.11	2.5211e+2
2521.2	252.12	2.5212e+2
2521.3	252.13	2.5213e+2
2521.4	252.14	2.5214e+2
2521.5	252.15	2.5215e+2
2521.6	252.16	2.5216e+2
2521.7	252.17	2.5217e+2
2521.8	252.18	2.5218e+2
2521.9	252.19	2.5219e+2
2522	252.2	2.522e+2
2522.1	252.21	2.5221e+2
2522.2	252.22	2.5222e+2
2522.3	252.23	2.5223e+2
2522.4	252.24	2.5224e+2
2522.5	252.25	2.5225e+2
2522.6	252.26	2.5226e+2
2522.7	252.27	2.5227e+2
2522.8	252.28	2.5228e+2
2522.9	252.29	2.5229e+2
2523	252.3	2.523e+2
2523.1	252.31	2.5231e+2
2523.2	252.32	2.5232e+2
2523.3	252.33	2.5233e+2

2523.4	252.34	2.5234e+2
2523.5	252.35	2.5235e+2
2523.6	252.36	2.5236e+2
2523.7	252.37	2.5237e+2
2523.8	252.38	2.5238e+2
2523.9	252.39	2.5239e+2
2524	252.4	2.524e+2
2524.1	252.41	2.5241e+2
2524.2	252.42	2.5242e+2
2524.3	252.43	2.5243e+2
2524.4	252.44	2.5244e+2
2524.5	252.45	2.5245e+2
2524.6	252.46	2.5246e+2
2524.7	252.47	2.5247e+2
2524.8	252.48	2.5248e+2
2524.9	252.49	2.5249e+2
2525	252.5	2.525e+2
2525.1	252.51	2.5251e+2
2525.2	252.52	2.5252e+2
2525.3	252.53	2.5253e+2
2525.4	252.54	2.5254e+2
2525.5	252.55	2.5255e+2
2525.6	252.56	2.5256e+2
2525.7	252.57	2.5257e+2
2525.8	252.58	2.5258e+2
2525.9	252.59	2.5259e+2
2526	252.6	2.526e+2
2526.1	252.61	2.5261e+2
2526.2	252.62	2.5262e+2
2526.3	252.63	2.5263e+2
2526.4	252.64	2.5264e+2
2526.5	252.65	2.5265e+2
2526.6	252.66	2.5266e+2
2526.7	252.67	2.5267e+2
2526.8	252.68	2.5268e+2
2526.9	252.69	2.5269e+2
2527	252.7	2.527e+2
2527.1	252.71	2.5271e+2

2527.2	252.72	2.5272e+2
2527.3	252.73	2.5273e+2
2527.4	252.74	2.5274e+2
2527.5	252.75	2.5275e+2
2527.6	252.76	2.5276e+2
2527.7	252.77	2.5277e+2
2527.8	252.78	2.5278e+2
2527.9	252.79	2.5279e+2
2528	252.8	2.528e+2
2528.1	252.81	2.5281e+2
2528.2	252.82	2.5282e+2
2528.3	252.83	2.5283e+2
2528.4	252.84	2.5284e+2
2528.5	252.85	2.5285e+2
2528.6	252.86	2.5286e+2
2528.7	252.87	2.5287e+2
2528.8	252.88	2.5288e+2
2528.9	252.89	2.5289e+2
2529	252.9	2.529e+2
2529.1	252.91	2.5291e+2
2529.2	252.92	2.5292e+2
2529.3	252.93	2.5293e+2
2529.4	252.94	2.5294e+2
2529.5	252.95	2.5295e+2
2529.6	252.96	2.5296e+2
2529.7	252.97	2.5297e+2
2529.8	252.98	2.5298e+2
2529.9	252.99	2.5299e+2
2530	253	2.53e+2
2530.1	253.01	2.5301e+2
2530.2	253.02	2.5302e+2
2530.3	253.03	2.5303e+2
2530.4	253.04	2.5304e+2
2530.5	253.05	2.5305e+2
2530.6	253.06	2.5306e+2
2530.7	253.07	2.5307e+2
2530.8	253.08	2.5308e+2
2530.9	253.09	2.5309e+2

2531	253.1	2.531e+2
2531.1	253.11	2.5311e+2
2531.2	253.12	2.5312e+2
2531.3	253.13	2.5313e+2
2531.4	253.14	2.5314e+2
2531.5	253.15	2.5315e+2
2531.6	253.16	2.5316e+2
2531.7	253.17	2.5317e+2
2531.8	253.18	2.5318e+2
2531.9	253.19	2.5319e+2
2532	253.2	2.532e+2
2532.1	253.21	2.5321e+2
2532.2	253.22	2.5322e+2
2532.3	253.23	2.5323e+2
2532.4	253.24	2.5324e+2
2532.5	253.25	2.5325e+2
2532.6	253.26	2.5326e+2
2532.7	253.27	2.5327e+2
2532.8	253.28	2.5328e+2
2532.9	253.29	2.5329e+2
2533	253.3	2.533e+2
2533.1	253.31	2.5331e+2
2533.2	253.32	2.5332e+2
2533.3	253.33	2.5333e+2
2533.4	253.34	2.5334e+2
2533.5	253.35	2.5335e+2
2533.6	253.36	2.5336e+2
2533.7	253.37	2.5337e+2
2533.8	253.38	2.5338e+2
2533.9	253.39	2.5339e+2
2534	253.4	2.534e+2
2534.1	253.41	2.5341e+2
2534.2	253.42	2.5342e+2
2534.3	253.43	2.5343e+2
2534.4	253.44	2.5344e+2
2534.5	253.45	2.5345e+2
2534.6	253.46	2.5346e+2
2534.7	253.47	2.5347e+2

2534.8	253.48	2.5348e+2
2534.9	253.49	2.5349e+2
2535	253.5	2.535e+2
2535.1	253.51	2.5351e+2
2535.2	253.52	2.5352e+2
2535.3	253.53	2.5353e+2
2535.4	253.54	2.5354e+2
2535.5	253.55	2.5355e+2
2535.6	253.56	2.5356e+2
2535.7	253.57	2.5357e+2
2535.8	253.58	2.5358e+2
2535.9	253.59	2.5359e+2
2536	253.6	2.536e+2
2536.1	253.61	2.5361e+2
2536.2	253.62	2.5362e+2
2536.3	253.63	2.5363e+2
2536.4	253.64	2.5364e+2
2536.5	253.65	2.5365e+2
2536.6	253.66	2.5366e+2
2536.7	253.67	2.5367e+2
2536.8	253.68	2.5368e+2
2536.9	253.69	2.5369e+2
2537	253.7	2.537e+2
2537.1	253.71	2.5371e+2
2537.2	253.72	2.5372e+2
2537.3	253.73	2.5373e+2
2537.4	253.74	2.5374e+2
2537.5	253.75	2.5375e+2
2537.6	253.76	2.5376e+2
2537.7	253.77	2.5377e+2
2537.8	253.78	2.5378e+2
2537.9	253.79	2.5379e+2
2538	253.8	2.538e+2
2538.1	253.81	2.5381e+2
2538.2	253.82	2.5382e+2
2538.3	253.83	2.5383e+2
2538.4	253.84	2.5384e+2
2538.5	253.85	2.5385e+2

2538.6	253.86	2.5386e+2
2538.7	253.87	2.5387e+2
2538.8	253.88	2.5388e+2
2538.9	253.89	2.5389e+2
2539	253.9	2.539e+2
2539.1	253.91	2.5391e+2
2539.2	253.92	2.5392e+2
2539.3	253.93	2.5393e+2
2539.4	253.94	2.5394e+2
2539.5	253.95	2.5395e+2
2539.6	253.96	2.5396e+2
2539.7	253.97	2.5397e+2
2539.8	253.98	2.5398e+2
2539.9	253.99	2.5399e+2
2540	254	2.54e+2
2540.1	254.01	2.5401e+2
2540.2	254.02	2.5402e+2
2540.3	254.03	2.5403e+2
2540.4	254.04	2.5404e+2
2540.5	254.05	2.5405e+2
2540.6	254.06	2.5406e+2
2540.7	254.07	2.5407e+2
2540.8	254.08	2.5408e+2
2540.9	254.09	2.5409e+2
2541	254.1	2.541e+2
2541.1	254.11	2.5411e+2
2541.2	254.12	2.5412e+2
2541.3	254.13	2.5413e+2
2541.4	254.14	2.5414e+2
2541.5	254.15	2.5415e+2
2541.6	254.16	2.5416e+2
2541.7	254.17	2.5417e+2
2541.8	254.18	2.5418e+2
2541.9	254.19	2.5419e+2
2542	254.2	2.542e+2
2542.1	254.21	2.5421e+2
2542.2	254.22	2.5422e+2
2542.3	254.23	2.5423e+2

2542.4	254.24	2.5424e+2
2542.5	254.25	2.5425e+2
2542.6	254.26	2.5426e+2
2542.7	254.27	2.5427e+2
2542.8	254.28	2.5428e+2
2542.9	254.29	2.5429e+2
2543	254.3	2.543e+2
2543.1	254.31	2.5431e+2
2543.2	254.32	2.5432e+2
2543.3	254.33	2.5433e+2
2543.4	254.34	2.5434e+2
2543.5	254.35	2.5435e+2
2543.6	254.36	2.5436e+2
2543.7	254.37	2.5437e+2
2543.8	254.38	2.5438e+2
2543.9	254.39	2.5439e+2
2544	254.4	2.544e+2
2544.1	254.41	2.5441e+2
2544.2	254.42	2.5442e+2
2544.3	254.43	2.5443e+2
2544.4	254.44	2.5444e+2
2544.5	254.45	2.5445e+2
2544.6	254.46	2.5446e+2
2544.7	254.47	2.5447e+2
2544.8	254.48	2.5448e+2
2544.9	254.49	2.5449e+2
2545	254.5	2.545e+2
2545.1	254.51	2.5451e+2
2545.2	254.52	2.5452e+2
2545.3	254.53	2.5453e+2
2545.4	254.54	2.5454e+2
2545.5	254.55	2.5455e+2
2545.6	254.56	2.5456e+2
2545.7	254.57	2.5457e+2
2545.8	254.58	2.5458e+2
2545.9	254.59	2.5459e+2
2546	254.6	2.546e+2
2546.1	254.61	2.5461e+2

2546.2	254.62	2.5462e+2
2546.3	254.63	2.5463e+2
2546.4	254.64	2.5464e+2
2546.5	254.65	2.5465e+2
2546.6	254.66	2.5466e+2
2546.7	254.67	2.5467e+2
2546.8	254.68	2.5468e+2
2546.9	254.69	2.5469e+2
2547	254.7	2.547e+2
2547.1	254.71	2.5471e+2
2547.2	254.72	2.5472e+2
2547.3	254.73	2.5473e+2
2547.4	254.74	2.5474e+2
2547.5	254.75	2.5475e+2
2547.6	254.76	2.5476e+2
2547.7	254.77	2.5477e+2
2547.8	254.78	2.5478e+2
2547.9	254.79	2.5479e+2
2548	254.8	2.548e+2
2548.1	254.81	2.5481e+2
2548.2	254.82	2.5482e+2
2548.3	254.83	2.5483e+2
2548.4	254.84	2.5484e+2
2548.5	254.85	2.5485e+2
2548.6	254.86	2.5486e+2
2548.7	254.87	2.5487e+2
2548.8	254.88	2.5488e+2
2548.9	254.89	2.5489e+2
2549	254.9	2.549e+2
2549.1	254.91	2.5491e+2
2549.2	254.92	2.5492e+2
2549.3	254.93	2.5493e+2
2549.4	254.94	2.5494e+2
2549.5	254.95	2.5495e+2
2549.6	254.96	2.5496e+2
2549.7	254.97	2.5497e+2
2549.8	254.98	2.5498e+2
2549.9	254.99	2.5499e+2

2550	255	2.55e+2
2550.1	255.01	2.5501e+2
2550.2	255.02	2.5502e+2
2550.3	255.03	2.5503e+2
2550.4	255.04	2.5504e+2
2550.5	255.05	2.5505e+2
2550.6	255.06	2.5506e+2
2550.7	255.07	2.5507e+2
2550.8	255.08	2.5508e+2
2550.9	255.09	2.5509e+2
2551	255.1	2.551e+2
2551.1	255.11	2.5511e+2
2551.2	255.12	2.5512e+2
2551.3	255.13	2.5513e+2
2551.4	255.14	2.5514e+2
2551.5	255.15	2.5515e+2
2551.6	255.16	2.5516e+2
2551.7	255.17	2.5517e+2
2551.8	255.18	2.5518e+2
2551.9	255.19	2.5519e+2
2552	255.2	2.552e+2
2552.1	255.21	2.5521e+2
2552.2	255.22	2.5522e+2
2552.3	255.23	2.5523e+2
2552.4	255.24	2.5524e+2
2552.5	255.25	2.5525e+2
2552.6	255.26	2.5526e+2
2552.7	255.27	2.5527e+2
2552.8	255.28	2.5528e+2
2552.9	255.29	2.5529e+2
2553	255.3	2.553e+2
2553.1	255.31	2.5531e+2
2553.2	255.32	2.5532e+2
2553.3	255.33	2.5533e+2
2553.4	255.34	2.5534e+2
2553.5	255.35	2.5535e+2
2553.6	255.36	2.5536e+2
2553.7	255.37	2.5537e+2

2553.8	255.38	2.5538e+2
2553.9	255.39	2.5539e+2
2554	255.4	2.554e+2
2554.1	255.41	2.5541e+2
2554.2	255.42	2.5542e+2
2554.3	255.43	2.5543e+2
2554.4	255.44	2.5544e+2
2554.5	255.45	2.5545e+2
2554.6	255.46	2.5546e+2
2554.7	255.47	2.5547e+2
2554.8	255.48	2.5548e+2
2554.9	255.49	2.5549e+2
2555	255.5	2.555e+2
2555.1	255.51	2.5551e+2
2555.2	255.52	2.5552e+2
2555.3	255.53	2.5553e+2
2555.4	255.54	2.5554e+2
2555.5	255.55	2.5555e+2
2555.6	255.56	2.5556e+2
2555.7	255.57	2.5557e+2
2555.8	255.58	2.5558e+2
2555.9	255.59	2.5559e+2
2556	255.6	2.556e+2
2556.1	255.61	2.5561e+2
2556.2	255.62	2.5562e+2
2556.3	255.63	2.5563e+2
2556.4	255.64	2.5564e+2
2556.5	255.65	2.5565e+2
2556.6	255.66	2.5566e+2
2556.7	255.67	2.5567e+2
2556.8	255.68	2.5568e+2
2556.9	255.69	2.5569e+2
2557	255.7	2.557e+2
2557.1	255.71	2.5571e+2
2557.2	255.72	2.5572e+2
2557.3	255.73	2.5573e+2
2557.4	255.74	2.5574e+2
2557.5	255.75	2.5575e+2

2557.6	255.76	2.5576e+2
2557.7	255.77	2.5577e+2
2557.8	255.78	2.5578e+2
2557.9	255.79	2.5579e+2
2558	255.8	2.558e+2
2558.1	255.81	2.5581e+2
2558.2	255.82	2.5582e+2
2558.3	255.83	2.5583e+2
2558.4	255.84	2.5584e+2
2558.5	255.85	2.5585e+2
2558.6	255.86	2.5586e+2
2558.7	255.87	2.5587e+2
2558.8	255.88	2.5588e+2
2558.9	255.89	2.5589e+2
2559	255.9	2.559e+2
2559.1	255.91	2.5591e+2
2559.2	255.92	2.5592e+2
2559.3	255.93	2.5593e+2
2559.4	255.94	2.5594e+2
2559.5	255.95	2.5595e+2
2559.6	255.96	2.5596e+2
2559.7	255.97	2.5597e+2
2559.8	255.98	2.5598e+2
2559.9	255.99	2.5599e+2
2560	256	2.56e+2
2560.1	256.01	2.5601e+2
2560.2	256.02	2.5602e+2
2560.3	256.03	2.5603e+2
2560.4	256.04	2.5604e+2
2560.5	256.05	2.5605e+2
2560.6	256.06	2.5606e+2
2560.7	256.07	2.5607e+2
2560.8	256.08	2.5608e+2
2560.9	256.09	2.5609e+2
2561	256.1	2.561e+2
2561.1	256.11	2.5611e+2
2561.2	256.12	2.5612e+2
2561.3	256.13	2.5613e+2

2561.4	256.14	2.5614e+2
2561.5	256.15	2.5615e+2
2561.6	256.16	2.5616e+2
2561.7	256.17	2.5617e+2
2561.8	256.18	2.5618e+2
2561.9	256.19	2.5619e+2
2562	256.2	2.562e+2
2562.1	256.21	2.5621e+2
2562.2	256.22	2.5622e+2
2562.3	256.23	2.5623e+2
2562.4	256.24	2.5624e+2
2562.5	256.25	2.5625e+2
2562.6	256.26	2.5626e+2
2562.7	256.27	2.5627e+2
2562.8	256.28	2.5628e+2
2562.9	256.29	2.5629e+2
2563	256.3	2.563e+2
2563.1	256.31	2.5631e+2
2563.2	256.32	2.5632e+2
2563.3	256.33	2.5633e+2
2563.4	256.34	2.5634e+2
2563.5	256.35	2.5635e+2
2563.6	256.36	2.5636e+2
2563.7	256.37	2.5637e+2
2563.8	256.38	2.5638e+2
2563.9	256.39	2.5639e+2
2564	256.4	2.564e+2
2564.1	256.41	2.5641e+2
2564.2	256.42	2.5642e+2
2564.3	256.43	2.5643e+2
2564.4	256.44	2.5644e+2
2564.5	256.45	2.5645e+2
2564.6	256.46	2.5646e+2
2564.7	256.47	2.5647e+2
2564.8	256.48	2.5648e+2
2564.9	256.49	2.5649e+2
2565	256.5	2.565e+2
2565.1	256.51	2.5651e+2

2565.2	256.52	2.5652e+2
2565.3	256.53	2.5653e+2
2565.4	256.54	2.5654e+2
2565.5	256.55	2.5655e+2
2565.6	256.56	2.5656e+2
2565.7	256.57	2.5657e+2
2565.8	256.58	2.5658e+2
2565.9	256.59	2.5659e+2
2566	256.6	2.566e+2
2566.1	256.61	2.5661e+2
2566.2	256.62	2.5662e+2
2566.3	256.63	2.5663e+2
2566.4	256.64	2.5664e+2
2566.5	256.65	2.5665e+2
2566.6	256.66	2.5666e+2
2566.7	256.67	2.5667e+2
2566.8	256.68	2.5668e+2
2566.9	256.69	2.5669e+2
2567	256.7	2.567e+2
2567.1	256.71	2.5671e+2
2567.2	256.72	2.5672e+2
2567.3	256.73	2.5673e+2
2567.4	256.74	2.5674e+2
2567.5	256.75	2.5675e+2
2567.6	256.76	2.5676e+2
2567.7	256.77	2.5677e+2
2567.8	256.78	2.5678e+2
2567.9	256.79	2.5679e+2
2568	256.8	2.568e+2
2568.1	256.81	2.5681e+2
2568.2	256.82	2.5682e+2
2568.3	256.83	2.5683e+2
2568.4	256.84	2.5684e+2
2568.5	256.85	2.5685e+2
2568.6	256.86	2.5686e+2
2568.7	256.87	2.5687e+2
2568.8	256.88	2.5688e+2
2568.9	256.89	2.5689e+2

2569	256.9	2.569e+2
2569.1	256.91	2.5691e+2
2569.2	256.92	2.5692e+2
2569.3	256.93	2.5693e+2
2569.4	256.94	2.5694e+2
2569.5	256.95	2.5695e+2
2569.6	256.96	2.5696e+2
2569.7	256.97	2.5697e+2
2569.8	256.98	2.5698e+2
2569.9	256.99	2.5699e+2
2570	257	2.57e+2
2570.1	257.01	2.5701e+2
2570.2	257.02	2.5702e+2
2570.3	257.03	2.5703e+2
2570.4	257.04	2.5704e+2
2570.5	257.05	2.5705e+2
2570.6	257.06	2.5706e+2
2570.7	257.07	2.5707e+2
2570.8	257.08	2.5708e+2
2570.9	257.09	2.5709e+2
2571	257.1	2.571e+2
2571.1	257.11	2.5711e+2
2571.2	257.12	2.5712e+2
2571.3	257.13	2.5713e+2
2571.4	257.14	2.5714e+2
2571.5	257.15	2.5715e+2
2571.6	257.16	2.5716e+2
2571.7	257.17	2.5717e+2
2571.8	257.18	2.5718e+2
2571.9	257.19	2.5719e+2
2572	257.2	2.572e+2
2572.1	257.21	2.5721e+2
2572.2	257.22	2.5722e+2
2572.3	257.23	2.5723e+2
2572.4	257.24	2.5724e+2
2572.5	257.25	2.5725e+2
2572.6	257.26	2.5726e+2
2572.7	257.27	2.5727e+2

2572.8	257.28	2.5728e+2
2572.9	257.29	2.5729e+2
2573	257.3	2.573e+2
2573.1	257.31	2.5731e+2
2573.2	257.32	2.5732e+2
2573.3	257.33	2.5733e+2
2573.4	257.34	2.5734e+2
2573.5	257.35	2.5735e+2
2573.6	257.36	2.5736e+2
2573.7	257.37	2.5737e+2
2573.8	257.38	2.5738e+2
2573.9	257.39	2.5739e+2
2574	257.4	2.574e+2
2574.1	257.41	2.5741e+2
2574.2	257.42	2.5742e+2
2574.3	257.43	2.5743e+2
2574.4	257.44	2.5744e+2
2574.5	257.45	2.5745e+2
2574.6	257.46	2.5746e+2
2574.7	257.47	2.5747e+2
2574.8	257.48	2.5748e+2
2574.9	257.49	2.5749e+2
2575	257.5	2.575e+2
2575.1	257.51	2.5751e+2
2575.2	257.52	2.5752e+2
2575.3	257.53	2.5753e+2
2575.4	257.54	2.5754e+2
2575.5	257.55	2.5755e+2
2575.6	257.56	2.5756e+2
2575.7	257.57	2.5757e+2
2575.8	257.58	2.5758e+2
2575.9	257.59	2.5759e+2
2576	257.6	2.576e+2
2576.1	257.61	2.5761e+2
2576.2	257.62	2.5762e+2
2576.3	257.63	2.5763e+2
2576.4	257.64	2.5764e+2
2576.5	257.65	2.5765e+2

2576.6	257.66	2.5766e+2
2576.7	257.67	2.5767e+2
2576.8	257.68	2.5768e+2
2576.9	257.69	2.5769e+2
2577	257.7	2.577e+2
2577.1	257.71	2.5771e+2
2577.2	257.72	2.5772e+2
2577.3	257.73	2.5773e+2
2577.4	257.74	2.5774e+2
2577.5	257.75	2.5775e+2
2577.6	257.76	2.5776e+2
2577.7	257.77	2.5777e+2
2577.8	257.78	2.5778e+2
2577.9	257.79	2.5779e+2
2578	257.8	2.578e+2
2578.1	257.81	2.5781e+2
2578.2	257.82	2.5782e+2
2578.3	257.83	2.5783e+2
2578.4	257.84	2.5784e+2
2578.5	257.85	2.5785e+2
2578.6	257.86	2.5786e+2
2578.7	257.87	2.5787e+2
2578.8	257.88	2.5788e+2
2578.9	257.89	2.5789e+2
2579	257.9	2.579e+2
2579.1	257.91	2.5791e+2
2579.2	257.92	2.5792e+2
2579.3	257.93	2.5793e+2
2579.4	257.94	2.5794e+2
2579.5	257.95	2.5795e+2
2579.6	257.96	2.5796e+2
2579.7	257.97	2.5797e+2
2579.8	257.98	2.5798e+2
2579.9	257.99	2.5799e+2
2580	258	2.58e+2
2580.1	258.01	2.5801e+2
2580.2	258.02	2.5802e+2
2580.3	258.03	2.5803e+2

2580.4	258.04	2.5804e+2
2580.5	258.05	2.5805e+2
2580.6	258.06	2.5806e+2
2580.7	258.07	2.5807e+2
2580.8	258.08	2.5808e+2
2580.9	258.09	2.5809e+2
2581	258.1	2.581e+2
2581.1	258.11	2.5811e+2
2581.2	258.12	2.5812e+2
2581.3	258.13	2.5813e+2
2581.4	258.14	2.5814e+2
2581.5	258.15	2.5815e+2
2581.6	258.16	2.5816e+2
2581.7	258.17	2.5817e+2
2581.8	258.18	2.5818e+2
2581.9	258.19	2.5819e+2
2582	258.2	2.582e+2
2582.1	258.21	2.5821e+2
2582.2	258.22	2.5822e+2
2582.3	258.23	2.5823e+2
2582.4	258.24	2.5824e+2
2582.5	258.25	2.5825e+2
2582.6	258.26	2.5826e+2
2582.7	258.27	2.5827e+2
2582.8	258.28	2.5828e+2
2582.9	258.29	2.5829e+2
2583	258.3	2.583e+2
2583.1	258.31	2.5831e+2
2583.2	258.32	2.5832e+2
2583.3	258.33	2.5833e+2
2583.4	258.34	2.5834e+2
2583.5	258.35	2.5835e+2
2583.6	258.36	2.5836e+2
2583.7	258.37	2.5837e+2
2583.8	258.38	2.5838e+2
2583.9	258.39	2.5839e+2
2584	258.4	2.584e+2
2584.1	258.41	2.5841e+2

2584.2	258.42	2.5842e+2
2584.3	258.43	2.5843e+2
2584.4	258.44	2.5844e+2
2584.5	258.45	2.5845e+2
2584.6	258.46	2.5846e+2
2584.7	258.47	2.5847e+2
2584.8	258.48	2.5848e+2
2584.9	258.49	2.5849e+2
2585	258.5	2.585e+2
2585.1	258.51	2.5851e+2
2585.2	258.52	2.5852e+2
2585.3	258.53	2.5853e+2
2585.4	258.54	2.5854e+2
2585.5	258.55	2.5855e+2
2585.6	258.56	2.5856e+2
2585.7	258.57	2.5857e+2
2585.8	258.58	2.5858e+2
2585.9	258.59	2.5859e+2
2586	258.6	2.586e+2
2586.1	258.61	2.5861e+2
2586.2	258.62	2.5862e+2
2586.3	258.63	2.5863e+2
2586.4	258.64	2.5864e+2
2586.5	258.65	2.5865e+2
2586.6	258.66	2.5866e+2
2586.7	258.67	2.5867e+2
2586.8	258.68	2.5868e+2
2586.9	258.69	2.5869e+2
2587	258.7	2.587e+2
2587.1	258.71	2.5871e+2
2587.2	258.72	2.5872e+2
2587.3	258.73	2.5873e+2
2587.4	258.74	2.5874e+2
2587.5	258.75	2.5875e+2
2587.6	258.76	2.5876e+2
2587.7	258.77	2.5877e+2
2587.8	258.78	2.5878e+2
2587.9	258.79	2.5879e+2

2588	258.8	2.588e+2
2588.1	258.81	2.5881e+2
2588.2	258.82	2.5882e+2
2588.3	258.83	2.5883e+2
2588.4	258.84	2.5884e+2
2588.5	258.85	2.5885e+2
2588.6	258.86	2.5886e+2
2588.7	258.87	2.5887e+2
2588.8	258.88	2.5888e+2
2588.9	258.89	2.5889e+2
2589	258.9	2.589e+2
2589.1	258.91	2.5891e+2
2589.2	258.92	2.5892e+2
2589.3	258.93	2.5893e+2
2589.4	258.94	2.5894e+2
2589.5	258.95	2.5895e+2
2589.6	258.96	2.5896e+2
2589.7	258.97	2.5897e+2
2589.8	258.98	2.5898e+2
2589.9	258.99	2.5899e+2
2590	259	2.59e+2
2590.1	259.01	2.5901e+2
2590.2	259.02	2.5902e+2
2590.3	259.03	2.5903e+2
2590.4	259.04	2.5904e+2
2590.5	259.05	2.5905e+2
2590.6	259.06	2.5906e+2
2590.7	259.07	2.5907e+2
2590.8	259.08	2.5908e+2
2590.9	259.09	2.5909e+2
2591	259.1	2.591e+2
2591.1	259.11	2.5911e+2
2591.2	259.12	2.5912e+2
2591.3	259.13	2.5913e+2
2591.4	259.14	2.5914e+2
2591.5	259.15	2.5915e+2
2591.6	259.16	2.5916e+2
2591.7	259.17	2.5917e+2

2591.8	259.18	2.5918e+2
2591.9	259.19	2.5919e+2
2592	259.2	2.592e+2
2592.1	259.21	2.5921e+2
2592.2	259.22	2.5922e+2
2592.3	259.23	2.5923e+2
2592.4	259.24	2.5924e+2
2592.5	259.25	2.5925e+2
2592.6	259.26	2.5926e+2
2592.7	259.27	2.5927e+2
2592.8	259.28	2.5928e+2
2592.9	259.29	2.5929e+2
2593	259.3	2.593e+2
2593.1	259.31	2.5931e+2
2593.2	259.32	2.5932e+2
2593.3	259.33	2.5933e+2
2593.4	259.34	2.5934e+2
2593.5	259.35	2.5935e+2
2593.6	259.36	2.5936e+2
2593.7	259.37	2.5937e+2
2593.8	259.38	2.5938e+2
2593.9	259.39	2.5939e+2
2594	259.4	2.594e+2
2594.1	259.41	2.5941e+2
2594.2	259.42	2.5942e+2
2594.3	259.43	2.5943e+2
2594.4	259.44	2.5944e+2
2594.5	259.45	2.5945e+2
2594.6	259.46	2.5946e+2
2594.7	259.47	2.5947e+2
2594.8	259.48	2.5948e+2
2594.9	259.49	2.5949e+2
2595	259.5	2.595e+2
2595.1	259.51	2.5951e+2
2595.2	259.52	2.5952e+2
2595.3	259.53	2.5953e+2
2595.4	259.54	2.5954e+2
2595.5	259.55	2.5955e+2

2595.6	259.56	2.5956e+2
2595.7	259.57	2.5957e+2
2595.8	259.58	2.5958e+2
2595.9	259.59	2.5959e+2
2596	259.6	2.596e+2
2596.1	259.61	2.5961e+2
2596.2	259.62	2.5962e+2
2596.3	259.63	2.5963e+2
2596.4	259.64	2.5964e+2
2596.5	259.65	2.5965e+2
2596.6	259.66	2.5966e+2
2596.7	259.67	2.5967e+2
2596.8	259.68	2.5968e+2
2596.9	259.69	2.5969e+2
2597	259.7	2.597e+2
2597.1	259.71	2.5971e+2
2597.2	259.72	2.5972e+2
2597.3	259.73	2.5973e+2
2597.4	259.74	2.5974e+2
2597.5	259.75	2.5975e+2
2597.6	259.76	2.5976e+2
2597.7	259.77	2.5977e+2
2597.8	259.78	2.5978e+2
2597.9	259.79	2.5979e+2
2598	259.8	2.598e+2
2598.1	259.81	2.5981e+2
2598.2	259.82	2.5982e+2
2598.3	259.83	2.5983e+2
2598.4	259.84	2.5984e+2
2598.5	259.85	2.5985e+2
2598.6	259.86	2.5986e+2
2598.7	259.87	2.5987e+2
2598.8	259.88	2.5988e+2
2598.9	259.89	2.5989e+2
2599	259.9	2.599e+2
2599.1	259.91	2.5991e+2
2599.2	259.92	2.5992e+2
2599.3	259.93	2.5993e+2

2599.4	259.94	2.5994e+2
2599.5	259.95	2.5995e+2
2599.6	259.96	2.5996e+2
2599.7	259.97	2.5997e+2
2599.8	259.98	2.5998e+2
2599.9	259.99	2.5999e+2
2600	260	2.6e+2
2600.1	260.01	2.6001e+2
2600.2	260.02	2.6002e+2
2600.3	260.03	2.6003e+2
2600.4	260.04	2.6004e+2
2600.5	260.05	2.6005e+2
2600.6	260.06	2.6006e+2
2600.7	260.07	2.6007e+2
2600.8	260.08	2.6008e+2
2600.9	260.09	2.6009e+2
2601	260.1	2.601e+2
2601.1	260.11	2.6011e+2
2601.2	260.12	2.6012e+2
2601.3	260.13	2.6013e+2
2601.4	260.14	2.6014e+2
2601.5	260.15	2.6015e+2
2601.6	260.16	2.6016e+2
2601.7	260.17	2.6017e+2
2601.8	260.18	2.6018e+2
2601.9	260.19	2.6019e+2
2602	260.2	2.602e+2
2602.1	260.21	2.6021e+2
2602.2	260.22	2.6022e+2
2602.3	260.23	2.6023e+2
2602.4	260.24	2.6024e+2
2602.5	260.25	2.6025e+2
2602.6	260.26	2.6026e+2
2602.7	260.27	2.6027e+2
2602.8	260.28	2.6028e+2
2602.9	260.29	2.6029e+2
2603	260.3	2.603e+2
2603.1	260.31	2.6031e+2

2603.2	260.32	2.6032e+2
2603.3	260.33	2.6033e+2
2603.4	260.34	2.6034e+2
2603.5	260.35	2.6035e+2
2603.6	260.36	2.6036e+2
2603.7	260.37	2.6037e+2
2603.8	260.38	2.6038e+2
2603.9	260.39	2.6039e+2
2604	260.4	2.604e+2
2604.1	260.41	2.6041e+2
2604.2	260.42	2.6042e+2
2604.3	260.43	2.6043e+2
2604.4	260.44	2.6044e+2
2604.5	260.45	2.6045e+2
2604.6	260.46	2.6046e+2
2604.7	260.47	2.6047e+2
2604.8	260.48	2.6048e+2
2604.9	260.49	2.6049e+2
2605	260.5	2.605e+2
2605.1	260.51	2.6051e+2
2605.2	260.52	2.6052e+2
2605.3	260.53	2.6053e+2
2605.4	260.54	2.6054e+2
2605.5	260.55	2.6055e+2
2605.6	260.56	2.6056e+2
2605.7	260.57	2.6057e+2
2605.8	260.58	2.6058e+2
2605.9	260.59	2.6059e+2
2606	260.6	2.606e+2
2606.1	260.61	2.6061e+2
2606.2	260.62	2.6062e+2
2606.3	260.63	2.6063e+2
2606.4	260.64	2.6064e+2
2606.5	260.65	2.6065e+2
2606.6	260.66	2.6066e+2
2606.7	260.67	2.6067e+2
2606.8	260.68	2.6068e+2
2606.9	260.69	2.6069e+2

2607	260.7	2.607e+2
2607.1	260.71	2.6071e+2
2607.2	260.72	2.6072e+2
2607.3	260.73	2.6073e+2
2607.4	260.74	2.6074e+2
2607.5	260.75	2.6075e+2
2607.6	260.76	2.6076e+2
2607.7	260.77	2.6077e+2
2607.8	260.78	2.6078e+2
2607.9	260.79	2.6079e+2
2608	260.8	2.608e+2
2608.1	260.81	2.6081e+2
2608.2	260.82	2.6082e+2
2608.3	260.83	2.6083e+2
2608.4	260.84	2.6084e+2
2608.5	260.85	2.6085e+2
2608.6	260.86	2.6086e+2
2608.7	260.87	2.6087e+2
2608.8	260.88	2.6088e+2
2608.9	260.89	2.6089e+2
2609	260.9	2.609e+2
2609.1	260.91	2.6091e+2
2609.2	260.92	2.6092e+2
2609.3	260.93	2.6093e+2
2609.4	260.94	2.6094e+2
2609.5	260.95	2.6095e+2
2609.6	260.96	2.6096e+2
2609.7	260.97	2.6097e+2
2609.8	260.98	2.6098e+2
2609.9	260.99	2.6099e+2
2610	261	2.61e+2
2610.1	261.01	2.6101e+2
2610.2	261.02	2.6102e+2
2610.3	261.03	2.6103e+2
2610.4	261.04	2.6104e+2
2610.5	261.05	2.6105e+2
2610.6	261.06	2.6106e+2
2610.7	261.07	2.6107e+2

2610.8	261.08	2.6108e+2
2610.9	261.09	2.6109e+2
2611	261.1	2.611e+2
2611.1	261.11	2.6111e+2
2611.2	261.12	2.6112e+2
2611.3	261.13	2.6113e+2
2611.4	261.14	2.6114e+2
2611.5	261.15	2.6115e+2
2611.6	261.16	2.6116e+2
2611.7	261.17	2.6117e+2
2611.8	261.18	2.6118e+2
2611.9	261.19	2.6119e+2
2612	261.2	2.612e+2
2612.1	261.21	2.6121e+2
2612.2	261.22	2.6122e+2
2612.3	261.23	2.6123e+2
2612.4	261.24	2.6124e+2
2612.5	261.25	2.6125e+2
2612.6	261.26	2.6126e+2
2612.7	261.27	2.6127e+2
2612.8	261.28	2.6128e+2
2612.9	261.29	2.6129e+2
2613	261.3	2.613e+2
2613.1	261.31	2.6131e+2
2613.2	261.32	2.6132e+2
2613.3	261.33	2.6133e+2
2613.4	261.34	2.6134e+2
2613.5	261.35	2.6135e+2
2613.6	261.36	2.6136e+2
2613.7	261.37	2.6137e+2
2613.8	261.38	2.6138e+2
2613.9	261.39	2.6139e+2
2614	261.4	2.614e+2
2614.1	261.41	2.6141e+2
2614.2	261.42	2.6142e+2
2614.3	261.43	2.6143e+2
2614.4	261.44	2.6144e+2
2614.5	261.45	2.6145e+2

2614.6	261.46	2.6146e+2
2614.7	261.47	2.6147e+2
2614.8	261.48	2.6148e+2
2614.9	261.49	2.6149e+2
2615	261.5	2.615e+2
2615.1	261.51	2.6151e+2
2615.2	261.52	2.6152e+2
2615.3	261.53	2.6153e+2
2615.4	261.54	2.6154e+2
2615.5	261.55	2.6155e+2
2615.6	261.56	2.6156e+2
2615.7	261.57	2.6157e+2
2615.8	261.58	2.6158e+2
2615.9	261.59	2.6159e+2
2616	261.6	2.616e+2
2616.1	261.61	2.6161e+2
2616.2	261.62	2.6162e+2
2616.3	261.63	2.6163e+2
2616.4	261.64	2.6164e+2
2616.5	261.65	2.6165e+2
2616.6	261.66	2.6166e+2
2616.7	261.67	2.6167e+2
2616.8	261.68	2.6168e+2
2616.9	261.69	2.6169e+2
2617	261.7	2.617e+2
2617.1	261.71	2.6171e+2
2617.2	261.72	2.6172e+2
2617.3	261.73	2.6173e+2
2617.4	261.74	2.6174e+2
2617.5	261.75	2.6175e+2
2617.6	261.76	2.6176e+2
2617.7	261.77	2.6177e+2
2617.8	261.78	2.6178e+2
2617.9	261.79	2.6179e+2
2618	261.8	2.618e+2
2618.1	261.81	2.6181e+2
2618.2	261.82	2.6182e+2
2618.3	261.83	2.6183e+2

2618.4	261.84	2.6184e+2
2618.5	261.85	2.6185e+2
2618.6	261.86	2.6186e+2
2618.7	261.87	2.6187e+2
2618.8	261.88	2.6188e+2
2618.9	261.89	2.6189e+2
2619	261.9	2.619e+2
2619.1	261.91	2.6191e+2
2619.2	261.92	2.6192e+2
2619.3	261.93	2.6193e+2
2619.4	261.94	2.6194e+2
2619.5	261.95	2.6195e+2
2619.6	261.96	2.6196e+2
2619.7	261.97	2.6197e+2
2619.8	261.98	2.6198e+2
2619.9	261.99	2.6199e+2
2620	262	2.62e+2
2620.1	262.01	2.6201e+2
2620.2	262.02	2.6202e+2
2620.3	262.03	2.6203e+2
2620.4	262.04	2.6204e+2
2620.5	262.05	2.6205e+2
2620.6	262.06	2.6206e+2
2620.7	262.07	2.6207e+2
2620.8	262.08	2.6208e+2
2620.9	262.09	2.6209e+2
2621	262.1	2.621e+2
2621.1	262.11	2.6211e+2
2621.2	262.12	2.6212e+2
2621.3	262.13	2.6213e+2
2621.4	262.14	2.6214e+2
2621.5	262.15	2.6215e+2
2621.6	262.16	2.6216e+2
2621.7	262.17	2.6217e+2
2621.8	262.18	2.6218e+2
2621.9	262.19	2.6219e+2
2622	262.2	2.622e+2
2622.1	262.21	2.6221e+2

2622.2	262.22	2.6222e+2
2622.3	262.23	2.6223e+2
2622.4	262.24	2.6224e+2
2622.5	262.25	2.6225e+2
2622.6	262.26	2.6226e+2
2622.7	262.27	2.6227e+2
2622.8	262.28	2.6228e+2
2622.9	262.29	2.6229e+2
2623	262.3	2.623e+2
2623.1	262.31	2.6231e+2
2623.2	262.32	2.6232e+2
2623.3	262.33	2.6233e+2
2623.4	262.34	2.6234e+2
2623.5	262.35	2.6235e+2
2623.6	262.36	2.6236e+2
2623.7	262.37	2.6237e+2
2623.8	262.38	2.6238e+2
2623.9	262.39	2.6239e+2
2624	262.4	2.624e+2
2624.1	262.41	2.6241e+2
2624.2	262.42	2.6242e+2
2624.3	262.43	2.6243e+2
2624.4	262.44	2.6244e+2
2624.5	262.45	2.6245e+2
2624.6	262.46	2.6246e+2
2624.7	262.47	2.6247e+2
2624.8	262.48	2.6248e+2
2624.9	262.49	2.6249e+2
2625	262.5	2.625e+2
2625.1	262.51	2.6251e+2
2625.2	262.52	2.6252e+2
2625.3	262.53	2.6253e+2
2625.4	262.54	2.6254e+2
2625.5	262.55	2.6255e+2
2625.6	262.56	2.6256e+2
2625.7	262.57	2.6257e+2
2625.8	262.58	2.6258e+2
2625.9	262.59	2.6259e+2

2626	262.6	2.626e+2
2626.1	262.61	2.6261e+2
2626.2	262.62	2.6262e+2
2626.3	262.63	2.6263e+2
2626.4	262.64	2.6264e+2
2626.5	262.65	2.6265e+2
2626.6	262.66	2.6266e+2
2626.7	262.67	2.6267e+2
2626.8	262.68	2.6268e+2
2626.9	262.69	2.6269e+2
2627	262.7	2.627e+2
2627.1	262.71	2.6271e+2
2627.2	262.72	2.6272e+2
2627.3	262.73	2.6273e+2
2627.4	262.74	2.6274e+2
2627.5	262.75	2.6275e+2
2627.6	262.76	2.6276e+2
2627.7	262.77	2.6277e+2
2627.8	262.78	2.6278e+2
2627.9	262.79	2.6279e+2
2628	262.8	2.628e+2
2628.1	262.81	2.6281e+2
2628.2	262.82	2.6282e+2
2628.3	262.83	2.6283e+2
2628.4	262.84	2.6284e+2
2628.5	262.85	2.6285e+2
2628.6	262.86	2.6286e+2
2628.7	262.87	2.6287e+2
2628.8	262.88	2.6288e+2
2628.9	262.89	2.6289e+2
2629	262.9	2.629e+2
2629.1	262.91	2.6291e+2
2629.2	262.92	2.6292e+2
2629.3	262.93	2.6293e+2
2629.4	262.94	2.6294e+2
2629.5	262.95	2.6295e+2
2629.6	262.96	2.6296e+2
2629.7	262.97	2.6297e+2

2629.8	262.98	2.6298e+2
2629.9	262.99	2.6299e+2
2630	263	2.63e+2
2630.1	263.01	2.6301e+2
2630.2	263.02	2.6302e+2
2630.3	263.03	2.6303e+2
2630.4	263.04	2.6304e+2
2630.5	263.05	2.6305e+2
2630.6	263.06	2.6306e+2
2630.7	263.07	2.6307e+2
2630.8	263.08	2.6308e+2
2630.9	263.09	2.6309e+2
2631	263.1	2.631e+2
2631.1	263.11	2.6311e+2
2631.2	263.12	2.6312e+2
2631.3	263.13	2.6313e+2
2631.4	263.14	2.6314e+2
2631.5	263.15	2.6315e+2
2631.6	263.16	2.6316e+2
2631.7	263.17	2.6317e+2
2631.8	263.18	2.6318e+2
2631.9	263.19	2.6319e+2
2632	263.2	2.632e+2
2632.1	263.21	2.6321e+2
2632.2	263.22	2.6322e+2
2632.3	263.23	2.6323e+2
2632.4	263.24	2.6324e+2
2632.5	263.25	2.6325e+2
2632.6	263.26	2.6326e+2
2632.7	263.27	2.6327e+2
2632.8	263.28	2.6328e+2
2632.9	263.29	2.6329e+2
2633	263.3	2.633e+2
2633.1	263.31	2.6331e+2
2633.2	263.32	2.6332e+2
2633.3	263.33	2.6333e+2
2633.4	263.34	2.6334e+2
2633.5	263.35	2.6335e+2

2633.6	263.36	2.6336e+2
2633.7	263.37	2.6337e+2
2633.8	263.38	2.6338e+2
2633.9	263.39	2.6339e+2
2634	263.4	2.634e+2
2634.1	263.41	2.6341e+2
2634.2	263.42	2.6342e+2
2634.3	263.43	2.6343e+2
2634.4	263.44	2.6344e+2
2634.5	263.45	2.6345e+2
2634.6	263.46	2.6346e+2
2634.7	263.47	2.6347e+2
2634.8	263.48	2.6348e+2
2634.9	263.49	2.6349e+2
2635	263.5	2.635e+2
2635.1	263.51	2.6351e+2
2635.2	263.52	2.6352e+2
2635.3	263.53	2.6353e+2
2635.4	263.54	2.6354e+2
2635.5	263.55	2.6355e+2
2635.6	263.56	2.6356e+2
2635.7	263.57	2.6357e+2
2635.8	263.58	2.6358e+2
2635.9	263.59	2.6359e+2
2636	263.6	2.636e+2
2636.1	263.61	2.6361e+2
2636.2	263.62	2.6362e+2
2636.3	263.63	2.6363e+2
2636.4	263.64	2.6364e+2
2636.5	263.65	2.6365e+2
2636.6	263.66	2.6366e+2
2636.7	263.67	2.6367e+2
2636.8	263.68	2.6368e+2
2636.9	263.69	2.6369e+2
2637	263.7	2.637e+2
2637.1	263.71	2.6371e+2
2637.2	263.72	2.6372e+2
2637.3	263.73	2.6373e+2

2637.4	263.74	2.6374e+2
2637.5	263.75	2.6375e+2
2637.6	263.76	2.6376e+2
2637.7	263.77	2.6377e+2
2637.8	263.78	2.6378e+2
2637.9	263.79	2.6379e+2
2638	263.8	2.638e+2
2638.1	263.81	2.6381e+2
2638.2	263.82	2.6382e+2
2638.3	263.83	2.6383e+2
2638.4	263.84	2.6384e+2
2638.5	263.85	2.6385e+2
2638.6	263.86	2.6386e+2
2638.7	263.87	2.6387e+2
2638.8	263.88	2.6388e+2
2638.9	263.89	2.6389e+2
2639	263.9	2.639e+2
2639.1	263.91	2.6391e+2
2639.2	263.92	2.6392e+2
2639.3	263.93	2.6393e+2
2639.4	263.94	2.6394e+2
2639.5	263.95	2.6395e+2
2639.6	263.96	2.6396e+2
2639.7	263.97	2.6397e+2
2639.8	263.98	2.6398e+2
2639.9	263.99	2.6399e+2
2640	264	2.64e+2
2640.1	264.01	2.6401e+2
2640.2	264.02	2.6402e+2
2640.3	264.03	2.6403e+2
2640.4	264.04	2.6404e+2
2640.5	264.05	2.6405e+2
2640.6	264.06	2.6406e+2
2640.7	264.07	2.6407e+2
2640.8	264.08	2.6408e+2
2640.9	264.09	2.6409e+2
2641	264.1	2.641e+2
2641.1	264.11	2.6411e+2

2641.2	264.12	2.6412e+2
2641.3	264.13	2.6413e+2
2641.4	264.14	2.6414e+2
2641.5	264.15	2.6415e+2
2641.6	264.16	2.6416e+2
2641.7	264.17	2.6417e+2
2641.8	264.18	2.6418e+2
2641.9	264.19	2.6419e+2
2642	264.2	2.642e+2
2642.1	264.21	2.6421e+2
2642.2	264.22	2.6422e+2
2642.3	264.23	2.6423e+2
2642.4	264.24	2.6424e+2
2642.5	264.25	2.6425e+2
2642.6	264.26	2.6426e+2
2642.7	264.27	2.6427e+2
2642.8	264.28	2.6428e+2
2642.9	264.29	2.6429e+2
2643	264.3	2.643e+2
2643.1	264.31	2.6431e+2
2643.2	264.32	2.6432e+2
2643.3	264.33	2.6433e+2
2643.4	264.34	2.6434e+2
2643.5	264.35	2.6435e+2
2643.6	264.36	2.6436e+2
2643.7	264.37	2.6437e+2
2643.8	264.38	2.6438e+2
2643.9	264.39	2.6439e+2
2644	264.4	2.644e+2
2644.1	264.41	2.6441e+2
2644.2	264.42	2.6442e+2
2644.3	264.43	2.6443e+2
2644.4	264.44	2.6444e+2
2644.5	264.45	2.6445e+2
2644.6	264.46	2.6446e+2
2644.7	264.47	2.6447e+2
2644.8	264.48	2.6448e+2
2644.9	264.49	2.6449e+2

2645	264.5	2.645e+2
2645.1	264.51	2.6451e+2
2645.2	264.52	2.6452e+2
2645.3	264.53	2.6453e+2
2645.4	264.54	2.6454e+2
2645.5	264.55	2.6455e+2
2645.6	264.56	2.6456e+2
2645.7	264.57	2.6457e+2
2645.8	264.58	2.6458e+2
2645.9	264.59	2.6459e+2
2646	264.6	2.646e+2
2646.1	264.61	2.6461e+2
2646.2	264.62	2.6462e+2
2646.3	264.63	2.6463e+2
2646.4	264.64	2.6464e+2
2646.5	264.65	2.6465e+2
2646.6	264.66	2.6466e+2
2646.7	264.67	2.6467e+2
2646.8	264.68	2.6468e+2
2646.9	264.69	2.6469e+2
2647	264.7	2.647e+2
2647.1	264.71	2.6471e+2
2647.2	264.72	2.6472e+2
2647.3	264.73	2.6473e+2
2647.4	264.74	2.6474e+2
2647.5	264.75	2.6475e+2
2647.6	264.76	2.6476e+2
2647.7	264.77	2.6477e+2
2647.8	264.78	2.6478e+2
2647.9	264.79	2.6479e+2
2648	264.8	2.648e+2
2648.1	264.81	2.6481e+2
2648.2	264.82	2.6482e+2
2648.3	264.83	2.6483e+2
2648.4	264.84	2.6484e+2
2648.5	264.85	2.6485e+2
2648.6	264.86	2.6486e+2
2648.7	264.87	2.6487e+2

2648.8	264.88	2.6488e+2
2648.9	264.89	2.6489e+2
2649	264.9	2.649e+2
2649.1	264.91	2.6491e+2
2649.2	264.92	2.6492e+2
2649.3	264.93	2.6493e+2
2649.4	264.94	2.6494e+2
2649.5	264.95	2.6495e+2
2649.6	264.96	2.6496e+2
2649.7	264.97	2.6497e+2
2649.8	264.98	2.6498e+2
2649.9	264.99	2.6499e+2
2650	265	2.65e+2
2650.1	265.01	2.6501e+2
2650.2	265.02	2.6502e+2
2650.3	265.03	2.6503e+2
2650.4	265.04	2.6504e+2
2650.5	265.05	2.6505e+2
2650.6	265.06	2.6506e+2
2650.7	265.07	2.6507e+2
2650.8	265.08	2.6508e+2
2650.9	265.09	2.6509e+2
2651	265.1	2.651e+2
2651.1	265.11	2.6511e+2
2651.2	265.12	2.6512e+2
2651.3	265.13	2.6513e+2
2651.4	265.14	2.6514e+2
2651.5	265.15	2.6515e+2
2651.6	265.16	2.6516e+2
2651.7	265.17	2.6517e+2
2651.8	265.18	2.6518e+2
2651.9	265.19	2.6519e+2
2652	265.2	2.652e+2
2652.1	265.21	2.6521e+2
2652.2	265.22	2.6522e+2
2652.3	265.23	2.6523e+2
2652.4	265.24	2.6524e+2
2652.5	265.25	2.6525e+2

2652.6	265.26	2.6526e+2
2652.7	265.27	2.6527e+2
2652.8	265.28	2.6528e+2
2652.9	265.29	2.6529e+2
2653	265.3	2.653e+2
2653.1	265.31	2.6531e+2
2653.2	265.32	2.6532e+2
2653.3	265.33	2.6533e+2
2653.4	265.34	2.6534e+2
2653.5	265.35	2.6535e+2
2653.6	265.36	2.6536e+2
2653.7	265.37	2.6537e+2
2653.8	265.38	2.6538e+2
2653.9	265.39	2.6539e+2
2654	265.4	2.654e+2
2654.1	265.41	2.6541e+2
2654.2	265.42	2.6542e+2
2654.3	265.43	2.6543e+2
2654.4	265.44	2.6544e+2
2654.5	265.45	2.6545e+2
2654.6	265.46	2.6546e+2
2654.7	265.47	2.6547e+2
2654.8	265.48	2.6548e+2
2654.9	265.49	2.6549e+2
2655	265.5	2.655e+2
2655.1	265.51	2.6551e+2
2655.2	265.52	2.6552e+2
2655.3	265.53	2.6553e+2
2655.4	265.54	2.6554e+2
2655.5	265.55	2.6555e+2
2655.6	265.56	2.6556e+2
2655.7	265.57	2.6557e+2
2655.8	265.58	2.6558e+2
2655.9	265.59	2.6559e+2
2656	265.6	2.656e+2
2656.1	265.61	2.6561e+2
2656.2	265.62	2.6562e+2
2656.3	265.63	2.6563e+2

2656.4	265.64	2.6564e+2
2656.5	265.65	2.6565e+2
2656.6	265.66	2.6566e+2
2656.7	265.67	2.6567e+2
2656.8	265.68	2.6568e+2
2656.9	265.69	2.6569e+2
2657	265.7	2.657e+2
2657.1	265.71	2.6571e+2
2657.2	265.72	2.6572e+2
2657.3	265.73	2.6573e+2
2657.4	265.74	2.6574e+2
2657.5	265.75	2.6575e+2
2657.6	265.76	2.6576e+2
2657.7	265.77	2.6577e+2
2657.8	265.78	2.6578e+2
2657.9	265.79	2.6579e+2
2658	265.8	2.658e+2
2658.1	265.81	2.6581e+2
2658.2	265.82	2.6582e+2
2658.3	265.83	2.6583e+2
2658.4	265.84	2.6584e+2
2658.5	265.85	2.6585e+2
2658.6	265.86	2.6586e+2
2658.7	265.87	2.6587e+2
2658.8	265.88	2.6588e+2
2658.9	265.89	2.6589e+2
2659	265.9	2.659e+2
2659.1	265.91	2.6591e+2
2659.2	265.92	2.6592e+2
2659.3	265.93	2.6593e+2
2659.4	265.94	2.6594e+2
2659.5	265.95	2.6595e+2
2659.6	265.96	2.6596e+2
2659.7	265.97	2.6597e+2
2659.8	265.98	2.6598e+2
2659.9	265.99	2.6599e+2
2660	266	2.66e+2
2660.1	266.01	2.6601e+2

2660.2	266.02	2.6602e+2
2660.3	266.03	2.6603e+2
2660.4	266.04	2.6604e+2
2660.5	266.05	2.6605e+2
2660.6	266.06	2.6606e+2
2660.7	266.07	2.6607e+2
2660.8	266.08	2.6608e+2
2660.9	266.09	2.6609e+2
2661	266.1	2.661e+2
2661.1	266.11	2.6611e+2
2661.2	266.12	2.6612e+2
2661.3	266.13	2.6613e+2
2661.4	266.14	2.6614e+2
2661.5	266.15	2.6615e+2
2661.6	266.16	2.6616e+2
2661.7	266.17	2.6617e+2
2661.8	266.18	2.6618e+2
2661.9	266.19	2.6619e+2
2662	266.2	2.662e+2
2662.1	266.21	2.6621e+2
2662.2	266.22	2.6622e+2
2662.3	266.23	2.6623e+2
2662.4	266.24	2.6624e+2
2662.5	266.25	2.6625e+2
2662.6	266.26	2.6626e+2
2662.7	266.27	2.6627e+2
2662.8	266.28	2.6628e+2
2662.9	266.29	2.6629e+2
2663	266.3	2.663e+2
2663.1	266.31	2.6631e+2
2663.2	266.32	2.6632e+2
2663.3	266.33	2.6633e+2
2663.4	266.34	2.6634e+2
2663.5	266.35	2.6635e+2
2663.6	266.36	2.6636e+2
2663.7	266.37	2.6637e+2
2663.8	266.38	2.6638e+2
2663.9	266.39	2.6639e+2

2664	266.4	2.664e+2
2664.1	266.41	2.6641e+2
2664.2	266.42	2.6642e+2
2664.3	266.43	2.6643e+2
2664.4	266.44	2.6644e+2
2664.5	266.45	2.6645e+2
2664.6	266.46	2.6646e+2
2664.7	266.47	2.6647e+2
2664.8	266.48	2.6648e+2
2664.9	266.49	2.6649e+2
2665	266.5	2.665e+2
2665.1	266.51	2.6651e+2
2665.2	266.52	2.6652e+2
2665.3	266.53	2.6653e+2
2665.4	266.54	2.6654e+2
2665.5	266.55	2.6655e+2
2665.6	266.56	2.6656e+2
2665.7	266.57	2.6657e+2
2665.8	266.58	2.6658e+2
2665.9	266.59	2.6659e+2
2666	266.6	2.666e+2
2666.1	266.61	2.6661e+2
2666.2	266.62	2.6662e+2
2666.3	266.63	2.6663e+2
2666.4	266.64	2.6664e+2
2666.5	266.65	2.6665e+2
2666.6	266.66	2.6666e+2
2666.7	266.67	2.6667e+2
2666.8	266.68	2.6668e+2
2666.9	266.69	2.6669e+2
2667	266.7	2.667e+2
2667.1	266.71	2.6671e+2
2667.2	266.72	2.6672e+2
2667.3	266.73	2.6673e+2
2667.4	266.74	2.6674e+2
2667.5	266.75	2.6675e+2
2667.6	266.76	2.6676e+2
2667.7	266.77	2.6677e+2

2667.8	266.78	2.6678e+2
2667.9	266.79	2.6679e+2
2668	266.8	2.668e+2
2668.1	266.81	2.6681e+2
2668.2	266.82	2.6682e+2
2668.3	266.83	2.6683e+2
2668.4	266.84	2.6684e+2
2668.5	266.85	2.6685e+2
2668.6	266.86	2.6686e+2
2668.7	266.87	2.6687e+2
2668.8	266.88	2.6688e+2
2668.9	266.89	2.6689e+2
2669	266.9	2.669e+2
2669.1	266.91	2.6691e+2
2669.2	266.92	2.6692e+2
2669.3	266.93	2.6693e+2
2669.4	266.94	2.6694e+2
2669.5	266.95	2.6695e+2
2669.6	266.96	2.6696e+2
2669.7	266.97	2.6697e+2
2669.8	266.98	2.6698e+2
2669.9	266.99	2.6699e+2
2670	267	2.67e+2
2670.1	267.01	2.6701e+2
2670.2	267.02	2.6702e+2
2670.3	267.03	2.6703e+2
2670.4	267.04	2.6704e+2
2670.5	267.05	2.6705e+2
2670.6	267.06	2.6706e+2
2670.7	267.07	2.6707e+2
2670.8	267.08	2.6708e+2
2670.9	267.09	2.6709e+2
2671	267.1	2.671e+2
2671.1	267.11	2.6711e+2
2671.2	267.12	2.6712e+2
2671.3	267.13	2.6713e+2
2671.4	267.14	2.6714e+2
2671.5	267.15	2.6715e+2

2671.6	267.16	2.6716e+2
2671.7	267.17	2.6717e+2
2671.8	267.18	2.6718e+2
2671.9	267.19	2.6719e+2
2672	267.2	2.672e+2
2672.1	267.21	2.6721e+2
2672.2	267.22	2.6722e+2
2672.3	267.23	2.6723e+2
2672.4	267.24	2.6724e+2
2672.5	267.25	2.6725e+2
2672.6	267.26	2.6726e+2
2672.7	267.27	2.6727e+2
2672.8	267.28	2.6728e+2
2672.9	267.29	2.6729e+2
2673	267.3	2.673e+2
2673.1	267.31	2.6731e+2
2673.2	267.32	2.6732e+2
2673.3	267.33	2.6733e+2
2673.4	267.34	2.6734e+2
2673.5	267.35	2.6735e+2
2673.6	267.36	2.6736e+2
2673.7	267.37	2.6737e+2
2673.8	267.38	2.6738e+2
2673.9	267.39	2.6739e+2
2674	267.4	2.674e+2
2674.1	267.41	2.6741e+2
2674.2	267.42	2.6742e+2
2674.3	267.43	2.6743e+2
2674.4	267.44	2.6744e+2
2674.5	267.45	2.6745e+2
2674.6	267.46	2.6746e+2
2674.7	267.47	2.6747e+2
2674.8	267.48	2.6748e+2
2674.9	267.49	2.6749e+2
2675	267.5	2.675e+2
2675.1	267.51	2.6751e+2
2675.2	267.52	2.6752e+2
2675.3	267.53	2.6753e+2

2675.4	267.54	2.6754e+2
2675.5	267.55	2.6755e+2
2675.6	267.56	2.6756e+2
2675.7	267.57	2.6757e+2
2675.8	267.58	2.6758e+2
2675.9	267.59	2.6759e+2
2676	267.6	2.676e+2
2676.1	267.61	2.6761e+2
2676.2	267.62	2.6762e+2
2676.3	267.63	2.6763e+2
2676.4	267.64	2.6764e+2
2676.5	267.65	2.6765e+2
2676.6	267.66	2.6766e+2
2676.7	267.67	2.6767e+2
2676.8	267.68	2.6768e+2
2676.9	267.69	2.6769e+2
2677	267.7	2.677e+2
2677.1	267.71	2.6771e+2
2677.2	267.72	2.6772e+2
2677.3	267.73	2.6773e+2
2677.4	267.74	2.6774e+2
2677.5	267.75	2.6775e+2
2677.6	267.76	2.6776e+2
2677.7	267.77	2.6777e+2
2677.8	267.78	2.6778e+2
2677.9	267.79	2.6779e+2
2678	267.8	2.678e+2
2678.1	267.81	2.6781e+2
2678.2	267.82	2.6782e+2
2678.3	267.83	2.6783e+2
2678.4	267.84	2.6784e+2
2678.5	267.85	2.6785e+2
2678.6	267.86	2.6786e+2
2678.7	267.87	2.6787e+2
2678.8	267.88	2.6788e+2
2678.9	267.89	2.6789e+2
2679	267.9	2.679e+2
2679.1	267.91	2.6791e+2

2679.2	267.92	2.6792e+2
2679.3	267.93	2.6793e+2
2679.4	267.94	2.6794e+2
2679.5	267.95	2.6795e+2
2679.6	267.96	2.6796e+2
2679.7	267.97	2.6797e+2
2679.8	267.98	2.6798e+2
2679.9	267.99	2.6799e+2
2680	268	2.68e+2
2680.1	268.01	2.6801e+2
2680.2	268.02	2.6802e+2
2680.3	268.03	2.6803e+2
2680.4	268.04	2.6804e+2
2680.5	268.05	2.6805e+2
2680.6	268.06	2.6806e+2
2680.7	268.07	2.6807e+2
2680.8	268.08	2.6808e+2
2680.9	268.09	2.6809e+2
2681	268.1	2.681e+2
2681.1	268.11	2.6811e+2
2681.2	268.12	2.6812e+2
2681.3	268.13	2.6813e+2
2681.4	268.14	2.6814e+2
2681.5	268.15	2.6815e+2
2681.6	268.16	2.6816e+2
2681.7	268.17	2.6817e+2
2681.8	268.18	2.6818e+2
2681.9	268.19	2.6819e+2
2682	268.2	2.682e+2
2682.1	268.21	2.6821e+2
2682.2	268.22	2.6822e+2
2682.3	268.23	2.6823e+2
2682.4	268.24	2.6824e+2
2682.5	268.25	2.6825e+2
2682.6	268.26	2.6826e+2
2682.7	268.27	2.6827e+2
2682.8	268.28	2.6828e+2
2682.9	268.29	2.6829e+2

2683	268.3	2.683e+2
2683.1	268.31	2.6831e+2
2683.2	268.32	2.6832e+2
2683.3	268.33	2.6833e+2
2683.4	268.34	2.6834e+2
2683.5	268.35	2.6835e+2
2683.6	268.36	2.6836e+2
2683.7	268.37	2.6837e+2
2683.8	268.38	2.6838e+2
2683.9	268.39	2.6839e+2
2684	268.4	2.684e+2
2684.1	268.41	2.6841e+2
2684.2	268.42	2.6842e+2
2684.3	268.43	2.6843e+2
2684.4	268.44	2.6844e+2
2684.5	268.45	2.6845e+2
2684.6	268.46	2.6846e+2
2684.7	268.47	2.6847e+2
2684.8	268.48	2.6848e+2
2684.9	268.49	2.6849e+2
2685	268.5	2.685e+2
2685.1	268.51	2.6851e+2
2685.2	268.52	2.6852e+2
2685.3	268.53	2.6853e+2
2685.4	268.54	2.6854e+2
2685.5	268.55	2.6855e+2
2685.6	268.56	2.6856e+2
2685.7	268.57	2.6857e+2
2685.8	268.58	2.6858e+2
2685.9	268.59	2.6859e+2
2686	268.6	2.686e+2
2686.1	268.61	2.6861e+2
2686.2	268.62	2.6862e+2
2686.3	268.63	2.6863e+2
2686.4	268.64	2.6864e+2
2686.5	268.65	2.6865e+2
2686.6	268.66	2.6866e+2
2686.7	268.67	2.6867e+2

2686.8	268.68	2.6868e+2
2686.9	268.69	2.6869e+2
2687	268.7	2.687e+2
2687.1	268.71	2.6871e+2
2687.2	268.72	2.6872e+2
2687.3	268.73	2.6873e+2
2687.4	268.74	2.6874e+2
2687.5	268.75	2.6875e+2
2687.6	268.76	2.6876e+2
2687.7	268.77	2.6877e+2
2687.8	268.78	2.6878e+2
2687.9	268.79	2.6879e+2
2688	268.8	2.688e+2
2688.1	268.81	2.6881e+2
2688.2	268.82	2.6882e+2
2688.3	268.83	2.6883e+2
2688.4	268.84	2.6884e+2
2688.5	268.85	2.6885e+2
2688.6	268.86	2.6886e+2
2688.7	268.87	2.6887e+2
2688.8	268.88	2.6888e+2
2688.9	268.89	2.6889e+2
2689	268.9	2.689e+2
2689.1	268.91	2.6891e+2
2689.2	268.92	2.6892e+2
2689.3	268.93	2.6893e+2
2689.4	268.94	2.6894e+2
2689.5	268.95	2.6895e+2
2689.6	268.96	2.6896e+2
2689.7	268.97	2.6897e+2
2689.8	268.98	2.6898e+2
2689.9	268.99	2.6899e+2
2690	269	2.69e+2
2690.1	269.01	2.6901e+2
2690.2	269.02	2.6902e+2
2690.3	269.03	2.6903e+2
2690.4	269.04	2.6904e+2
2690.5	269.05	2.6905e+2

2690.6	269.06	2.6906e+2
2690.7	269.07	2.6907e+2
2690.8	269.08	2.6908e+2
2690.9	269.09	2.6909e+2
2691	269.1	2.691e+2
2691.1	269.11	2.6911e+2
2691.2	269.12	2.6912e+2
2691.3	269.13	2.6913e+2
2691.4	269.14	2.6914e+2
2691.5	269.15	2.6915e+2
2691.6	269.16	2.6916e+2
2691.7	269.17	2.6917e+2
2691.8	269.18	2.6918e+2
2691.9	269.19	2.6919e+2
2692	269.2	2.692e+2
2692.1	269.21	2.6921e+2
2692.2	269.22	2.6922e+2
2692.3	269.23	2.6923e+2
2692.4	269.24	2.6924e+2
2692.5	269.25	2.6925e+2
2692.6	269.26	2.6926e+2
2692.7	269.27	2.6927e+2
2692.8	269.28	2.6928e+2
2692.9	269.29	2.6929e+2
2693	269.3	2.693e+2
2693.1	269.31	2.6931e+2
2693.2	269.32	2.6932e+2
2693.3	269.33	2.6933e+2
2693.4	269.34	2.6934e+2
2693.5	269.35	2.6935e+2
2693.6	269.36	2.6936e+2
2693.7	269.37	2.6937e+2
2693.8	269.38	2.6938e+2
2693.9	269.39	2.6939e+2
2694	269.4	2.694e+2
2694.1	269.41	2.6941e+2
2694.2	269.42	2.6942e+2
2694.3	269.43	2.6943e+2

2694.4	269.44	2.6944e+2
2694.5	269.45	2.6945e+2
2694.6	269.46	2.6946e+2
2694.7	269.47	2.6947e+2
2694.8	269.48	2.6948e+2
2694.9	269.49	2.6949e+2
2695	269.5	2.695e+2
2695.1	269.51	2.6951e+2
2695.2	269.52	2.6952e+2
2695.3	269.53	2.6953e+2
2695.4	269.54	2.6954e+2
2695.5	269.55	2.6955e+2
2695.6	269.56	2.6956e+2
2695.7	269.57	2.6957e+2
2695.8	269.58	2.6958e+2
2695.9	269.59	2.6959e+2
2696	269.6	2.696e+2
2696.1	269.61	2.6961e+2
2696.2	269.62	2.6962e+2
2696.3	269.63	2.6963e+2
2696.4	269.64	2.6964e+2
2696.5	269.65	2.6965e+2
2696.6	269.66	2.6966e+2
2696.7	269.67	2.6967e+2
2696.8	269.68	2.6968e+2
2696.9	269.69	2.6969e+2
2697	269.7	2.697e+2
2697.1	269.71	2.6971e+2
2697.2	269.72	2.6972e+2
2697.3	269.73	2.6973e+2
2697.4	269.74	2.6974e+2
2697.5	269.75	2.6975e+2
2697.6	269.76	2.6976e+2
2697.7	269.77	2.6977e+2
2697.8	269.78	2.6978e+2
2697.9	269.79	2.6979e+2
2698	269.8	2.698e+2
2698.1	269.81	2.6981e+2

2698.2	269.82	2.6982e+2
2698.3	269.83	2.6983e+2
2698.4	269.84	2.6984e+2
2698.5	269.85	2.6985e+2
2698.6	269.86	2.6986e+2
2698.7	269.87	2.6987e+2
2698.8	269.88	2.6988e+2
2698.9	269.89	2.6989e+2
2699	269.9	2.699e+2
2699.1	269.91	2.6991e+2
2699.2	269.92	2.6992e+2
2699.3	269.93	2.6993e+2
2699.4	269.94	2.6994e+2
2699.5	269.95	2.6995e+2
2699.6	269.96	2.6996e+2
2699.7	269.97	2.6997e+2
2699.8	269.98	2.6998e+2
2699.9	269.99	2.6999e+2
2700	270	2.7e+2
2700.1	270.01	2.7001e+2
2700.2	270.02	2.7002e+2
2700.3	270.03	2.7003e+2
2700.4	270.04	2.7004e+2
2700.5	270.05	2.7005e+2
2700.6	270.06	2.7006e+2
2700.7	270.07	2.7007e+2
2700.8	270.08	2.7008e+2
2700.9	270.09	2.7009e+2
2701	270.1	2.701e+2
2701.1	270.11	2.7011e+2
2701.2	270.12	2.7012e+2
2701.3	270.13	2.7013e+2
2701.4	270.14	2.7014e+2
2701.5	270.15	2.7015e+2
2701.6	270.16	2.7016e+2
2701.7	270.17	2.7017e+2
2701.8	270.18	2.7018e+2
2701.9	270.19	2.7019e+2

2702	270.2	2.702e+2
2702.1	270.21	2.7021e+2
2702.2	270.22	2.7022e+2
2702.3	270.23	2.7023e+2
2702.4	270.24	2.7024e+2
2702.5	270.25	2.7025e+2
2702.6	270.26	2.7026e+2
2702.7	270.27	2.7027e+2
2702.8	270.28	2.7028e+2
2702.9	270.29	2.7029e+2
2703	270.3	2.703e+2
2703.1	270.31	2.7031e+2
2703.2	270.32	2.7032e+2
2703.3	270.33	2.7033e+2
2703.4	270.34	2.7034e+2
2703.5	270.35	2.7035e+2
2703.6	270.36	2.7036e+2
2703.7	270.37	2.7037e+2
2703.8	270.38	2.7038e+2
2703.9	270.39	2.7039e+2
2704	270.4	2.704e+2
2704.1	270.41	2.7041e+2
2704.2	270.42	2.7042e+2
2704.3	270.43	2.7043e+2
2704.4	270.44	2.7044e+2
2704.5	270.45	2.7045e+2
2704.6	270.46	2.7046e+2
2704.7	270.47	2.7047e+2
2704.8	270.48	2.7048e+2
2704.9	270.49	2.7049e+2
2705	270.5	2.705e+2
2705.1	270.51	2.7051e+2
2705.2	270.52	2.7052e+2
2705.3	270.53	2.7053e+2
2705.4	270.54	2.7054e+2
2705.5	270.55	2.7055e+2
2705.6	270.56	2.7056e+2
2705.7	270.57	2.7057e+2

2705.8	270.58	2.7058e+2
2705.9	270.59	2.7059e+2
2706	270.6	2.706e+2
2706.1	270.61	2.7061e+2
2706.2	270.62	2.7062e+2
2706.3	270.63	2.7063e+2
2706.4	270.64	2.7064e+2
2706.5	270.65	2.7065e+2
2706.6	270.66	2.7066e+2
2706.7	270.67	2.7067e+2
2706.8	270.68	2.7068e+2
2706.9	270.69	2.7069e+2
2707	270.7	2.707e+2
2707.1	270.71	2.7071e+2
2707.2	270.72	2.7072e+2
2707.3	270.73	2.7073e+2
2707.4	270.74	2.7074e+2
2707.5	270.75	2.7075e+2
2707.6	270.76	2.7076e+2
2707.7	270.77	2.7077e+2
2707.8	270.78	2.7078e+2
2707.9	270.79	2.7079e+2
2708	270.8	2.708e+2
2708.1	270.81	2.7081e+2
2708.2	270.82	2.7082e+2
2708.3	270.83	2.7083e+2
2708.4	270.84	2.7084e+2
2708.5	270.85	2.7085e+2
2708.6	270.86	2.7086e+2
2708.7	270.87	2.7087e+2
2708.8	270.88	2.7088e+2
2708.9	270.89	2.7089e+2
2709	270.9	2.709e+2
2709.1	270.91	2.7091e+2
2709.2	270.92	2.7092e+2
2709.3	270.93	2.7093e+2
2709.4	270.94	2.7094e+2
2709.5	270.95	2.7095e+2

2709.6	270.96	2.7096e+2
2709.7	270.97	2.7097e+2
2709.8	270.98	2.7098e+2
2709.9	270.99	2.7099e+2
2710	271	2.71e+2
2710.1	271.01	2.7101e+2
2710.2	271.02	2.7102e+2
2710.3	271.03	2.7103e+2
2710.4	271.04	2.7104e+2
2710.5	271.05	2.7105e+2
2710.6	271.06	2.7106e+2
2710.7	271.07	2.7107e+2
2710.8	271.08	2.7108e+2
2710.9	271.09	2.7109e+2
2711	271.1	2.711e+2
2711.1	271.11	2.7111e+2
2711.2	271.12	2.7112e+2
2711.3	271.13	2.7113e+2
2711.4	271.14	2.7114e+2
2711.5	271.15	2.7115e+2
2711.6	271.16	2.7116e+2
2711.7	271.17	2.7117e+2
2711.8	271.18	2.7118e+2
2711.9	271.19	2.7119e+2
2712	271.2	2.712e+2
2712.1	271.21	2.7121e+2
2712.2	271.22	2.7122e+2
2712.3	271.23	2.7123e+2
2712.4	271.24	2.7124e+2
2712.5	271.25	2.7125e+2
2712.6	271.26	2.7126e+2
2712.7	271.27	2.7127e+2
2712.8	271.28	2.7128e+2
2712.9	271.29	2.7129e+2
2713	271.3	2.713e+2
2713.1	271.31	2.7131e+2
2713.2	271.32	2.7132e+2
2713.3	271.33	2.7133e+2

2713.4	271.34	2.7134e+2
2713.5	271.35	2.7135e+2
2713.6	271.36	2.7136e+2
2713.7	271.37	2.7137e+2
2713.8	271.38	2.7138e+2
2713.9	271.39	2.7139e+2
2714	271.4	2.714e+2
2714.1	271.41	2.7141e+2
2714.2	271.42	2.7142e+2
2714.3	271.43	2.7143e+2
2714.4	271.44	2.7144e+2
2714.5	271.45	2.7145e+2
2714.6	271.46	2.7146e+2
2714.7	271.47	2.7147e+2
2714.8	271.48	2.7148e+2
2714.9	271.49	2.7149e+2
2715	271.5	2.715e+2
2715.1	271.51	2.7151e+2
2715.2	271.52	2.7152e+2
2715.3	271.53	2.7153e+2
2715.4	271.54	2.7154e+2
2715.5	271.55	2.7155e+2
2715.6	271.56	2.7156e+2
2715.7	271.57	2.7157e+2
2715.8	271.58	2.7158e+2
2715.9	271.59	2.7159e+2
2716	271.6	2.716e+2
2716.1	271.61	2.7161e+2
2716.2	271.62	2.7162e+2
2716.3	271.63	2.7163e+2
2716.4	271.64	2.7164e+2
2716.5	271.65	2.7165e+2
2716.6	271.66	2.7166e+2
2716.7	271.67	2.7167e+2
2716.8	271.68	2.7168e+2
2716.9	271.69	2.7169e+2
2717	271.7	2.717e+2
2717.1	271.71	2.7171e+2

2717.2	271.72	2.7172e+2
2717.3	271.73	2.7173e+2
2717.4	271.74	2.7174e+2
2717.5	271.75	2.7175e+2
2717.6	271.76	2.7176e+2
2717.7	271.77	2.7177e+2
2717.8	271.78	2.7178e+2
2717.9	271.79	2.7179e+2
2718	271.8	2.718e+2
2718.1	271.81	2.7181e+2
2718.2	271.82	2.7182e+2
2718.3	271.83	2.7183e+2
2718.4	271.84	2.7184e+2
2718.5	271.85	2.7185e+2
2718.6	271.86	2.7186e+2
2718.7	271.87	2.7187e+2
2718.8	271.88	2.7188e+2
2718.9	271.89	2.7189e+2
2719	271.9	2.719e+2
2719.1	271.91	2.7191e+2
2719.2	271.92	2.7192e+2
2719.3	271.93	2.7193e+2
2719.4	271.94	2.7194e+2
2719.5	271.95	2.7195e+2
2719.6	271.96	2.7196e+2
2719.7	271.97	2.7197e+2
2719.8	271.98	2.7198e+2
2719.9	271.99	2.7199e+2
2720	272	2.72e+2
2720.1	272.01	2.7201e+2
2720.2	272.02	2.7202e+2
2720.3	272.03	2.7203e+2
2720.4	272.04	2.7204e+2
2720.5	272.05	2.7205e+2
2720.6	272.06	2.7206e+2
2720.7	272.07	2.7207e+2
2720.8	272.08	2.7208e+2
2720.9	272.09	2.7209e+2

2721	272.1	2.721e+2
2721.1	272.11	2.7211e+2
2721.2	272.12	2.7212e+2
2721.3	272.13	2.7213e+2
2721.4	272.14	2.7214e+2
2721.5	272.15	2.7215e+2
2721.6	272.16	2.7216e+2
2721.7	272.17	2.7217e+2
2721.8	272.18	2.7218e+2
2721.9	272.19	2.7219e+2
2722	272.2	2.722e+2
2722.1	272.21	2.7221e+2
2722.2	272.22	2.7222e+2
2722.3	272.23	2.7223e+2
2722.4	272.24	2.7224e+2
2722.5	272.25	2.7225e+2
2722.6	272.26	2.7226e+2
2722.7	272.27	2.7227e+2
2722.8	272.28	2.7228e+2
2722.9	272.29	2.7229e+2
2723	272.3	2.723e+2
2723.1	272.31	2.7231e+2
2723.2	272.32	2.7232e+2
2723.3	272.33	2.7233e+2
2723.4	272.34	2.7234e+2
2723.5	272.35	2.7235e+2
2723.6	272.36	2.7236e+2
2723.7	272.37	2.7237e+2
2723.8	272.38	2.7238e+2
2723.9	272.39	2.7239e+2
2724	272.4	2.724e+2
2724.1	272.41	2.7241e+2
2724.2	272.42	2.7242e+2
2724.3	272.43	2.7243e+2
2724.4	272.44	2.7244e+2
2724.5	272.45	2.7245e+2
2724.6	272.46	2.7246e+2
2724.7	272.47	2.7247e+2

2724.8	272.48	2.7248e+2
2724.9	272.49	2.7249e+2
2725	272.5	2.725e+2
2725.1	272.51	2.7251e+2
2725.2	272.52	2.7252e+2
2725.3	272.53	2.7253e+2
2725.4	272.54	2.7254e+2
2725.5	272.55	2.7255e+2
2725.6	272.56	2.7256e+2
2725.7	272.57	2.7257e+2
2725.8	272.58	2.7258e+2
2725.9	272.59	2.7259e+2
2726	272.6	2.726e+2
2726.1	272.61	2.7261e+2
2726.2	272.62	2.7262e+2
2726.3	272.63	2.7263e+2
2726.4	272.64	2.7264e+2
2726.5	272.65	2.7265e+2
2726.6	272.66	2.7266e+2
2726.7	272.67	2.7267e+2
2726.8	272.68	2.7268e+2
2726.9	272.69	2.7269e+2
2727	272.7	2.727e+2
2727.1	272.71	2.7271e+2
2727.2	272.72	2.7272e+2
2727.3	272.73	2.7273e+2
2727.4	272.74	2.7274e+2
2727.5	272.75	2.7275e+2
2727.6	272.76	2.7276e+2
2727.7	272.77	2.7277e+2
2727.8	272.78	2.7278e+2
2727.9	272.79	2.7279e+2
2728	272.8	2.728e+2
2728.1	272.81	2.7281e+2
2728.2	272.82	2.7282e+2
2728.3	272.83	2.7283e+2
2728.4	272.84	2.7284e+2
2728.5	272.85	2.7285e+2

2728.6	272.86	2.7286e+2
2728.7	272.87	2.7287e+2
2728.8	272.88	2.7288e+2
2728.9	272.89	2.7289e+2
2729	272.9	2.729e+2
2729.1	272.91	2.7291e+2
2729.2	272.92	2.7292e+2
2729.3	272.93	2.7293e+2
2729.4	272.94	2.7294e+2
2729.5	272.95	2.7295e+2
2729.6	272.96	2.7296e+2
2729.7	272.97	2.7297e+2
2729.8	272.98	2.7298e+2
2729.9	272.99	2.7299e+2
2730	273	2.73e+2
2730.1	273.01	2.7301e+2
2730.2	273.02	2.7302e+2
2730.3	273.03	2.7303e+2
2730.4	273.04	2.7304e+2
2730.5	273.05	2.7305e+2
2730.6	273.06	2.7306e+2
2730.7	273.07	2.7307e+2
2730.8	273.08	2.7308e+2
2730.9	273.09	2.7309e+2
2731	273.1	2.731e+2
2731.1	273.11	2.7311e+2
2731.2	273.12	2.7312e+2
2731.3	273.13	2.7313e+2
2731.4	273.14	2.7314e+2
2731.5	273.15	2.7315e+2
2731.6	273.16	2.7316e+2
2731.7	273.17	2.7317e+2
2731.8	273.18	2.7318e+2
2731.9	273.19	2.7319e+2
2732	273.2	2.732e+2
2732.1	273.21	2.7321e+2
2732.2	273.22	2.7322e+2
2732.3	273.23	2.7323e+2

2732.4	273.24	2.7324e+2
2732.5	273.25	2.7325e+2
2732.6	273.26	2.7326e+2
2732.7	273.27	2.7327e+2
2732.8	273.28	2.7328e+2
2732.9	273.29	2.7329e+2
2733	273.3	2.733e+2
2733.1	273.31	2.7331e+2
2733.2	273.32	2.7332e+2
2733.3	273.33	2.7333e+2
2733.4	273.34	2.7334e+2
2733.5	273.35	2.7335e+2
2733.6	273.36	2.7336e+2
2733.7	273.37	2.7337e+2
2733.8	273.38	2.7338e+2
2733.9	273.39	2.7339e+2
2734	273.4	2.734e+2
2734.1	273.41	2.7341e+2
2734.2	273.42	2.7342e+2
2734.3	273.43	2.7343e+2
2734.4	273.44	2.7344e+2
2734.5	273.45	2.7345e+2
2734.6	273.46	2.7346e+2
2734.7	273.47	2.7347e+2
2734.8	273.48	2.7348e+2
2734.9	273.49	2.7349e+2
2735	273.5	2.735e+2
2735.1	273.51	2.7351e+2
2735.2	273.52	2.7352e+2
2735.3	273.53	2.7353e+2
2735.4	273.54	2.7354e+2
2735.5	273.55	2.7355e+2
2735.6	273.56	2.7356e+2
2735.7	273.57	2.7357e+2
2735.8	273.58	2.7358e+2
2735.9	273.59	2.7359e+2
2736	273.6	2.736e+2
2736.1	273.61	2.7361e+2

2736.2	273.62	2.7362e+2
2736.3	273.63	2.7363e+2
2736.4	273.64	2.7364e+2
2736.5	273.65	2.7365e+2
2736.6	273.66	2.7366e+2
2736.7	273.67	2.7367e+2
2736.8	273.68	2.7368e+2
2736.9	273.69	2.7369e+2
2737	273.7	2.737e+2
2737.1	273.71	2.7371e+2
2737.2	273.72	2.7372e+2
2737.3	273.73	2.7373e+2
2737.4	273.74	2.7374e+2
2737.5	273.75	2.7375e+2
2737.6	273.76	2.7376e+2
2737.7	273.77	2.7377e+2
2737.8	273.78	2.7378e+2
2737.9	273.79	2.7379e+2
2738	273.8	2.738e+2
2738.1	273.81	2.7381e+2
2738.2	273.82	2.7382e+2
2738.3	273.83	2.7383e+2
2738.4	273.84	2.7384e+2
2738.5	273.85	2.7385e+2
2738.6	273.86	2.7386e+2
2738.7	273.87	2.7387e+2
2738.8	273.88	2.7388e+2
2738.9	273.89	2.7389e+2
2739	273.9	2.739e+2
2739.1	273.91	2.7391e+2
2739.2	273.92	2.7392e+2
2739.3	273.93	2.7393e+2
2739.4	273.94	2.7394e+2
2739.5	273.95	2.7395e+2
2739.6	273.96	2.7396e+2
2739.7	273.97	2.7397e+2
2739.8	273.98	2.7398e+2
2739.9	273.99	2.7399e+2

2740	274	2.74e+2
2740.1	274.01	2.7401e+2
2740.2	274.02	2.7402e+2
2740.3	274.03	2.7403e+2
2740.4	274.04	2.7404e+2
2740.5	274.05	2.7405e+2
2740.6	274.06	2.7406e+2
2740.7	274.07	2.7407e+2
2740.8	274.08	2.7408e+2
2740.9	274.09	2.7409e+2
2741	274.1	2.741e+2
2741.1	274.11	2.7411e+2
2741.2	274.12	2.7412e+2
2741.3	274.13	2.7413e+2
2741.4	274.14	2.7414e+2
2741.5	274.15	2.7415e+2
2741.6	274.16	2.7416e+2
2741.7	274.17	2.7417e+2
2741.8	274.18	2.7418e+2
2741.9	274.19	2.7419e+2
2742	274.2	2.742e+2
2742.1	274.21	2.7421e+2
2742.2	274.22	2.7422e+2
2742.3	274.23	2.7423e+2
2742.4	274.24	2.7424e+2
2742.5	274.25	2.7425e+2
2742.6	274.26	2.7426e+2
2742.7	274.27	2.7427e+2
2742.8	274.28	2.7428e+2
2742.9	274.29	2.7429e+2
2743	274.3	2.743e+2
2743.1	274.31	2.7431e+2
2743.2	274.32	2.7432e+2
2743.3	274.33	2.7433e+2
2743.4	274.34	2.7434e+2
2743.5	274.35	2.7435e+2
2743.6	274.36	2.7436e+2
2743.7	274.37	2.7437e+2

2743.8	274.38	2.7438e+2
2743.9	274.39	2.7439e+2
2744	274.4	2.744e+2
2744.1	274.41	2.7441e+2
2744.2	274.42	2.7442e+2
2744.3	274.43	2.7443e+2
2744.4	274.44	2.7444e+2
2744.5	274.45	2.7445e+2
2744.6	274.46	2.7446e+2
2744.7	274.47	2.7447e+2
2744.8	274.48	2.7448e+2
2744.9	274.49	2.7449e+2
2745	274.5	2.745e+2
2745.1	274.51	2.7451e+2
2745.2	274.52	2.7452e+2
2745.3	274.53	2.7453e+2
2745.4	274.54	2.7454e+2
2745.5	274.55	2.7455e+2
2745.6	274.56	2.7456e+2
2745.7	274.57	2.7457e+2
2745.8	274.58	2.7458e+2
2745.9	274.59	2.7459e+2
2746	274.6	2.746e+2
2746.1	274.61	2.7461e+2
2746.2	274.62	2.7462e+2
2746.3	274.63	2.7463e+2
2746.4	274.64	2.7464e+2
2746.5	274.65	2.7465e+2
2746.6	274.66	2.7466e+2
2746.7	274.67	2.7467e+2
2746.8	274.68	2.7468e+2
2746.9	274.69	2.7469e+2
2747	274.7	2.747e+2
2747.1	274.71	2.7471e+2
2747.2	274.72	2.7472e+2
2747.3	274.73	2.7473e+2
2747.4	274.74	2.7474e+2
2747.5	274.75	2.7475e+2

2747.6	274.76	2.7476e+2
2747.7	274.77	2.7477e+2
2747.8	274.78	2.7478e+2
2747.9	274.79	2.7479e+2
2748	274.8	2.748e+2
2748.1	274.81	2.7481e+2
2748.2	274.82	2.7482e+2
2748.3	274.83	2.7483e+2
2748.4	274.84	2.7484e+2
2748.5	274.85	2.7485e+2
2748.6	274.86	2.7486e+2
2748.7	274.87	2.7487e+2
2748.8	274.88	2.7488e+2
2748.9	274.89	2.7489e+2
2749	274.9	2.749e+2
2749.1	274.91	2.7491e+2
2749.2	274.92	2.7492e+2
2749.3	274.93	2.7493e+2
2749.4	274.94	2.7494e+2
2749.5	274.95	2.7495e+2
2749.6	274.96	2.7496e+2
2749.7	274.97	2.7497e+2
2749.8	274.98	2.7498e+2
2749.9	274.99	2.7499e+2
2750	275	2.75e+2
2750.1	275.01	2.7501e+2
2750.2	275.02	2.7502e+2
2750.3	275.03	2.7503e+2
2750.4	275.04	2.7504e+2
2750.5	275.05	2.7505e+2
2750.6	275.06	2.7506e+2
2750.7	275.07	2.7507e+2
2750.8	275.08	2.7508e+2
2750.9	275.09	2.7509e+2
2751	275.1	2.751e+2
2751.1	275.11	2.7511e+2
2751.2	275.12	2.7512e+2
2751.3	275.13	2.7513e+2

2751.4	275.14	2.7514e+2
2751.5	275.15	2.7515e+2
2751.6	275.16	2.7516e+2
2751.7	275.17	2.7517e+2
2751.8	275.18	2.7518e+2
2751.9	275.19	2.7519e+2
2752	275.2	2.752e+2
2752.1	275.21	2.7521e+2
2752.2	275.22	2.7522e+2
2752.3	275.23	2.7523e+2
2752.4	275.24	2.7524e+2
2752.5	275.25	2.7525e+2
2752.6	275.26	2.7526e+2
2752.7	275.27	2.7527e+2
2752.8	275.28	2.7528e+2
2752.9	275.29	2.7529e+2
2753	275.3	2.753e+2
2753.1	275.31	2.7531e+2
2753.2	275.32	2.7532e+2
2753.3	275.33	2.7533e+2
2753.4	275.34	2.7534e+2
2753.5	275.35	2.7535e+2
2753.6	275.36	2.7536e+2
2753.7	275.37	2.7537e+2
2753.8	275.38	2.7538e+2
2753.9	275.39	2.7539e+2
2754	275.4	2.754e+2
2754.1	275.41	2.7541e+2
2754.2	275.42	2.7542e+2
2754.3	275.43	2.7543e+2
2754.4	275.44	2.7544e+2
2754.5	275.45	2.7545e+2
2754.6	275.46	2.7546e+2
2754.7	275.47	2.7547e+2
2754.8	275.48	2.7548e+2
2754.9	275.49	2.7549e+2
2755	275.5	2.755e+2
2755.1	275.51	2.7551e+2

2755.2	275.52	2.7552e+2
2755.3	275.53	2.7553e+2
2755.4	275.54	2.7554e+2
2755.5	275.55	2.7555e+2
2755.6	275.56	2.7556e+2
2755.7	275.57	2.7557e+2
2755.8	275.58	2.7558e+2
2755.9	275.59	2.7559e+2
2756	275.6	2.756e+2
2756.1	275.61	2.7561e+2
2756.2	275.62	2.7562e+2
2756.3	275.63	2.7563e+2
2756.4	275.64	2.7564e+2
2756.5	275.65	2.7565e+2
2756.6	275.66	2.7566e+2
2756.7	275.67	2.7567e+2
2756.8	275.68	2.7568e+2
2756.9	275.69	2.7569e+2
2757	275.7	2.757e+2
2757.1	275.71	2.7571e+2
2757.2	275.72	2.7572e+2
2757.3	275.73	2.7573e+2
2757.4	275.74	2.7574e+2
2757.5	275.75	2.7575e+2
2757.6	275.76	2.7576e+2
2757.7	275.77	2.7577e+2
2757.8	275.78	2.7578e+2
2757.9	275.79	2.7579e+2
2758	275.8	2.758e+2
2758.1	275.81	2.7581e+2
2758.2	275.82	2.7582e+2
2758.3	275.83	2.7583e+2
2758.4	275.84	2.7584e+2
2758.5	275.85	2.7585e+2
2758.6	275.86	2.7586e+2
2758.7	275.87	2.7587e+2
2758.8	275.88	2.7588e+2
2758.9	275.89	2.7589e+2

2759	275.9	2.759e+2
2759.1	275.91	2.7591e+2
2759.2	275.92	2.7592e+2
2759.3	275.93	2.7593e+2
2759.4	275.94	2.7594e+2
2759.5	275.95	2.7595e+2
2759.6	275.96	2.7596e+2
2759.7	275.97	2.7597e+2
2759.8	275.98	2.7598e+2
2759.9	275.99	2.7599e+2
2760	276	2.76e+2
2760.1	276.01	2.7601e+2
2760.2	276.02	2.7602e+2
2760.3	276.03	2.7603e+2
2760.4	276.04	2.7604e+2
2760.5	276.05	2.7605e+2
2760.6	276.06	2.7606e+2
2760.7	276.07	2.7607e+2
2760.8	276.08	2.7608e+2
2760.9	276.09	2.7609e+2
2761	276.1	2.761e+2
2761.1	276.11	2.7611e+2
2761.2	276.12	2.7612e+2
2761.3	276.13	2.7613e+2
2761.4	276.14	2.7614e+2
2761.5	276.15	2.7615e+2
2761.6	276.16	2.7616e+2
2761.7	276.17	2.7617e+2
2761.8	276.18	2.7618e+2
2761.9	276.19	2.7619e+2
2762	276.2	2.762e+2
2762.1	276.21	2.7621e+2
2762.2	276.22	2.7622e+2
2762.3	276.23	2.7623e+2
2762.4	276.24	2.7624e+2
2762.5	276.25	2.7625e+2
2762.6	276.26	2.7626e+2
2762.7	276.27	2.7627e+2

2762.8	276.28	2.7628e+2
2762.9	276.29	2.7629e+2
2763	276.3	2.763e+2
2763.1	276.31	2.7631e+2
2763.2	276.32	2.7632e+2
2763.3	276.33	2.7633e+2
2763.4	276.34	2.7634e+2
2763.5	276.35	2.7635e+2
2763.6	276.36	2.7636e+2
2763.7	276.37	2.7637e+2
2763.8	276.38	2.7638e+2
2763.9	276.39	2.7639e+2
2764	276.4	2.764e+2
2764.1	276.41	2.7641e+2
2764.2	276.42	2.7642e+2
2764.3	276.43	2.7643e+2
2764.4	276.44	2.7644e+2
2764.5	276.45	2.7645e+2
2764.6	276.46	2.7646e+2
2764.7	276.47	2.7647e+2
2764.8	276.48	2.7648e+2
2764.9	276.49	2.7649e+2
2765	276.5	2.765e+2
2765.1	276.51	2.7651e+2
2765.2	276.52	2.7652e+2
2765.3	276.53	2.7653e+2
2765.4	276.54	2.7654e+2
2765.5	276.55	2.7655e+2
2765.6	276.56	2.7656e+2
2765.7	276.57	2.7657e+2
2765.8	276.58	2.7658e+2
2765.9	276.59	2.7659e+2
2766	276.6	2.766e+2
2766.1	276.61	2.7661e+2
2766.2	276.62	2.7662e+2
2766.3	276.63	2.7663e+2
2766.4	276.64	2.7664e+2
2766.5	276.65	2.7665e+2

2766.6	276.66	2.7666e+2
2766.7	276.67	2.7667e+2
2766.8	276.68	2.7668e+2
2766.9	276.69	2.7669e+2
2767	276.7	2.767e+2
2767.1	276.71	2.7671e+2
2767.2	276.72	2.7672e+2
2767.3	276.73	2.7673e+2
2767.4	276.74	2.7674e+2
2767.5	276.75	2.7675e+2
2767.6	276.76	2.7676e+2
2767.7	276.77	2.7677e+2
2767.8	276.78	2.7678e+2
2767.9	276.79	2.7679e+2
2768	276.8	2.768e+2
2768.1	276.81	2.7681e+2
2768.2	276.82	2.7682e+2
2768.3	276.83	2.7683e+2
2768.4	276.84	2.7684e+2
2768.5	276.85	2.7685e+2
2768.6	276.86	2.7686e+2
2768.7	276.87	2.7687e+2
2768.8	276.88	2.7688e+2
2768.9	276.89	2.7689e+2
2769	276.9	2.769e+2
2769.1	276.91	2.7691e+2
2769.2	276.92	2.7692e+2
2769.3	276.93	2.7693e+2
2769.4	276.94	2.7694e+2
2769.5	276.95	2.7695e+2
2769.6	276.96	2.7696e+2
2769.7	276.97	2.7697e+2
2769.8	276.98	2.7698e+2
2769.9	276.99	2.7699e+2
2770	277	2.77e+2
2770.1	277.01	2.7701e+2
2770.2	277.02	2.7702e+2
2770.3	277.03	2.7703e+2

2770.4	277.04	2.7704e+2
2770.5	277.05	2.7705e+2
2770.6	277.06	2.7706e+2
2770.7	277.07	2.7707e+2
2770.8	277.08	2.7708e+2
2770.9	277.09	2.7709e+2
2771	277.1	2.771e+2
2771.1	277.11	2.7711e+2
2771.2	277.12	2.7712e+2
2771.3	277.13	2.7713e+2
2771.4	277.14	2.7714e+2
2771.5	277.15	2.7715e+2
2771.6	277.16	2.7716e+2
2771.7	277.17	2.7717e+2
2771.8	277.18	2.7718e+2
2771.9	277.19	2.7719e+2
2772	277.2	2.772e+2
2772.1	277.21	2.7721e+2
2772.2	277.22	2.7722e+2
2772.3	277.23	2.7723e+2
2772.4	277.24	2.7724e+2
2772.5	277.25	2.7725e+2
2772.6	277.26	2.7726e+2
2772.7	277.27	2.7727e+2
2772.8	277.28	2.7728e+2
2772.9	277.29	2.7729e+2
2773	277.3	2.773e+2
2773.1	277.31	2.7731e+2
2773.2	277.32	2.7732e+2
2773.3	277.33	2.7733e+2
2773.4	277.34	2.7734e+2
2773.5	277.35	2.7735e+2
2773.6	277.36	2.7736e+2
2773.7	277.37	2.7737e+2
2773.8	277.38	2.7738e+2
2773.9	277.39	2.7739e+2
2774	277.4	2.774e+2
2774.1	277.41	2.7741e+2

2774.2	277.42	2.7742e+2
2774.3	277.43	2.7743e+2
2774.4	277.44	2.7744e+2
2774.5	277.45	2.7745e+2
2774.6	277.46	2.7746e+2
2774.7	277.47	2.7747e+2
2774.8	277.48	2.7748e+2
2774.9	277.49	2.7749e+2
2775	277.5	2.775e+2
2775.1	277.51	2.7751e+2
2775.2	277.52	2.7752e+2
2775.3	277.53	2.7753e+2
2775.4	277.54	2.7754e+2
2775.5	277.55	2.7755e+2
2775.6	277.56	2.7756e+2
2775.7	277.57	2.7757e+2
2775.8	277.58	2.7758e+2
2775.9	277.59	2.7759e+2
2776	277.6	2.776e+2
2776.1	277.61	2.7761e+2
2776.2	277.62	2.7762e+2
2776.3	277.63	2.7763e+2
2776.4	277.64	2.7764e+2
2776.5	277.65	2.7765e+2
2776.6	277.66	2.7766e+2
2776.7	277.67	2.7767e+2
2776.8	277.68	2.7768e+2
2776.9	277.69	2.7769e+2
2777	277.7	2.777e+2
2777.1	277.71	2.7771e+2
2777.2	277.72	2.7772e+2
2777.3	277.73	2.7773e+2
2777.4	277.74	2.7774e+2
2777.5	277.75	2.7775e+2
2777.6	277.76	2.7776e+2
2777.7	277.77	2.7777e+2
2777.8	277.78	2.7778e+2
2777.9	277.79	2.7779e+2

2778	277.8	2.778e+2
2778.1	277.81	2.7781e+2
2778.2	277.82	2.7782e+2
2778.3	277.83	2.7783e+2
2778.4	277.84	2.7784e+2
2778.5	277.85	2.7785e+2
2778.6	277.86	2.7786e+2
2778.7	277.87	2.7787e+2
2778.8	277.88	2.7788e+2
2778.9	277.89	2.7789e+2
2779	277.9	2.779e+2
2779.1	277.91	2.7791e+2
2779.2	277.92	2.7792e+2
2779.3	277.93	2.7793e+2
2779.4	277.94	2.7794e+2
2779.5	277.95	2.7795e+2
2779.6	277.96	2.7796e+2
2779.7	277.97	2.7797e+2
2779.8	277.98	2.7798e+2
2779.9	277.99	2.7799e+2
2780	278	2.78e+2
2780.1	278.01	2.7801e+2
2780.2	278.02	2.7802e+2
2780.3	278.03	2.7803e+2
2780.4	278.04	2.7804e+2
2780.5	278.05	2.7805e+2
2780.6	278.06	2.7806e+2
2780.7	278.07	2.7807e+2
2780.8	278.08	2.7808e+2
2780.9	278.09	2.7809e+2
2781	278.1	2.781e+2
2781.1	278.11	2.7811e+2
2781.2	278.12	2.7812e+2
2781.3	278.13	2.7813e+2
2781.4	278.14	2.7814e+2
2781.5	278.15	2.7815e+2
2781.6	278.16	2.7816e+2
2781.7	278.17	2.7817e+2

2781.8	278.18	2.7818e+2
2781.9	278.19	2.7819e+2
2782	278.2	2.782e+2
2782.1	278.21	2.7821e+2
2782.2	278.22	2.7822e+2
2782.3	278.23	2.7823e+2
2782.4	278.24	2.7824e+2
2782.5	278.25	2.7825e+2
2782.6	278.26	2.7826e+2
2782.7	278.27	2.7827e+2
2782.8	278.28	2.7828e+2
2782.9	278.29	2.7829e+2
2783	278.3	2.783e+2
2783.1	278.31	2.7831e+2
2783.2	278.32	2.7832e+2
2783.3	278.33	2.7833e+2
2783.4	278.34	2.7834e+2
2783.5	278.35	2.7835e+2
2783.6	278.36	2.7836e+2
2783.7	278.37	2.7837e+2
2783.8	278.38	2.7838e+2
2783.9	278.39	2.7839e+2
2784	278.4	2.784e+2
2784.1	278.41	2.7841e+2
2784.2	278.42	2.7842e+2
2784.3	278.43	2.7843e+2
2784.4	278.44	2.7844e+2
2784.5	278.45	2.7845e+2
2784.6	278.46	2.7846e+2
2784.7	278.47	2.7847e+2
2784.8	278.48	2.7848e+2
2784.9	278.49	2.7849e+2
2785	278.5	2.785e+2
2785.1	278.51	2.7851e+2
2785.2	278.52	2.7852e+2
2785.3	278.53	2.7853e+2
2785.4	278.54	2.7854e+2
2785.5	278.55	2.7855e+2

2785.6	278.56	2.7856e+2
2785.7	278.57	2.7857e+2
2785.8	278.58	2.7858e+2
2785.9	278.59	2.7859e+2
2786	278.6	2.786e+2
2786.1	278.61	2.7861e+2
2786.2	278.62	2.7862e+2
2786.3	278.63	2.7863e+2
2786.4	278.64	2.7864e+2
2786.5	278.65	2.7865e+2
2786.6	278.66	2.7866e+2
2786.7	278.67	2.7867e+2
2786.8	278.68	2.7868e+2
2786.9	278.69	2.7869e+2
2787	278.7	2.787e+2
2787.1	278.71	2.7871e+2
2787.2	278.72	2.7872e+2
2787.3	278.73	2.7873e+2
2787.4	278.74	2.7874e+2
2787.5	278.75	2.7875e+2
2787.6	278.76	2.7876e+2
2787.7	278.77	2.7877e+2
2787.8	278.78	2.7878e+2
2787.9	278.79	2.7879e+2
2788	278.8	2.788e+2
2788.1	278.81	2.7881e+2
2788.2	278.82	2.7882e+2
2788.3	278.83	2.7883e+2
2788.4	278.84	2.7884e+2
2788.5	278.85	2.7885e+2
2788.6	278.86	2.7886e+2
2788.7	278.87	2.7887e+2
2788.8	278.88	2.7888e+2
2788.9	278.89	2.7889e+2
2789	278.9	2.789e+2
2789.1	278.91	2.7891e+2
2789.2	278.92	2.7892e+2
2789.3	278.93	2.7893e+2

2789.4	278.94	2.7894e+2
2789.5	278.95	2.7895e+2
2789.6	278.96	2.7896e+2
2789.7	278.97	2.7897e+2
2789.8	278.98	2.7898e+2
2789.9	278.99	2.7899e+2
2790	279	2.79e+2
2790.1	279.01	2.7901e+2
2790.2	279.02	2.7902e+2
2790.3	279.03	2.7903e+2
2790.4	279.04	2.7904e+2
2790.5	279.05	2.7905e+2
2790.6	279.06	2.7906e+2
2790.7	279.07	2.7907e+2
2790.8	279.08	2.7908e+2
2790.9	279.09	2.7909e+2
2791	279.1	2.791e+2
2791.1	279.11	2.7911e+2
2791.2	279.12	2.7912e+2
2791.3	279.13	2.7913e+2
2791.4	279.14	2.7914e+2
2791.5	279.15	2.7915e+2
2791.6	279.16	2.7916e+2
2791.7	279.17	2.7917e+2
2791.8	279.18	2.7918e+2
2791.9	279.19	2.7919e+2
2792	279.2	2.792e+2
2792.1	279.21	2.7921e+2
2792.2	279.22	2.7922e+2
2792.3	279.23	2.7923e+2
2792.4	279.24	2.7924e+2
2792.5	279.25	2.7925e+2
2792.6	279.26	2.7926e+2
2792.7	279.27	2.7927e+2
2792.8	279.28	2.7928e+2
2792.9	279.29	2.7929e+2
2793	279.3	2.793e+2
2793.1	279.31	2.7931e+2

2793.2	279.32	2.7932e+2
2793.3	279.33	2.7933e+2
2793.4	279.34	2.7934e+2
2793.5	279.35	2.7935e+2
2793.6	279.36	2.7936e+2
2793.7	279.37	2.7937e+2
2793.8	279.38	2.7938e+2
2793.9	279.39	2.7939e+2
2794	279.4	2.794e+2
2794.1	279.41	2.7941e+2
2794.2	279.42	2.7942e+2
2794.3	279.43	2.7943e+2
2794.4	279.44	2.7944e+2
2794.5	279.45	2.7945e+2
2794.6	279.46	2.7946e+2
2794.7	279.47	2.7947e+2
2794.8	279.48	2.7948e+2
2794.9	279.49	2.7949e+2
2795	279.5	2.795e+2
2795.1	279.51	2.7951e+2
2795.2	279.52	2.7952e+2
2795.3	279.53	2.7953e+2
2795.4	279.54	2.7954e+2
2795.5	279.55	2.7955e+2
2795.6	279.56	2.7956e+2
2795.7	279.57	2.7957e+2
2795.8	279.58	2.7958e+2
2795.9	279.59	2.7959e+2
2796	279.6	2.796e+2
2796.1	279.61	2.7961e+2
2796.2	279.62	2.7962e+2
2796.3	279.63	2.7963e+2
2796.4	279.64	2.7964e+2
2796.5	279.65	2.7965e+2
2796.6	279.66	2.7966e+2
2796.7	279.67	2.7967e+2
2796.8	279.68	2.7968e+2
2796.9	279.69	2.7969e+2

2797	279.7	2.797e+2
2797.1	279.71	2.7971e+2
2797.2	279.72	2.7972e+2
2797.3	279.73	2.7973e+2
2797.4	279.74	2.7974e+2
2797.5	279.75	2.7975e+2
2797.6	279.76	2.7976e+2
2797.7	279.77	2.7977e+2
2797.8	279.78	2.7978e+2
2797.9	279.79	2.7979e+2
2798	279.8	2.798e+2
2798.1	279.81	2.7981e+2
2798.2	279.82	2.7982e+2
2798.3	279.83	2.7983e+2
2798.4	279.84	2.7984e+2
2798.5	279.85	2.7985e+2
2798.6	279.86	2.7986e+2
2798.7	279.87	2.7987e+2
2798.8	279.88	2.7988e+2
2798.9	279.89	2.7989e+2
2799	279.9	2.799e+2
2799.1	279.91	2.7991e+2
2799.2	279.92	2.7992e+2
2799.3	279.93	2.7993e+2
2799.4	279.94	2.7994e+2
2799.5	279.95	2.7995e+2
2799.6	279.96	2.7996e+2
2799.7	279.97	2.7997e+2
2799.8	279.98	2.7998e+2
2799.9	279.99	2.7999e+2
2800	280	2.8e+2
2800.1	280.01	2.8001e+2
2800.2	280.02	2.8002e+2
2800.3	280.03	2.8003e+2
2800.4	280.04	2.8004e+2
2800.5	280.05	2.8005e+2
2800.6	280.06	2.8006e+2
2800.7	280.07	2.8007e+2

2800.8	280.08	2.8008e+2
2800.9	280.09	2.8009e+2
2801	280.1	2.801e+2
2801.1	280.11	2.8011e+2
2801.2	280.12	2.8012e+2
2801.3	280.13	2.8013e+2
2801.4	280.14	2.8014e+2
2801.5	280.15	2.8015e+2
2801.6	280.16	2.8016e+2
2801.7	280.17	2.8017e+2
2801.8	280.18	2.8018e+2
2801.9	280.19	2.8019e+2
2802	280.2	2.802e+2
2802.1	280.21	2.8021e+2
2802.2	280.22	2.8022e+2
2802.3	280.23	2.8023e+2
2802.4	280.24	2.8024e+2
2802.5	280.25	2.8025e+2
2802.6	280.26	2.8026e+2
2802.7	280.27	2.8027e+2
2802.8	280.28	2.8028e+2
2802.9	280.29	2.8029e+2
2803	280.3	2.803e+2
2803.1	280.31	2.8031e+2
2803.2	280.32	2.8032e+2
2803.3	280.33	2.8033e+2
2803.4	280.34	2.8034e+2
2803.5	280.35	2.8035e+2
2803.6	280.36	2.8036e+2
2803.7	280.37	2.8037e+2
2803.8	280.38	2.8038e+2
2803.9	280.39	2.8039e+2
2804	280.4	2.804e+2
2804.1	280.41	2.8041e+2
2804.2	280.42	2.8042e+2
2804.3	280.43	2.8043e+2
2804.4	280.44	2.8044e+2
2804.5	280.45	2.8045e+2

2804.6	280.46	2.8046e+2
2804.7	280.47	2.8047e+2
2804.8	280.48	2.8048e+2
2804.9	280.49	2.8049e+2
2805	280.5	2.805e+2
2805.1	280.51	2.8051e+2
2805.2	280.52	2.8052e+2
2805.3	280.53	2.8053e+2
2805.4	280.54	2.8054e+2
2805.5	280.55	2.8055e+2
2805.6	280.56	2.8056e+2
2805.7	280.57	2.8057e+2
2805.8	280.58	2.8058e+2
2805.9	280.59	2.8059e+2
2806	280.6	2.806e+2
2806.1	280.61	2.8061e+2
2806.2	280.62	2.8062e+2
2806.3	280.63	2.8063e+2
2806.4	280.64	2.8064e+2
2806.5	280.65	2.8065e+2
2806.6	280.66	2.8066e+2
2806.7	280.67	2.8067e+2
2806.8	280.68	2.8068e+2
2806.9	280.69	2.8069e+2
2807	280.7	2.807e+2
2807.1	280.71	2.8071e+2
2807.2	280.72	2.8072e+2
2807.3	280.73	2.8073e+2
2807.4	280.74	2.8074e+2
2807.5	280.75	2.8075e+2
2807.6	280.76	2.8076e+2
2807.7	280.77	2.8077e+2
2807.8	280.78	2.8078e+2
2807.9	280.79	2.8079e+2
2808	280.8	2.808e+2
2808.1	280.81	2.8081e+2
2808.2	280.82	2.8082e+2
2808.3	280.83	2.8083e+2

2808.4	280.84	2.8084e+2
2808.5	280.85	2.8085e+2
2808.6	280.86	2.8086e+2
2808.7	280.87	2.8087e+2
2808.8	280.88	2.8088e+2
2808.9	280.89	2.8089e+2
2809	280.9	2.809e+2
2809.1	280.91	2.8091e+2
2809.2	280.92	2.8092e+2
2809.3	280.93	2.8093e+2
2809.4	280.94	2.8094e+2
2809.5	280.95	2.8095e+2
2809.6	280.96	2.8096e+2
2809.7	280.97	2.8097e+2
2809.8	280.98	2.8098e+2
2809.9	280.99	2.8099e+2
2810	281	2.81e+2
2810.1	281.01	2.8101e+2
2810.2	281.02	2.8102e+2
2810.3	281.03	2.8103e+2
2810.4	281.04	2.8104e+2
2810.5	281.05	2.8105e+2
2810.6	281.06	2.8106e+2
2810.7	281.07	2.8107e+2
2810.8	281.08	2.8108e+2
2810.9	281.09	2.8109e+2
2811	281.1	2.811e+2
2811.1	281.11	2.8111e+2
2811.2	281.12	2.8112e+2
2811.3	281.13	2.8113e+2
2811.4	281.14	2.8114e+2
2811.5	281.15	2.8115e+2
2811.6	281.16	2.8116e+2
2811.7	281.17	2.8117e+2
2811.8	281.18	2.8118e+2
2811.9	281.19	2.8119e+2
2812	281.2	2.812e+2
2812.1	281.21	2.8121e+2

2812.2	281.22	2.8122e+2
2812.3	281.23	2.8123e+2
2812.4	281.24	2.8124e+2
2812.5	281.25	2.8125e+2
2812.6	281.26	2.8126e+2
2812.7	281.27	2.8127e+2
2812.8	281.28	2.8128e+2
2812.9	281.29	2.8129e+2
2813	281.3	2.813e+2
2813.1	281.31	2.8131e+2
2813.2	281.32	2.8132e+2
2813.3	281.33	2.8133e+2
2813.4	281.34	2.8134e+2
2813.5	281.35	2.8135e+2
2813.6	281.36	2.8136e+2
2813.7	281.37	2.8137e+2
2813.8	281.38	2.8138e+2
2813.9	281.39	2.8139e+2
2814	281.4	2.814e+2
2814.1	281.41	2.8141e+2
2814.2	281.42	2.8142e+2
2814.3	281.43	2.8143e+2
2814.4	281.44	2.8144e+2
2814.5	281.45	2.8145e+2
2814.6	281.46	2.8146e+2
2814.7	281.47	2.8147e+2
2814.8	281.48	2.8148e+2
2814.9	281.49	2.8149e+2
2815	281.5	2.815e+2
2815.1	281.51	2.8151e+2
2815.2	281.52	2.8152e+2
2815.3	281.53	2.8153e+2
2815.4	281.54	2.8154e+2
2815.5	281.55	2.8155e+2
2815.6	281.56	2.8156e+2
2815.7	281.57	2.8157e+2
2815.8	281.58	2.8158e+2
2815.9	281.59	2.8159e+2

2816	281.6	2.816e+2
2816.1	281.61	2.8161e+2
2816.2	281.62	2.8162e+2
2816.3	281.63	2.8163e+2
2816.4	281.64	2.8164e+2
2816.5	281.65	2.8165e+2
2816.6	281.66	2.8166e+2
2816.7	281.67	2.8167e+2
2816.8	281.68	2.8168e+2
2816.9	281.69	2.8169e+2
2817	281.7	2.817e+2
2817.1	281.71	2.8171e+2
2817.2	281.72	2.8172e+2
2817.3	281.73	2.8173e+2
2817.4	281.74	2.8174e+2
2817.5	281.75	2.8175e+2
2817.6	281.76	2.8176e+2
2817.7	281.77	2.8177e+2
2817.8	281.78	2.8178e+2
2817.9	281.79	2.8179e+2
2818	281.8	2.818e+2
2818.1	281.81	2.8181e+2
2818.2	281.82	2.8182e+2
2818.3	281.83	2.8183e+2
2818.4	281.84	2.8184e+2
2818.5	281.85	2.8185e+2
2818.6	281.86	2.8186e+2
2818.7	281.87	2.8187e+2
2818.8	281.88	2.8188e+2
2818.9	281.89	2.8189e+2
2819	281.9	2.819e+2
2819.1	281.91	2.8191e+2
2819.2	281.92	2.8192e+2
2819.3	281.93	2.8193e+2
2819.4	281.94	2.8194e+2
2819.5	281.95	2.8195e+2
2819.6	281.96	2.8196e+2
2819.7	281.97	2.8197e+2

2819.8	281.98	2.8198e+2
2819.9	281.99	2.8199e+2
2820	282	2.82e+2
2820.1	282.01	2.8201e+2
2820.2	282.02	2.8202e+2
2820.3	282.03	2.8203e+2
2820.4	282.04	2.8204e+2
2820.5	282.05	2.8205e+2
2820.6	282.06	2.8206e+2
2820.7	282.07	2.8207e+2
2820.8	282.08	2.8208e+2
2820.9	282.09	2.8209e+2
2821	282.1	2.821e+2
2821.1	282.11	2.8211e+2
2821.2	282.12	2.8212e+2
2821.3	282.13	2.8213e+2
2821.4	282.14	2.8214e+2
2821.5	282.15	2.8215e+2
2821.6	282.16	2.8216e+2
2821.7	282.17	2.8217e+2
2821.8	282.18	2.8218e+2
2821.9	282.19	2.8219e+2
2822	282.2	2.822e+2
2822.1	282.21	2.8221e+2
2822.2	282.22	2.8222e+2
2822.3	282.23	2.8223e+2
2822.4	282.24	2.8224e+2
2822.5	282.25	2.8225e+2
2822.6	282.26	2.8226e+2
2822.7	282.27	2.8227e+2
2822.8	282.28	2.8228e+2
2822.9	282.29	2.8229e+2
2823	282.3	2.823e+2
2823.1	282.31	2.8231e+2
2823.2	282.32	2.8232e+2
2823.3	282.33	2.8233e+2
2823.4	282.34	2.8234e+2
2823.5	282.35	2.8235e+2

2823.6	282.36	2.8236e+2
2823.7	282.37	2.8237e+2
2823.8	282.38	2.8238e+2
2823.9	282.39	2.8239e+2
2824	282.4	2.824e+2
2824.1	282.41	2.8241e+2
2824.2	282.42	2.8242e+2
2824.3	282.43	2.8243e+2
2824.4	282.44	2.8244e+2
2824.5	282.45	2.8245e+2
2824.6	282.46	2.8246e+2
2824.7	282.47	2.8247e+2
2824.8	282.48	2.8248e+2
2824.9	282.49	2.8249e+2
2825	282.5	2.825e+2
2825.1	282.51	2.8251e+2
2825.2	282.52	2.8252e+2
2825.3	282.53	2.8253e+2
2825.4	282.54	2.8254e+2
2825.5	282.55	2.8255e+2
2825.6	282.56	2.8256e+2
2825.7	282.57	2.8257e+2
2825.8	282.58	2.8258e+2
2825.9	282.59	2.8259e+2
2826	282.6	2.826e+2
2826.1	282.61	2.8261e+2
2826.2	282.62	2.8262e+2
2826.3	282.63	2.8263e+2
2826.4	282.64	2.8264e+2
2826.5	282.65	2.8265e+2
2826.6	282.66	2.8266e+2
2826.7	282.67	2.8267e+2
2826.8	282.68	2.8268e+2
2826.9	282.69	2.8269e+2
2827	282.7	2.827e+2
2827.1	282.71	2.8271e+2
2827.2	282.72	2.8272e+2
2827.3	282.73	2.8273e+2

2827.4	282.74	2.8274e+2
2827.5	282.75	2.8275e+2
2827.6	282.76	2.8276e+2
2827.7	282.77	2.8277e+2
2827.8	282.78	2.8278e+2
2827.9	282.79	2.8279e+2
2828	282.8	2.828e+2
2828.1	282.81	2.8281e+2
2828.2	282.82	2.8282e+2
2828.3	282.83	2.8283e+2
2828.4	282.84	2.8284e+2
2828.5	282.85	2.8285e+2
2828.6	282.86	2.8286e+2
2828.7	282.87	2.8287e+2
2828.8	282.88	2.8288e+2
2828.9	282.89	2.8289e+2
2829	282.9	2.829e+2
2829.1	282.91	2.8291e+2
2829.2	282.92	2.8292e+2
2829.3	282.93	2.8293e+2
2829.4	282.94	2.8294e+2
2829.5	282.95	2.8295e+2
2829.6	282.96	2.8296e+2
2829.7	282.97	2.8297e+2
2829.8	282.98	2.8298e+2
2829.9	282.99	2.8299e+2
2830	283	2.83e+2
2830.1	283.01	2.8301e+2
2830.2	283.02	2.8302e+2
2830.3	283.03	2.8303e+2
2830.4	283.04	2.8304e+2
2830.5	283.05	2.8305e+2
2830.6	283.06	2.8306e+2
2830.7	283.07	2.8307e+2
2830.8	283.08	2.8308e+2
2830.9	283.09	2.8309e+2
2831	283.1	2.831e+2
2831.1	283.11	2.8311e+2

2831.2	283.12	2.8312e+2
2831.3	283.13	2.8313e+2
2831.4	283.14	2.8314e+2
2831.5	283.15	2.8315e+2
2831.6	283.16	2.8316e+2
2831.7	283.17	2.8317e+2
2831.8	283.18	2.8318e+2
2831.9	283.19	2.8319e+2
2832	283.2	2.832e+2
2832.1	283.21	2.8321e+2
2832.2	283.22	2.8322e+2
2832.3	283.23	2.8323e+2
2832.4	283.24	2.8324e+2
2832.5	283.25	2.8325e+2
2832.6	283.26	2.8326e+2
2832.7	283.27	2.8327e+2
2832.8	283.28	2.8328e+2
2832.9	283.29	2.8329e+2
2833	283.3	2.833e+2
2833.1	283.31	2.8331e+2
2833.2	283.32	2.8332e+2
2833.3	283.33	2.8333e+2
2833.4	283.34	2.8334e+2
2833.5	283.35	2.8335e+2
2833.6	283.36	2.8336e+2
2833.7	283.37	2.8337e+2
2833.8	283.38	2.8338e+2
2833.9	283.39	2.8339e+2
2834	283.4	2.834e+2
2834.1	283.41	2.8341e+2
2834.2	283.42	2.8342e+2
2834.3	283.43	2.8343e+2
2834.4	283.44	2.8344e+2
2834.5	283.45	2.8345e+2
2834.6	283.46	2.8346e+2
2834.7	283.47	2.8347e+2
2834.8	283.48	2.8348e+2
2834.9	283.49	2.8349e+2

2835	283.5	2.835e+2
2835.1	283.51	2.8351e+2
2835.2	283.52	2.8352e+2
2835.3	283.53	2.8353e+2
2835.4	283.54	2.8354e+2
2835.5	283.55	2.8355e+2
2835.6	283.56	2.8356e+2
2835.7	283.57	2.8357e+2
2835.8	283.58	2.8358e+2
2835.9	283.59	2.8359e+2
2836	283.6	2.836e+2
2836.1	283.61	2.8361e+2
2836.2	283.62	2.8362e+2
2836.3	283.63	2.8363e+2
2836.4	283.64	2.8364e+2
2836.5	283.65	2.8365e+2
2836.6	283.66	2.8366e+2
2836.7	283.67	2.8367e+2
2836.8	283.68	2.8368e+2
2836.9	283.69	2.8369e+2
2837	283.7	2.837e+2
2837.1	283.71	2.8371e+2
2837.2	283.72	2.8372e+2
2837.3	283.73	2.8373e+2
2837.4	283.74	2.8374e+2
2837.5	283.75	2.8375e+2
2837.6	283.76	2.8376e+2
2837.7	283.77	2.8377e+2
2837.8	283.78	2.8378e+2
2837.9	283.79	2.8379e+2
2838	283.8	2.838e+2
2838.1	283.81	2.8381e+2
2838.2	283.82	2.8382e+2
2838.3	283.83	2.8383e+2
2838.4	283.84	2.8384e+2
2838.5	283.85	2.8385e+2
2838.6	283.86	2.8386e+2
2838.7	283.87	2.8387e+2

2838.8	283.88	2.8388e+2
2838.9	283.89	2.8389e+2
2839	283.9	2.839e+2
2839.1	283.91	2.8391e+2
2839.2	283.92	2.8392e+2
2839.3	283.93	2.8393e+2
2839.4	283.94	2.8394e+2
2839.5	283.95	2.8395e+2
2839.6	283.96	2.8396e+2
2839.7	283.97	2.8397e+2
2839.8	283.98	2.8398e+2
2839.9	283.99	2.8399e+2
2840	284	2.84e+2
2840.1	284.01	2.8401e+2
2840.2	284.02	2.8402e+2
2840.3	284.03	2.8403e+2
2840.4	284.04	2.8404e+2
2840.5	284.05	2.8405e+2
2840.6	284.06	2.8406e+2
2840.7	284.07	2.8407e+2
2840.8	284.08	2.8408e+2
2840.9	284.09	2.8409e+2
2841	284.1	2.841e+2
2841.1	284.11	2.8411e+2
2841.2	284.12	2.8412e+2
2841.3	284.13	2.8413e+2
2841.4	284.14	2.8414e+2
2841.5	284.15	2.8415e+2
2841.6	284.16	2.8416e+2
2841.7	284.17	2.8417e+2
2841.8	284.18	2.8418e+2
2841.9	284.19	2.8419e+2
2842	284.2	2.842e+2
2842.1	284.21	2.8421e+2
2842.2	284.22	2.8422e+2
2842.3	284.23	2.8423e+2
2842.4	284.24	2.8424e+2
2842.5	284.25	2.8425e+2

2842.6	284.26	2.8426e+2
2842.7	284.27	2.8427e+2
2842.8	284.28	2.8428e+2
2842.9	284.29	2.8429e+2
2843	284.3	2.843e+2
2843.1	284.31	2.8431e+2
2843.2	284.32	2.8432e+2
2843.3	284.33	2.8433e+2
2843.4	284.34	2.8434e+2
2843.5	284.35	2.8435e+2
2843.6	284.36	2.8436e+2
2843.7	284.37	2.8437e+2
2843.8	284.38	2.8438e+2
2843.9	284.39	2.8439e+2
2844	284.4	2.844e+2
2844.1	284.41	2.8441e+2
2844.2	284.42	2.8442e+2
2844.3	284.43	2.8443e+2
2844.4	284.44	2.8444e+2
2844.5	284.45	2.8445e+2
2844.6	284.46	2.8446e+2
2844.7	284.47	2.8447e+2
2844.8	284.48	2.8448e+2
2844.9	284.49	2.8449e+2
2845	284.5	2.845e+2
2845.1	284.51	2.8451e+2
2845.2	284.52	2.8452e+2
2845.3	284.53	2.8453e+2
2845.4	284.54	2.8454e+2
2845.5	284.55	2.8455e+2
2845.6	284.56	2.8456e+2
2845.7	284.57	2.8457e+2
2845.8	284.58	2.8458e+2
2845.9	284.59	2.8459e+2
2846	284.6	2.846e+2
2846.1	284.61	2.8461e+2
2846.2	284.62	2.8462e+2
2846.3	284.63	2.8463e+2

2846.4	284.64	2.8464e+2
2846.5	284.65	2.8465e+2
2846.6	284.66	2.8466e+2
2846.7	284.67	2.8467e+2
2846.8	284.68	2.8468e+2
2846.9	284.69	2.8469e+2
2847	284.7	2.847e+2
2847.1	284.71	2.8471e+2
2847.2	284.72	2.8472e+2
2847.3	284.73	2.8473e+2
2847.4	284.74	2.8474e+2
2847.5	284.75	2.8475e+2
2847.6	284.76	2.8476e+2
2847.7	284.77	2.8477e+2
2847.8	284.78	2.8478e+2
2847.9	284.79	2.8479e+2
2848	284.8	2.848e+2
2848.1	284.81	2.8481e+2
2848.2	284.82	2.8482e+2
2848.3	284.83	2.8483e+2
2848.4	284.84	2.8484e+2
2848.5	284.85	2.8485e+2
2848.6	284.86	2.8486e+2
2848.7	284.87	2.8487e+2
2848.8	284.88	2.8488e+2
2848.9	284.89	2.8489e+2
2849	284.9	2.849e+2
2849.1	284.91	2.8491e+2
2849.2	284.92	2.8492e+2
2849.3	284.93	2.8493e+2
2849.4	284.94	2.8494e+2
2849.5	284.95	2.8495e+2
2849.6	284.96	2.8496e+2
2849.7	284.97	2.8497e+2
2849.8	284.98	2.8498e+2
2849.9	284.99	2.8499e+2
2850	285	2.85e+2
2850.1	285.01	2.8501e+2

2850.2	285.02	2.8502e+2
2850.3	285.03	2.8503e+2
2850.4	285.04	2.8504e+2
2850.5	285.05	2.8505e+2
2850.6	285.06	2.8506e+2
2850.7	285.07	2.8507e+2
2850.8	285.08	2.8508e+2
2850.9	285.09	2.8509e+2
2851	285.1	2.851e+2
2851.1	285.11	2.8511e+2
2851.2	285.12	2.8512e+2
2851.3	285.13	2.8513e+2
2851.4	285.14	2.8514e+2
2851.5	285.15	2.8515e+2
2851.6	285.16	2.8516e+2
2851.7	285.17	2.8517e+2
2851.8	285.18	2.8518e+2
2851.9	285.19	2.8519e+2
2852	285.2	2.852e+2
2852.1	285.21	2.8521e+2
2852.2	285.22	2.8522e+2
2852.3	285.23	2.8523e+2
2852.4	285.24	2.8524e+2
2852.5	285.25	2.8525e+2
2852.6	285.26	2.8526e+2
2852.7	285.27	2.8527e+2
2852.8	285.28	2.8528e+2
2852.9	285.29	2.8529e+2
2853	285.3	2.853e+2
2853.1	285.31	2.8531e+2
2853.2	285.32	2.8532e+2
2853.3	285.33	2.8533e+2
2853.4	285.34	2.8534e+2
2853.5	285.35	2.8535e+2
2853.6	285.36	2.8536e+2
2853.7	285.37	2.8537e+2
2853.8	285.38	2.8538e+2
2853.9	285.39	2.8539e+2

2854	285.4	2.854e+2
2854.1	285.41	2.8541e+2
2854.2	285.42	2.8542e+2
2854.3	285.43	2.8543e+2
2854.4	285.44	2.8544e+2
2854.5	285.45	2.8545e+2
2854.6	285.46	2.8546e+2
2854.7	285.47	2.8547e+2
2854.8	285.48	2.8548e+2
2854.9	285.49	2.8549e+2
2855	285.5	2.855e+2
2855.1	285.51	2.8551e+2
2855.2	285.52	2.8552e+2
2855.3	285.53	2.8553e+2
2855.4	285.54	2.8554e+2
2855.5	285.55	2.8555e+2
2855.6	285.56	2.8556e+2
2855.7	285.57	2.8557e+2
2855.8	285.58	2.8558e+2
2855.9	285.59	2.8559e+2
2856	285.6	2.856e+2
2856.1	285.61	2.8561e+2
2856.2	285.62	2.8562e+2
2856.3	285.63	2.8563e+2
2856.4	285.64	2.8564e+2
2856.5	285.65	2.8565e+2
2856.6	285.66	2.8566e+2
2856.7	285.67	2.8567e+2
2856.8	285.68	2.8568e+2
2856.9	285.69	2.8569e+2
2857	285.7	2.857e+2
2857.1	285.71	2.8571e+2
2857.2	285.72	2.8572e+2
2857.3	285.73	2.8573e+2
2857.4	285.74	2.8574e+2
2857.5	285.75	2.8575e+2
2857.6	285.76	2.8576e+2
2857.7	285.77	2.8577e+2

2857.8	285.78	2.8578e+2
2857.9	285.79	2.8579e+2
2858	285.8	2.858e+2
2858.1	285.81	2.8581e+2
2858.2	285.82	2.8582e+2
2858.3	285.83	2.8583e+2
2858.4	285.84	2.8584e+2
2858.5	285.85	2.8585e+2
2858.6	285.86	2.8586e+2
2858.7	285.87	2.8587e+2
2858.8	285.88	2.8588e+2
2858.9	285.89	2.8589e+2
2859	285.9	2.859e+2
2859.1	285.91	2.8591e+2
2859.2	285.92	2.8592e+2
2859.3	285.93	2.8593e+2
2859.4	285.94	2.8594e+2
2859.5	285.95	2.8595e+2
2859.6	285.96	2.8596e+2
2859.7	285.97	2.8597e+2
2859.8	285.98	2.8598e+2
2859.9	285.99	2.8599e+2
2860	286	2.86e+2
2860.1	286.01	2.8601e+2
2860.2	286.02	2.8602e+2
2860.3	286.03	2.8603e+2
2860.4	286.04	2.8604e+2
2860.5	286.05	2.8605e+2
2860.6	286.06	2.8606e+2
2860.7	286.07	2.8607e+2
2860.8	286.08	2.8608e+2
2860.9	286.09	2.8609e+2
2861	286.1	2.861e+2
2861.1	286.11	2.8611e+2
2861.2	286.12	2.8612e+2
2861.3	286.13	2.8613e+2
2861.4	286.14	2.8614e+2
2861.5	286.15	2.8615e+2

2861.6	286.16	2.8616e+2
2861.7	286.17	2.8617e+2
2861.8	286.18	2.8618e+2
2861.9	286.19	2.8619e+2
2862	286.2	2.862e+2
2862.1	286.21	2.8621e+2
2862.2	286.22	2.8622e+2
2862.3	286.23	2.8623e+2
2862.4	286.24	2.8624e+2
2862.5	286.25	2.8625e+2
2862.6	286.26	2.8626e+2
2862.7	286.27	2.8627e+2
2862.8	286.28	2.8628e+2
2862.9	286.29	2.8629e+2
2863	286.3	2.863e+2
2863.1	286.31	2.8631e+2
2863.2	286.32	2.8632e+2
2863.3	286.33	2.8633e+2
2863.4	286.34	2.8634e+2
2863.5	286.35	2.8635e+2
2863.6	286.36	2.8636e+2
2863.7	286.37	2.8637e+2
2863.8	286.38	2.8638e+2
2863.9	286.39	2.8639e+2
2864	286.4	2.864e+2
2864.1	286.41	2.8641e+2
2864.2	286.42	2.8642e+2
2864.3	286.43	2.8643e+2
2864.4	286.44	2.8644e+2
2864.5	286.45	2.8645e+2
2864.6	286.46	2.8646e+2
2864.7	286.47	2.8647e+2
2864.8	286.48	2.8648e+2
2864.9	286.49	2.8649e+2
2865	286.5	2.865e+2
2865.1	286.51	2.8651e+2
2865.2	286.52	2.8652e+2
2865.3	286.53	2.8653e+2

2865.4	286.54	2.8654e+2
2865.5	286.55	2.8655e+2
2865.6	286.56	2.8656e+2
2865.7	286.57	2.8657e+2
2865.8	286.58	2.8658e+2
2865.9	286.59	2.8659e+2
2866	286.6	2.866e+2
2866.1	286.61	2.8661e+2
2866.2	286.62	2.8662e+2
2866.3	286.63	2.8663e+2
2866.4	286.64	2.8664e+2
2866.5	286.65	2.8665e+2
2866.6	286.66	2.8666e+2
2866.7	286.67	2.8667e+2
2866.8	286.68	2.8668e+2
2866.9	286.69	2.8669e+2
2867	286.7	2.867e+2
2867.1	286.71	2.8671e+2
2867.2	286.72	2.8672e+2
2867.3	286.73	2.8673e+2
2867.4	286.74	2.8674e+2
2867.5	286.75	2.8675e+2
2867.6	286.76	2.8676e+2
2867.7	286.77	2.8677e+2
2867.8	286.78	2.8678e+2
2867.9	286.79	2.8679e+2
2868	286.8	2.868e+2
2868.1	286.81	2.8681e+2
2868.2	286.82	2.8682e+2
2868.3	286.83	2.8683e+2
2868.4	286.84	2.8684e+2
2868.5	286.85	2.8685e+2
2868.6	286.86	2.8686e+2
2868.7	286.87	2.8687e+2
2868.8	286.88	2.8688e+2
2868.9	286.89	2.8689e+2
2869	286.9	2.869e+2
2869.1	286.91	2.8691e+2

2869.2	286.92	2.8692e+2
2869.3	286.93	2.8693e+2
2869.4	286.94	2.8694e+2
2869.5	286.95	2.8695e+2
2869.6	286.96	2.8696e+2
2869.7	286.97	2.8697e+2
2869.8	286.98	2.8698e+2
2869.9	286.99	2.8699e+2
2870	287	2.87e+2
2870.1	287.01	2.8701e+2
2870.2	287.02	2.8702e+2
2870.3	287.03	2.8703e+2
2870.4	287.04	2.8704e+2
2870.5	287.05	2.8705e+2
2870.6	287.06	2.8706e+2
2870.7	287.07	2.8707e+2
2870.8	287.08	2.8708e+2
2870.9	287.09	2.8709e+2
2871	287.1	2.871e+2
2871.1	287.11	2.8711e+2
2871.2	287.12	2.8712e+2
2871.3	287.13	2.8713e+2
2871.4	287.14	2.8714e+2
2871.5	287.15	2.8715e+2
2871.6	287.16	2.8716e+2
2871.7	287.17	2.8717e+2
2871.8	287.18	2.8718e+2
2871.9	287.19	2.8719e+2
2872	287.2	2.872e+2
2872.1	287.21	2.8721e+2
2872.2	287.22	2.8722e+2
2872.3	287.23	2.8723e+2
2872.4	287.24	2.8724e+2
2872.5	287.25	2.8725e+2
2872.6	287.26	2.8726e+2
2872.7	287.27	2.8727e+2
2872.8	287.28	2.8728e+2
2872.9	287.29	2.8729e+2

2873	287.3	2.873e+2
2873.1	287.31	2.8731e+2
2873.2	287.32	2.8732e+2
2873.3	287.33	2.8733e+2
2873.4	287.34	2.8734e+2
2873.5	287.35	2.8735e+2
2873.6	287.36	2.8736e+2
2873.7	287.37	2.8737e+2
2873.8	287.38	2.8738e+2
2873.9	287.39	2.8739e+2
2874	287.4	2.874e+2
2874.1	287.41	2.8741e+2
2874.2	287.42	2.8742e+2
2874.3	287.43	2.8743e+2
2874.4	287.44	2.8744e+2
2874.5	287.45	2.8745e+2
2874.6	287.46	2.8746e+2
2874.7	287.47	2.8747e+2
2874.8	287.48	2.8748e+2
2874.9	287.49	2.8749e+2
2875	287.5	2.875e+2
2875.1	287.51	2.8751e+2
2875.2	287.52	2.8752e+2
2875.3	287.53	2.8753e+2
2875.4	287.54	2.8754e+2
2875.5	287.55	2.8755e+2
2875.6	287.56	2.8756e+2
2875.7	287.57	2.8757e+2
2875.8	287.58	2.8758e+2
2875.9	287.59	2.8759e+2
2876	287.6	2.876e+2
2876.1	287.61	2.8761e+2
2876.2	287.62	2.8762e+2
2876.3	287.63	2.8763e+2
2876.4	287.64	2.8764e+2
2876.5	287.65	2.8765e+2
2876.6	287.66	2.8766e+2
2876.7	287.67	2.8767e+2

2876.8	287.68	2.8768e+2
2876.9	287.69	2.8769e+2
2877	287.7	2.877e+2
2877.1	287.71	2.8771e+2
2877.2	287.72	2.8772e+2
2877.3	287.73	2.8773e+2
2877.4	287.74	2.8774e+2
2877.5	287.75	2.8775e+2
2877.6	287.76	2.8776e+2
2877.7	287.77	2.8777e+2
2877.8	287.78	2.8778e+2
2877.9	287.79	2.8779e+2
2878	287.8	2.878e+2
2878.1	287.81	2.8781e+2
2878.2	287.82	2.8782e+2
2878.3	287.83	2.8783e+2
2878.4	287.84	2.8784e+2
2878.5	287.85	2.8785e+2
2878.6	287.86	2.8786e+2
2878.7	287.87	2.8787e+2
2878.8	287.88	2.8788e+2
2878.9	287.89	2.8789e+2
2879	287.9	2.879e+2
2879.1	287.91	2.8791e+2
2879.2	287.92	2.8792e+2
2879.3	287.93	2.8793e+2
2879.4	287.94	2.8794e+2
2879.5	287.95	2.8795e+2
2879.6	287.96	2.8796e+2
2879.7	287.97	2.8797e+2
2879.8	287.98	2.8798e+2
2879.9	287.99	2.8799e+2
2880	288	2.88e+2
2880.1	288.01	2.8801e+2
2880.2	288.02	2.8802e+2
2880.3	288.03	2.8803e+2
2880.4	288.04	2.8804e+2
2880.5	288.05	2.8805e+2

2880.6	288.06	2.8806e+2
2880.7	288.07	2.8807e+2
2880.8	288.08	2.8808e+2
2880.9	288.09	2.8809e+2
2881	288.1	2.881e+2
2881.1	288.11	2.8811e+2
2881.2	288.12	2.8812e+2
2881.3	288.13	2.8813e+2
2881.4	288.14	2.8814e+2
2881.5	288.15	2.8815e+2
2881.6	288.16	2.8816e+2
2881.7	288.17	2.8817e+2
2881.8	288.18	2.8818e+2
2881.9	288.19	2.8819e+2
2882	288.2	2.882e+2
2882.1	288.21	2.8821e+2
2882.2	288.22	2.8822e+2
2882.3	288.23	2.8823e+2
2882.4	288.24	2.8824e+2
2882.5	288.25	2.8825e+2
2882.6	288.26	2.8826e+2
2882.7	288.27	2.8827e+2
2882.8	288.28	2.8828e+2
2882.9	288.29	2.8829e+2
2883	288.3	2.883e+2
2883.1	288.31	2.8831e+2
2883.2	288.32	2.8832e+2
2883.3	288.33	2.8833e+2
2883.4	288.34	2.8834e+2
2883.5	288.35	2.8835e+2
2883.6	288.36	2.8836e+2
2883.7	288.37	2.8837e+2
2883.8	288.38	2.8838e+2
2883.9	288.39	2.8839e+2
2884	288.4	2.884e+2
2884.1	288.41	2.8841e+2
2884.2	288.42	2.8842e+2
2884.3	288.43	2.8843e+2

2884.4	288.44	2.8844e+2
2884.5	288.45	2.8845e+2
2884.6	288.46	2.8846e+2
2884.7	288.47	2.8847e+2
2884.8	288.48	2.8848e+2
2884.9	288.49	2.8849e+2
2885	288.5	2.885e+2
2885.1	288.51	2.8851e+2
2885.2	288.52	2.8852e+2
2885.3	288.53	2.8853e+2
2885.4	288.54	2.8854e+2
2885.5	288.55	2.8855e+2
2885.6	288.56	2.8856e+2
2885.7	288.57	2.8857e+2
2885.8	288.58	2.8858e+2
2885.9	288.59	2.8859e+2
2886	288.6	2.886e+2
2886.1	288.61	2.8861e+2
2886.2	288.62	2.8862e+2
2886.3	288.63	2.8863e+2
2886.4	288.64	2.8864e+2
2886.5	288.65	2.8865e+2
2886.6	288.66	2.8866e+2
2886.7	288.67	2.8867e+2
2886.8	288.68	2.8868e+2
2886.9	288.69	2.8869e+2
2887	288.7	2.887e+2
2887.1	288.71	2.8871e+2
2887.2	288.72	2.8872e+2
2887.3	288.73	2.8873e+2
2887.4	288.74	2.8874e+2
2887.5	288.75	2.8875e+2
2887.6	288.76	2.8876e+2
2887.7	288.77	2.8877e+2
2887.8	288.78	2.8878e+2
2887.9	288.79	2.8879e+2
2888	288.8	2.888e+2
2888.1	288.81	2.8881e+2

2888.2	288.82	2.8882e+2
2888.3	288.83	2.8883e+2
2888.4	288.84	2.8884e+2
2888.5	288.85	2.8885e+2
2888.6	288.86	2.8886e+2
2888.7	288.87	2.8887e+2
2888.8	288.88	2.8888e+2
2888.9	288.89	2.8889e+2
2889	288.9	2.889e+2
2889.1	288.91	2.8891e+2
2889.2	288.92	2.8892e+2
2889.3	288.93	2.8893e+2
2889.4	288.94	2.8894e+2
2889.5	288.95	2.8895e+2
2889.6	288.96	2.8896e+2
2889.7	288.97	2.8897e+2
2889.8	288.98	2.8898e+2
2889.9	288.99	2.8899e+2
2890	289	2.89e+2
2890.1	289.01	2.8901e+2
2890.2	289.02	2.8902e+2
2890.3	289.03	2.8903e+2
2890.4	289.04	2.8904e+2
2890.5	289.05	2.8905e+2
2890.6	289.06	2.8906e+2
2890.7	289.07	2.8907e+2
2890.8	289.08	2.8908e+2
2890.9	289.09	2.8909e+2
2891	289.1	2.891e+2
2891.1	289.11	2.8911e+2
2891.2	289.12	2.8912e+2
2891.3	289.13	2.8913e+2
2891.4	289.14	2.8914e+2
2891.5	289.15	2.8915e+2
2891.6	289.16	2.8916e+2
2891.7	289.17	2.8917e+2
2891.8	289.18	2.8918e+2
2891.9	289.19	2.8919e+2

2892	289.2	2.892e+2
2892.1	289.21	2.8921e+2
2892.2	289.22	2.8922e+2
2892.3	289.23	2.8923e+2
2892.4	289.24	2.8924e+2
2892.5	289.25	2.8925e+2
2892.6	289.26	2.8926e+2
2892.7	289.27	2.8927e+2
2892.8	289.28	2.8928e+2
2892.9	289.29	2.8929e+2
2893	289.3	2.893e+2
2893.1	289.31	2.8931e+2
2893.2	289.32	2.8932e+2
2893.3	289.33	2.8933e+2
2893.4	289.34	2.8934e+2
2893.5	289.35	2.8935e+2
2893.6	289.36	2.8936e+2
2893.7	289.37	2.8937e+2
2893.8	289.38	2.8938e+2
2893.9	289.39	2.8939e+2
2894	289.4	2.894e+2
2894.1	289.41	2.8941e+2
2894.2	289.42	2.8942e+2
2894.3	289.43	2.8943e+2
2894.4	289.44	2.8944e+2
2894.5	289.45	2.8945e+2
2894.6	289.46	2.8946e+2
2894.7	289.47	2.8947e+2
2894.8	289.48	2.8948e+2
2894.9	289.49	2.8949e+2
2895	289.5	2.895e+2
2895.1	289.51	2.8951e+2
2895.2	289.52	2.8952e+2
2895.3	289.53	2.8953e+2
2895.4	289.54	2.8954e+2
2895.5	289.55	2.8955e+2
2895.6	289.56	2.8956e+2
2895.7	289.57	2.8957e+2

2895.8	289.58	2.8958e+2
2895.9	289.59	2.8959e+2
2896	289.6	2.896e+2
2896.1	289.61	2.8961e+2
2896.2	289.62	2.8962e+2
2896.3	289.63	2.8963e+2
2896.4	289.64	2.8964e+2
2896.5	289.65	2.8965e+2
2896.6	289.66	2.8966e+2
2896.7	289.67	2.8967e+2
2896.8	289.68	2.8968e+2
2896.9	289.69	2.8969e+2
2897	289.7	2.897e+2
2897.1	289.71	2.8971e+2
2897.2	289.72	2.8972e+2
2897.3	289.73	2.8973e+2
2897.4	289.74	2.8974e+2
2897.5	289.75	2.8975e+2
2897.6	289.76	2.8976e+2
2897.7	289.77	2.8977e+2
2897.8	289.78	2.8978e+2
2897.9	289.79	2.8979e+2
2898	289.8	2.898e+2
2898.1	289.81	2.8981e+2
2898.2	289.82	2.8982e+2
2898.3	289.83	2.8983e+2
2898.4	289.84	2.8984e+2
2898.5	289.85	2.8985e+2
2898.6	289.86	2.8986e+2
2898.7	289.87	2.8987e+2
2898.8	289.88	2.8988e+2
2898.9	289.89	2.8989e+2
2899	289.9	2.899e+2
2899.1	289.91	2.8991e+2
2899.2	289.92	2.8992e+2
2899.3	289.93	2.8993e+2
2899.4	289.94	2.8994e+2
2899.5	289.95	2.8995e+2

2899.6	289.96	2.8996e+2
2899.7	289.97	2.8997e+2
2899.8	289.98	2.8998e+2
2899.9	289.99	2.8999e+2
2900	290	2.9e+2
2900.1	290.01	2.9001e+2
2900.2	290.02	2.9002e+2
2900.3	290.03	2.9003e+2
2900.4	290.04	2.9004e+2
2900.5	290.05	2.9005e+2
2900.6	290.06	2.9006e+2
2900.7	290.07	2.9007e+2
2900.8	290.08	2.9008e+2
2900.9	290.09	2.9009e+2
2901	290.1	2.901e+2
2901.1	290.11	2.9011e+2
2901.2	290.12	2.9012e+2
2901.3	290.13	2.9013e+2
2901.4	290.14	2.9014e+2
2901.5	290.15	2.9015e+2
2901.6	290.16	2.9016e+2
2901.7	290.17	2.9017e+2
2901.8	290.18	2.9018e+2
2901.9	290.19	2.9019e+2
2902	290.2	2.902e+2
2902.1	290.21	2.9021e+2
2902.2	290.22	2.9022e+2
2902.3	290.23	2.9023e+2
2902.4	290.24	2.9024e+2
2902.5	290.25	2.9025e+2
2902.6	290.26	2.9026e+2
2902.7	290.27	2.9027e+2
2902.8	290.28	2.9028e+2
2902.9	290.29	2.9029e+2
2903	290.3	2.903e+2
2903.1	290.31	2.9031e+2
2903.2	290.32	2.9032e+2
2903.3	290.33	2.9033e+2

2903.4	290.34	2.9034e+2
2903.5	290.35	2.9035e+2
2903.6	290.36	2.9036e+2
2903.7	290.37	2.9037e+2
2903.8	290.38	2.9038e+2
2903.9	290.39	2.9039e+2
2904	290.4	2.904e+2
2904.1	290.41	2.9041e+2
2904.2	290.42	2.9042e+2
2904.3	290.43	2.9043e+2
2904.4	290.44	2.9044e+2
2904.5	290.45	2.9045e+2
2904.6	290.46	2.9046e+2
2904.7	290.47	2.9047e+2
2904.8	290.48	2.9048e+2
2904.9	290.49	2.9049e+2
2905	290.5	2.905e+2
2905.1	290.51	2.9051e+2
2905.2	290.52	2.9052e+2
2905.3	290.53	2.9053e+2
2905.4	290.54	2.9054e+2
2905.5	290.55	2.9055e+2
2905.6	290.56	2.9056e+2
2905.7	290.57	2.9057e+2
2905.8	290.58	2.9058e+2
2905.9	290.59	2.9059e+2
2906	290.6	2.906e+2
2906.1	290.61	2.9061e+2
2906.2	290.62	2.9062e+2
2906.3	290.63	2.9063e+2
2906.4	290.64	2.9064e+2
2906.5	290.65	2.9065e+2
2906.6	290.66	2.9066e+2
2906.7	290.67	2.9067e+2
2906.8	290.68	2.9068e+2
2906.9	290.69	2.9069e+2
2907	290.7	2.907e+2
2907.1	290.71	2.9071e+2

2907.2	290.72	2.9072e+2
2907.3	290.73	2.9073e+2
2907.4	290.74	2.9074e+2
2907.5	290.75	2.9075e+2
2907.6	290.76	2.9076e+2
2907.7	290.77	2.9077e+2
2907.8	290.78	2.9078e+2
2907.9	290.79	2.9079e+2
2908	290.8	2.908e+2
2908.1	290.81	2.9081e+2
2908.2	290.82	2.9082e+2
2908.3	290.83	2.9083e+2
2908.4	290.84	2.9084e+2
2908.5	290.85	2.9085e+2
2908.6	290.86	2.9086e+2
2908.7	290.87	2.9087e+2
2908.8	290.88	2.9088e+2
2908.9	290.89	2.9089e+2
2909	290.9	2.909e+2
2909.1	290.91	2.9091e+2
2909.2	290.92	2.9092e+2
2909.3	290.93	2.9093e+2
2909.4	290.94	2.9094e+2
2909.5	290.95	2.9095e+2
2909.6	290.96	2.9096e+2
2909.7	290.97	2.9097e+2
2909.8	290.98	2.9098e+2
2909.9	290.99	2.9099e+2
2910	291	2.91e+2
2910.1	291.01	2.9101e+2
2910.2	291.02	2.9102e+2
2910.3	291.03	2.9103e+2
2910.4	291.04	2.9104e+2
2910.5	291.05	2.9105e+2
2910.6	291.06	2.9106e+2
2910.7	291.07	2.9107e+2
2910.8	291.08	2.9108e+2
2910.9	291.09	2.9109e+2

2911	291.1	2.911e+2
2911.1	291.11	2.9111e+2
2911.2	291.12	2.9112e+2
2911.3	291.13	2.9113e+2
2911.4	291.14	2.9114e+2
2911.5	291.15	2.9115e+2
2911.6	291.16	2.9116e+2
2911.7	291.17	2.9117e+2
2911.8	291.18	2.9118e+2
2911.9	291.19	2.9119e+2
2912	291.2	2.912e+2
2912.1	291.21	2.9121e+2
2912.2	291.22	2.9122e+2
2912.3	291.23	2.9123e+2
2912.4	291.24	2.9124e+2
2912.5	291.25	2.9125e+2
2912.6	291.26	2.9126e+2
2912.7	291.27	2.9127e+2
2912.8	291.28	2.9128e+2
2912.9	291.29	2.9129e+2
2913	291.3	2.913e+2
2913.1	291.31	2.9131e+2
2913.2	291.32	2.9132e+2
2913.3	291.33	2.9133e+2
2913.4	291.34	2.9134e+2
2913.5	291.35	2.9135e+2
2913.6	291.36	2.9136e+2
2913.7	291.37	2.9137e+2
2913.8	291.38	2.9138e+2
2913.9	291.39	2.9139e+2
2914	291.4	2.914e+2
2914.1	291.41	2.9141e+2
2914.2	291.42	2.9142e+2
2914.3	291.43	2.9143e+2
2914.4	291.44	2.9144e+2
2914.5	291.45	2.9145e+2
2914.6	291.46	2.9146e+2
2914.7	291.47	2.9147e+2

2914.8	291.48	2.9148e+2
2914.9	291.49	2.9149e+2
2915	291.5	2.915e+2
2915.1	291.51	2.9151e+2
2915.2	291.52	2.9152e+2
2915.3	291.53	2.9153e+2
2915.4	291.54	2.9154e+2
2915.5	291.55	2.9155e+2
2915.6	291.56	2.9156e+2
2915.7	291.57	2.9157e+2
2915.8	291.58	2.9158e+2
2915.9	291.59	2.9159e+2
2916	291.6	2.916e+2
2916.1	291.61	2.9161e+2
2916.2	291.62	2.9162e+2
2916.3	291.63	2.9163e+2
2916.4	291.64	2.9164e+2
2916.5	291.65	2.9165e+2
2916.6	291.66	2.9166e+2
2916.7	291.67	2.9167e+2
2916.8	291.68	2.9168e+2
2916.9	291.69	2.9169e+2
2917	291.7	2.917e+2
2917.1	291.71	2.9171e+2
2917.2	291.72	2.9172e+2
2917.3	291.73	2.9173e+2
2917.4	291.74	2.9174e+2
2917.5	291.75	2.9175e+2
2917.6	291.76	2.9176e+2
2917.7	291.77	2.9177e+2
2917.8	291.78	2.9178e+2
2917.9	291.79	2.9179e+2
2918	291.8	2.918e+2
2918.1	291.81	2.9181e+2
2918.2	291.82	2.9182e+2
2918.3	291.83	2.9183e+2
2918.4	291.84	2.9184e+2
2918.5	291.85	2.9185e+2

2918.6	291.86	2.9186e+2
2918.7	291.87	2.9187e+2
2918.8	291.88	2.9188e+2
2918.9	291.89	2.9189e+2
2919	291.9	2.919e+2
2919.1	291.91	2.9191e+2
2919.2	291.92	2.9192e+2
2919.3	291.93	2.9193e+2
2919.4	291.94	2.9194e+2
2919.5	291.95	2.9195e+2
2919.6	291.96	2.9196e+2
2919.7	291.97	2.9197e+2
2919.8	291.98	2.9198e+2
2919.9	291.99	2.9199e+2
2920	292	2.92e+2
2920.1	292.01	2.9201e+2
2920.2	292.02	2.9202e+2
2920.3	292.03	2.9203e+2
2920.4	292.04	2.9204e+2
2920.5	292.05	2.9205e+2
2920.6	292.06	2.9206e+2
2920.7	292.07	2.9207e+2
2920.8	292.08	2.9208e+2
2920.9	292.09	2.9209e+2
2921	292.1	2.921e+2
2921.1	292.11	2.9211e+2
2921.2	292.12	2.9212e+2
2921.3	292.13	2.9213e+2
2921.4	292.14	2.9214e+2
2921.5	292.15	2.9215e+2
2921.6	292.16	2.9216e+2
2921.7	292.17	2.9217e+2
2921.8	292.18	2.9218e+2
2921.9	292.19	2.9219e+2
2922	292.2	2.922e+2
2922.1	292.21	2.9221e+2
2922.2	292.22	2.9222e+2
2922.3	292.23	2.9223e+2

2922.4	292.24	2.9224e+2
2922.5	292.25	2.9225e+2
2922.6	292.26	2.9226e+2
2922.7	292.27	2.9227e+2
2922.8	292.28	2.9228e+2
2922.9	292.29	2.9229e+2
2923	292.3	2.923e+2
2923.1	292.31	2.9231e+2
2923.2	292.32	2.9232e+2
2923.3	292.33	2.9233e+2
2923.4	292.34	2.9234e+2
2923.5	292.35	2.9235e+2
2923.6	292.36	2.9236e+2
2923.7	292.37	2.9237e+2
2923.8	292.38	2.9238e+2
2923.9	292.39	2.9239e+2
2924	292.4	2.924e+2
2924.1	292.41	2.9241e+2
2924.2	292.42	2.9242e+2
2924.3	292.43	2.9243e+2
2924.4	292.44	2.9244e+2
2924.5	292.45	2.9245e+2
2924.6	292.46	2.9246e+2
2924.7	292.47	2.9247e+2
2924.8	292.48	2.9248e+2
2924.9	292.49	2.9249e+2
2925	292.5	2.925e+2
2925.1	292.51	2.9251e+2
2925.2	292.52	2.9252e+2
2925.3	292.53	2.9253e+2
2925.4	292.54	2.9254e+2
2925.5	292.55	2.9255e+2
2925.6	292.56	2.9256e+2
2925.7	292.57	2.9257e+2
2925.8	292.58	2.9258e+2
2925.9	292.59	2.9259e+2
2926	292.6	2.926e+2
2926.1	292.61	2.9261e+2

2926.2	292.62	2.9262e+2
2926.3	292.63	2.9263e+2
2926.4	292.64	2.9264e+2
2926.5	292.65	2.9265e+2
2926.6	292.66	2.9266e+2
2926.7	292.67	2.9267e+2
2926.8	292.68	2.9268e+2
2926.9	292.69	2.9269e+2
2927	292.7	2.927e+2
2927.1	292.71	2.9271e+2
2927.2	292.72	2.9272e+2
2927.3	292.73	2.9273e+2
2927.4	292.74	2.9274e+2
2927.5	292.75	2.9275e+2
2927.6	292.76	2.9276e+2
2927.7	292.77	2.9277e+2
2927.8	292.78	2.9278e+2
2927.9	292.79	2.9279e+2
2928	292.8	2.928e+2
2928.1	292.81	2.9281e+2
2928.2	292.82	2.9282e+2
2928.3	292.83	2.9283e+2
2928.4	292.84	2.9284e+2
2928.5	292.85	2.9285e+2
2928.6	292.86	2.9286e+2
2928.7	292.87	2.9287e+2
2928.8	292.88	2.9288e+2
2928.9	292.89	2.9289e+2
2929	292.9	2.929e+2
2929.1	292.91	2.9291e+2
2929.2	292.92	2.9292e+2
2929.3	292.93	2.9293e+2
2929.4	292.94	2.9294e+2
2929.5	292.95	2.9295e+2
2929.6	292.96	2.9296e+2
2929.7	292.97	2.9297e+2
2929.8	292.98	2.9298e+2
2929.9	292.99	2.9299e+2

2930	293	2.93e+2
2930.1	293.01	2.9301e+2
2930.2	293.02	2.9302e+2
2930.3	293.03	2.9303e+2
2930.4	293.04	2.9304e+2
2930.5	293.05	2.9305e+2
2930.6	293.06	2.9306e+2
2930.7	293.07	2.9307e+2
2930.8	293.08	2.9308e+2
2930.9	293.09	2.9309e+2
2931	293.1	2.931e+2
2931.1	293.11	2.9311e+2
2931.2	293.12	2.9312e+2
2931.3	293.13	2.9313e+2
2931.4	293.14	2.9314e+2
2931.5	293.15	2.9315e+2
2931.6	293.16	2.9316e+2
2931.7	293.17	2.9317e+2
2931.8	293.18	2.9318e+2
2931.9	293.19	2.9319e+2
2932	293.2	2.932e+2
2932.1	293.21	2.9321e+2
2932.2	293.22	2.9322e+2
2932.3	293.23	2.9323e+2
2932.4	293.24	2.9324e+2
2932.5	293.25	2.9325e+2
2932.6	293.26	2.9326e+2
2932.7	293.27	2.9327e+2
2932.8	293.28	2.9328e+2
2932.9	293.29	2.9329e+2
2933	293.3	2.933e+2
2933.1	293.31	2.9331e+2
2933.2	293.32	2.9332e+2
2933.3	293.33	2.9333e+2
2933.4	293.34	2.9334e+2
2933.5	293.35	2.9335e+2
2933.6	293.36	2.9336e+2
2933.7	293.37	2.9337e+2

2933.8	293.38	2.9338e+2
2933.9	293.39	2.9339e+2
2934	293.4	2.934e+2
2934.1	293.41	2.9341e+2
2934.2	293.42	2.9342e+2
2934.3	293.43	2.9343e+2
2934.4	293.44	2.9344e+2
2934.5	293.45	2.9345e+2
2934.6	293.46	2.9346e+2
2934.7	293.47	2.9347e+2
2934.8	293.48	2.9348e+2
2934.9	293.49	2.9349e+2
2935	293.5	2.935e+2
2935.1	293.51	2.9351e+2
2935.2	293.52	2.9352e+2
2935.3	293.53	2.9353e+2
2935.4	293.54	2.9354e+2
2935.5	293.55	2.9355e+2
2935.6	293.56	2.9356e+2
2935.7	293.57	2.9357e+2
2935.8	293.58	2.9358e+2
2935.9	293.59	2.9359e+2
2936	293.6	2.936e+2
2936.1	293.61	2.9361e+2
2936.2	293.62	2.9362e+2
2936.3	293.63	2.9363e+2
2936.4	293.64	2.9364e+2
2936.5	293.65	2.9365e+2
2936.6	293.66	2.9366e+2
2936.7	293.67	2.9367e+2
2936.8	293.68	2.9368e+2
2936.9	293.69	2.9369e+2
2937	293.7	2.937e+2
2937.1	293.71	2.9371e+2
2937.2	293.72	2.9372e+2
2937.3	293.73	2.9373e+2
2937.4	293.74	2.9374e+2
2937.5	293.75	2.9375e+2

2937.6	293.76	2.9376e+2
2937.7	293.77	2.9377e+2
2937.8	293.78	2.9378e+2
2937.9	293.79	2.9379e+2
2938	293.8	2.938e+2
2938.1	293.81	2.9381e+2
2938.2	293.82	2.9382e+2
2938.3	293.83	2.9383e+2
2938.4	293.84	2.9384e+2
2938.5	293.85	2.9385e+2
2938.6	293.86	2.9386e+2
2938.7	293.87	2.9387e+2
2938.8	293.88	2.9388e+2
2938.9	293.89	2.9389e+2
2939	293.9	2.939e+2
2939.1	293.91	2.9391e+2
2939.2	293.92	2.9392e+2
2939.3	293.93	2.9393e+2
2939.4	293.94	2.9394e+2
2939.5	293.95	2.9395e+2
2939.6	293.96	2.9396e+2
2939.7	293.97	2.9397e+2
2939.8	293.98	2.9398e+2
2939.9	293.99	2.9399e+2
2940	294	2.94e+2
2940.1	294.01	2.9401e+2
2940.2	294.02	2.9402e+2
2940.3	294.03	2.9403e+2
2940.4	294.04	2.9404e+2
2940.5	294.05	2.9405e+2
2940.6	294.06	2.9406e+2
2940.7	294.07	2.9407e+2
2940.8	294.08	2.9408e+2
2940.9	294.09	2.9409e+2
2941	294.1	2.941e+2
2941.1	294.11	2.9411e+2
2941.2	294.12	2.9412e+2
2941.3	294.13	2.9413e+2

2941.4	294.14	2.9414e+2
2941.5	294.15	2.9415e+2
2941.6	294.16	2.9416e+2
2941.7	294.17	2.9417e+2
2941.8	294.18	2.9418e+2
2941.9	294.19	2.9419e+2
2942	294.2	2.942e+2
2942.1	294.21	2.9421e+2
2942.2	294.22	2.9422e+2
2942.3	294.23	2.9423e+2
2942.4	294.24	2.9424e+2
2942.5	294.25	2.9425e+2
2942.6	294.26	2.9426e+2
2942.7	294.27	2.9427e+2
2942.8	294.28	2.9428e+2
2942.9	294.29	2.9429e+2
2943	294.3	2.943e+2
2943.1	294.31	2.9431e+2
2943.2	294.32	2.9432e+2
2943.3	294.33	2.9433e+2
2943.4	294.34	2.9434e+2
2943.5	294.35	2.9435e+2
2943.6	294.36	2.9436e+2
2943.7	294.37	2.9437e+2
2943.8	294.38	2.9438e+2
2943.9	294.39	2.9439e+2
2944	294.4	2.944e+2
2944.1	294.41	2.9441e+2
2944.2	294.42	2.9442e+2
2944.3	294.43	2.9443e+2
2944.4	294.44	2.9444e+2
2944.5	294.45	2.9445e+2
2944.6	294.46	2.9446e+2
2944.7	294.47	2.9447e+2
2944.8	294.48	2.9448e+2
2944.9	294.49	2.9449e+2
2945	294.5	2.945e+2
2945.1	294.51	2.9451e+2

2945.2	294.52	2.9452e+2
2945.3	294.53	2.9453e+2
2945.4	294.54	2.9454e+2
2945.5	294.55	2.9455e+2
2945.6	294.56	2.9456e+2
2945.7	294.57	2.9457e+2
2945.8	294.58	2.9458e+2
2945.9	294.59	2.9459e+2
2946	294.6	2.946e+2
2946.1	294.61	2.9461e+2
2946.2	294.62	2.9462e+2
2946.3	294.63	2.9463e+2
2946.4	294.64	2.9464e+2
2946.5	294.65	2.9465e+2
2946.6	294.66	2.9466e+2
2946.7	294.67	2.9467e+2
2946.8	294.68	2.9468e+2
2946.9	294.69	2.9469e+2
2947	294.7	2.947e+2
2947.1	294.71	2.9471e+2
2947.2	294.72	2.9472e+2
2947.3	294.73	2.9473e+2
2947.4	294.74	2.9474e+2
2947.5	294.75	2.9475e+2
2947.6	294.76	2.9476e+2
2947.7	294.77	2.9477e+2
2947.8	294.78	2.9478e+2
2947.9	294.79	2.9479e+2
2948	294.8	2.948e+2
2948.1	294.81	2.9481e+2
2948.2	294.82	2.9482e+2
2948.3	294.83	2.9483e+2
2948.4	294.84	2.9484e+2
2948.5	294.85	2.9485e+2
2948.6	294.86	2.9486e+2
2948.7	294.87	2.9487e+2
2948.8	294.88	2.9488e+2
2948.9	294.89	2.9489e+2

2949	294.9	2.949e+2
2949.1	294.91	2.9491e+2
2949.2	294.92	2.9492e+2
2949.3	294.93	2.9493e+2
2949.4	294.94	2.9494e+2
2949.5	294.95	2.9495e+2
2949.6	294.96	2.9496e+2
2949.7	294.97	2.9497e+2
2949.8	294.98	2.9498e+2
2949.9	294.99	2.9499e+2
2950	295	2.95e+2
2950.1	295.01	2.9501e+2
2950.2	295.02	2.9502e+2
2950.3	295.03	2.9503e+2
2950.4	295.04	2.9504e+2
2950.5	295.05	2.9505e+2
2950.6	295.06	2.9506e+2
2950.7	295.07	2.9507e+2
2950.8	295.08	2.9508e+2
2950.9	295.09	2.9509e+2
2951	295.1	2.951e+2
2951.1	295.11	2.9511e+2
2951.2	295.12	2.9512e+2
2951.3	295.13	2.9513e+2
2951.4	295.14	2.9514e+2
2951.5	295.15	2.9515e+2
2951.6	295.16	2.9516e+2
2951.7	295.17	2.9517e+2
2951.8	295.18	2.9518e+2
2951.9	295.19	2.9519e+2
2952	295.2	2.952e+2
2952.1	295.21	2.9521e+2
2952.2	295.22	2.9522e+2
2952.3	295.23	2.9523e+2
2952.4	295.24	2.9524e+2
2952.5	295.25	2.9525e+2
2952.6	295.26	2.9526e+2
2952.7	295.27	2.9527e+2

2952.8	295.28	2.9528e+2
2952.9	295.29	2.9529e+2
2953	295.3	2.953e+2
2953.1	295.31	2.9531e+2
2953.2	295.32	2.9532e+2
2953.3	295.33	2.9533e+2
2953.4	295.34	2.9534e+2
2953.5	295.35	2.9535e+2
2953.6	295.36	2.9536e+2
2953.7	295.37	2.9537e+2
2953.8	295.38	2.9538e+2
2953.9	295.39	2.9539e+2
2954	295.4	2.954e+2
2954.1	295.41	2.9541e+2
2954.2	295.42	2.9542e+2
2954.3	295.43	2.9543e+2
2954.4	295.44	2.9544e+2
2954.5	295.45	2.9545e+2
2954.6	295.46	2.9546e+2
2954.7	295.47	2.9547e+2
2954.8	295.48	2.9548e+2
2954.9	295.49	2.9549e+2
2955	295.5	2.955e+2
2955.1	295.51	2.9551e+2
2955.2	295.52	2.9552e+2
2955.3	295.53	2.9553e+2
2955.4	295.54	2.9554e+2
2955.5	295.55	2.9555e+2
2955.6	295.56	2.9556e+2
2955.7	295.57	2.9557e+2
2955.8	295.58	2.9558e+2
2955.9	295.59	2.9559e+2
2956	295.6	2.956e+2
2956.1	295.61	2.9561e+2
2956.2	295.62	2.9562e+2
2956.3	295.63	2.9563e+2
2956.4	295.64	2.9564e+2
2956.5	295.65	2.9565e+2

2956.6	295.66	2.9566e+2
2956.7	295.67	2.9567e+2
2956.8	295.68	2.9568e+2
2956.9	295.69	2.9569e+2
2957	295.7	2.957e+2
2957.1	295.71	2.9571e+2
2957.2	295.72	2.9572e+2
2957.3	295.73	2.9573e+2
2957.4	295.74	2.9574e+2
2957.5	295.75	2.9575e+2
2957.6	295.76	2.9576e+2
2957.7	295.77	2.9577e+2
2957.8	295.78	2.9578e+2
2957.9	295.79	2.9579e+2
2958	295.8	2.958e+2
2958.1	295.81	2.9581e+2
2958.2	295.82	2.9582e+2
2958.3	295.83	2.9583e+2
2958.4	295.84	2.9584e+2
2958.5	295.85	2.9585e+2
2958.6	295.86	2.9586e+2
2958.7	295.87	2.9587e+2
2958.8	295.88	2.9588e+2
2958.9	295.89	2.9589e+2
2959	295.9	2.959e+2
2959.1	295.91	2.9591e+2
2959.2	295.92	2.9592e+2
2959.3	295.93	2.9593e+2
2959.4	295.94	2.9594e+2
2959.5	295.95	2.9595e+2
2959.6	295.96	2.9596e+2
2959.7	295.97	2.9597e+2
2959.8	295.98	2.9598e+2
2959.9	295.99	2.9599e+2
2960	296	2.96e+2
2960.1	296.01	2.9601e+2
2960.2	296.02	2.9602e+2
2960.3	296.03	2.9603e+2

2960.4	296.04	2.9604e+2
2960.5	296.05	2.9605e+2
2960.6	296.06	2.9606e+2
2960.7	296.07	2.9607e+2
2960.8	296.08	2.9608e+2
2960.9	296.09	2.9609e+2
2961	296.1	2.961e+2
2961.1	296.11	2.9611e+2
2961.2	296.12	2.9612e+2
2961.3	296.13	2.9613e+2
2961.4	296.14	2.9614e+2
2961.5	296.15	2.9615e+2
2961.6	296.16	2.9616e+2
2961.7	296.17	2.9617e+2
2961.8	296.18	2.9618e+2
2961.9	296.19	2.9619e+2
2962	296.2	2.962e+2
2962.1	296.21	2.9621e+2
2962.2	296.22	2.9622e+2
2962.3	296.23	2.9623e+2
2962.4	296.24	2.9624e+2
2962.5	296.25	2.9625e+2
2962.6	296.26	2.9626e+2
2962.7	296.27	2.9627e+2
2962.8	296.28	2.9628e+2
2962.9	296.29	2.9629e+2
2963	296.3	2.963e+2
2963.1	296.31	2.9631e+2
2963.2	296.32	2.9632e+2
2963.3	296.33	2.9633e+2
2963.4	296.34	2.9634e+2
2963.5	296.35	2.9635e+2
2963.6	296.36	2.9636e+2
2963.7	296.37	2.9637e+2
2963.8	296.38	2.9638e+2
2963.9	296.39	2.9639e+2
2964	296.4	2.964e+2
2964.1	296.41	2.9641e+2

2964.2	296.42	2.9642e+2
2964.3	296.43	2.9643e+2
2964.4	296.44	2.9644e+2
2964.5	296.45	2.9645e+2
2964.6	296.46	2.9646e+2
2964.7	296.47	2.9647e+2
2964.8	296.48	2.9648e+2
2964.9	296.49	2.9649e+2
2965	296.5	2.965e+2
2965.1	296.51	2.9651e+2
2965.2	296.52	2.9652e+2
2965.3	296.53	2.9653e+2
2965.4	296.54	2.9654e+2
2965.5	296.55	2.9655e+2
2965.6	296.56	2.9656e+2
2965.7	296.57	2.9657e+2
2965.8	296.58	2.9658e+2
2965.9	296.59	2.9659e+2
2966	296.6	2.966e+2
2966.1	296.61	2.9661e+2
2966.2	296.62	2.9662e+2
2966.3	296.63	2.9663e+2
2966.4	296.64	2.9664e+2
2966.5	296.65	2.9665e+2
2966.6	296.66	2.9666e+2
2966.7	296.67	2.9667e+2
2966.8	296.68	2.9668e+2
2966.9	296.69	2.9669e+2
2967	296.7	2.967e+2
2967.1	296.71	2.9671e+2
2967.2	296.72	2.9672e+2
2967.3	296.73	2.9673e+2
2967.4	296.74	2.9674e+2
2967.5	296.75	2.9675e+2
2967.6	296.76	2.9676e+2
2967.7	296.77	2.9677e+2
2967.8	296.78	2.9678e+2
2967.9	296.79	2.9679e+2

2968	296.8	2.968e+2
2968.1	296.81	2.9681e+2
2968.2	296.82	2.9682e+2
2968.3	296.83	2.9683e+2
2968.4	296.84	2.9684e+2
2968.5	296.85	2.9685e+2
2968.6	296.86	2.9686e+2
2968.7	296.87	2.9687e+2
2968.8	296.88	2.9688e+2
2968.9	296.89	2.9689e+2
2969	296.9	2.969e+2
2969.1	296.91	2.9691e+2
2969.2	296.92	2.9692e+2
2969.3	296.93	2.9693e+2
2969.4	296.94	2.9694e+2
2969.5	296.95	2.9695e+2
2969.6	296.96	2.9696e+2
2969.7	296.97	2.9697e+2
2969.8	296.98	2.9698e+2
2969.9	296.99	2.9699e+2
2970	297	2.97e+2
2970.1	297.01	2.9701e+2
2970.2	297.02	2.9702e+2
2970.3	297.03	2.9703e+2
2970.4	297.04	2.9704e+2
2970.5	297.05	2.9705e+2
2970.6	297.06	2.9706e+2
2970.7	297.07	2.9707e+2
2970.8	297.08	2.9708e+2
2970.9	297.09	2.9709e+2
2971	297.1	2.971e+2
2971.1	297.11	2.9711e+2
2971.2	297.12	2.9712e+2
2971.3	297.13	2.9713e+2
2971.4	297.14	2.9714e+2
2971.5	297.15	2.9715e+2
2971.6	297.16	2.9716e+2
2971.7	297.17	2.9717e+2

2971.8	297.18	2.9718e+2
2971.9	297.19	2.9719e+2
2972	297.2	2.972e+2
2972.1	297.21	2.9721e+2
2972.2	297.22	2.9722e+2
2972.3	297.23	2.9723e+2
2972.4	297.24	2.9724e+2
2972.5	297.25	2.9725e+2
2972.6	297.26	2.9726e+2
2972.7	297.27	2.9727e+2
2972.8	297.28	2.9728e+2
2972.9	297.29	2.9729e+2
2973	297.3	2.973e+2
2973.1	297.31	2.9731e+2
2973.2	297.32	2.9732e+2
2973.3	297.33	2.9733e+2
2973.4	297.34	2.9734e+2
2973.5	297.35	2.9735e+2
2973.6	297.36	2.9736e+2
2973.7	297.37	2.9737e+2
2973.8	297.38	2.9738e+2
2973.9	297.39	2.9739e+2
2974	297.4	2.974e+2
2974.1	297.41	2.9741e+2
2974.2	297.42	2.9742e+2
2974.3	297.43	2.9743e+2
2974.4	297.44	2.9744e+2
2974.5	297.45	2.9745e+2
2974.6	297.46	2.9746e+2
2974.7	297.47	2.9747e+2
2974.8	297.48	2.9748e+2
2974.9	297.49	2.9749e+2
2975	297.5	2.975e+2
2975.1	297.51	2.9751e+2
2975.2	297.52	2.9752e+2
2975.3	297.53	2.9753e+2
2975.4	297.54	2.9754e+2
2975.5	297.55	2.9755e+2

2975.6	297.56	2.9756e+2
2975.7	297.57	2.9757e+2
2975.8	297.58	2.9758e+2
2975.9	297.59	2.9759e+2
2976	297.6	2.976e+2
2976.1	297.61	2.9761e+2
2976.2	297.62	2.9762e+2
2976.3	297.63	2.9763e+2
2976.4	297.64	2.9764e+2
2976.5	297.65	2.9765e+2
2976.6	297.66	2.9766e+2
2976.7	297.67	2.9767e+2
2976.8	297.68	2.9768e+2
2976.9	297.69	2.9769e+2
2977	297.7	2.977e+2
2977.1	297.71	2.9771e+2
2977.2	297.72	2.9772e+2
2977.3	297.73	2.9773e+2
2977.4	297.74	2.9774e+2
2977.5	297.75	2.9775e+2
2977.6	297.76	2.9776e+2
2977.7	297.77	2.9777e+2
2977.8	297.78	2.9778e+2
2977.9	297.79	2.9779e+2
2978	297.8	2.978e+2
2978.1	297.81	2.9781e+2
2978.2	297.82	2.9782e+2
2978.3	297.83	2.9783e+2
2978.4	297.84	2.9784e+2
2978.5	297.85	2.9785e+2
2978.6	297.86	2.9786e+2
2978.7	297.87	2.9787e+2
2978.8	297.88	2.9788e+2
2978.9	297.89	2.9789e+2
2979	297.9	2.979e+2
2979.1	297.91	2.9791e+2
2979.2	297.92	2.9792e+2
2979.3	297.93	2.9793e+2

2979.4	297.94	2.9794e+2
2979.5	297.95	2.9795e+2
2979.6	297.96	2.9796e+2
2979.7	297.97	2.9797e+2
2979.8	297.98	2.9798e+2
2979.9	297.99	2.9799e+2
2980	298	2.98e+2
2980.1	298.01	2.9801e+2
2980.2	298.02	2.9802e+2
2980.3	298.03	2.9803e+2
2980.4	298.04	2.9804e+2
2980.5	298.05	2.9805e+2
2980.6	298.06	2.9806e+2
2980.7	298.07	2.9807e+2
2980.8	298.08	2.9808e+2
2980.9	298.09	2.9809e+2
2981	298.1	2.981e+2
2981.1	298.11	2.9811e+2
2981.2	298.12	2.9812e+2
2981.3	298.13	2.9813e+2
2981.4	298.14	2.9814e+2
2981.5	298.15	2.9815e+2
2981.6	298.16	2.9816e+2
2981.7	298.17	2.9817e+2
2981.8	298.18	2.9818e+2
2981.9	298.19	2.9819e+2
2982	298.2	2.982e+2
2982.1	298.21	2.9821e+2
2982.2	298.22	2.9822e+2
2982.3	298.23	2.9823e+2
2982.4	298.24	2.9824e+2
2982.5	298.25	2.9825e+2
2982.6	298.26	2.9826e+2
2982.7	298.27	2.9827e+2
2982.8	298.28	2.9828e+2
2982.9	298.29	2.9829e+2
2983	298.3	2.983e+2
2983.1	298.31	2.9831e+2

2983.2	298.32	2.9832e+2
2983.3	298.33	2.9833e+2
2983.4	298.34	2.9834e+2
2983.5	298.35	2.9835e+2
2983.6	298.36	2.9836e+2
2983.7	298.37	2.9837e+2
2983.8	298.38	2.9838e+2
2983.9	298.39	2.9839e+2
2984	298.4	2.984e+2
2984.1	298.41	2.9841e+2
2984.2	298.42	2.9842e+2
2984.3	298.43	2.9843e+2
2984.4	298.44	2.9844e+2
2984.5	298.45	2.9845e+2
2984.6	298.46	2.9846e+2
2984.7	298.47	2.9847e+2
2984.8	298.48	2.9848e+2
2984.9	298.49	2.9849e+2
2985	298.5	2.985e+2
2985.1	298.51	2.9851e+2
2985.2	298.52	2.9852e+2
2985.3	298.53	2.9853e+2
2985.4	298.54	2.9854e+2
2985.5	298.55	2.9855e+2
2985.6	298.56	2.9856e+2
2985.7	298.57	2.9857e+2
2985.8	298.58	2.9858e+2
2985.9	298.59	2.9859e+2
2986	298.6	2.986e+2
2986.1	298.61	2.9861e+2
2986.2	298.62	2.9862e+2
2986.3	298.63	2.9863e+2
2986.4	298.64	2.9864e+2
2986.5	298.65	2.9865e+2
2986.6	298.66	2.9866e+2
2986.7	298.67	2.9867e+2
2986.8	298.68	2.9868e+2
2986.9	298.69	2.9869e+2

2987	298.7	2.987e+2
2987.1	298.71	2.9871e+2
2987.2	298.72	2.9872e+2
2987.3	298.73	2.9873e+2
2987.4	298.74	2.9874e+2
2987.5	298.75	2.9875e+2
2987.6	298.76	2.9876e+2
2987.7	298.77	2.9877e+2
2987.8	298.78	2.9878e+2
2987.9	298.79	2.9879e+2
2988	298.8	2.988e+2
2988.1	298.81	2.9881e+2
2988.2	298.82	2.9882e+2
2988.3	298.83	2.9883e+2
2988.4	298.84	2.9884e+2
2988.5	298.85	2.9885e+2
2988.6	298.86	2.9886e+2
2988.7	298.87	2.9887e+2
2988.8	298.88	2.9888e+2
2988.9	298.89	2.9889e+2
2989	298.9	2.989e+2
2989.1	298.91	2.9891e+2
2989.2	298.92	2.9892e+2
2989.3	298.93	2.9893e+2
2989.4	298.94	2.9894e+2
2989.5	298.95	2.9895e+2
2989.6	298.96	2.9896e+2
2989.7	298.97	2.9897e+2
2989.8	298.98	2.9898e+2
2989.9	298.99	2.9899e+2
2990	299	2.99e+2
2990.1	299.01	2.9901e+2
2990.2	299.02	2.9902e+2
2990.3	299.03	2.9903e+2
2990.4	299.04	2.9904e+2
2990.5	299.05	2.9905e+2
2990.6	299.06	2.9906e+2
2990.7	299.07	2.9907e+2

2990.8	299.08	2.9908e+2
2990.9	299.09	2.9909e+2
2991	299.1	2.991e+2
2991.1	299.11	2.9911e+2
2991.2	299.12	2.9912e+2
2991.3	299.13	2.9913e+2
2991.4	299.14	2.9914e+2
2991.5	299.15	2.9915e+2
2991.6	299.16	2.9916e+2
2991.7	299.17	2.9917e+2
2991.8	299.18	2.9918e+2
2991.9	299.19	2.9919e+2
2992	299.2	2.992e+2
2992.1	299.21	2.9921e+2
2992.2	299.22	2.9922e+2
2992.3	299.23	2.9923e+2
2992.4	299.24	2.9924e+2
2992.5	299.25	2.9925e+2
2992.6	299.26	2.9926e+2
2992.7	299.27	2.9927e+2
2992.8	299.28	2.9928e+2
2992.9	299.29	2.9929e+2
2993	299.3	2.993e+2
2993.1	299.31	2.9931e+2
2993.2	299.32	2.9932e+2
2993.3	299.33	2.9933e+2
2993.4	299.34	2.9934e+2
2993.5	299.35	2.9935e+2
2993.6	299.36	2.9936e+2
2993.7	299.37	2.9937e+2
2993.8	299.38	2.9938e+2
2993.9	299.39	2.9939e+2
2994	299.4	2.994e+2
2994.1	299.41	2.9941e+2
2994.2	299.42	2.9942e+2
2994.3	299.43	2.9943e+2
2994.4	299.44	2.9944e+2
2994.5	299.45	2.9945e+2

2994.6	299.46	2.9946e+2
2994.7	299.47	2.9947e+2
2994.8	299.48	2.9948e+2
2994.9	299.49	2.9949e+2
2995	299.5	2.995e+2
2995.1	299.51	2.9951e+2
2995.2	299.52	2.9952e+2
2995.3	299.53	2.9953e+2
2995.4	299.54	2.9954e+2
2995.5	299.55	2.9955e+2
2995.6	299.56	2.9956e+2
2995.7	299.57	2.9957e+2
2995.8	299.58	2.9958e+2
2995.9	299.59	2.9959e+2
2996	299.6	2.996e+2
2996.1	299.61	2.9961e+2
2996.2	299.62	2.9962e+2
2996.3	299.63	2.9963e+2
2996.4	299.64	2.9964e+2
2996.5	299.65	2.9965e+2
2996.6	299.66	2.9966e+2
2996.7	299.67	2.9967e+2
2996.8	299.68	2.9968e+2
2996.9	299.69	2.9969e+2
2997	299.7	2.997e+2
2997.1	299.71	2.9971e+2
2997.2	299.72	2.9972e+2
2997.3	299.73	2.9973e+2
2997.4	299.74	2.9974e+2
2997.5	299.75	2.9975e+2
2997.6	299.76	2.9976e+2
2997.7	299.77	2.9977e+2
2997.8	299.78	2.9978e+2
2997.9	299.79	2.9979e+2
2998	299.8	2.998e+2
2998.1	299.81	2.9981e+2
2998.2	299.82	2.9982e+2
2998.3	299.83	2.9983e+2

2998.4	299.84	2.9984e+2
2998.5	299.85	2.9985e+2
2998.6	299.86	2.9986e+2
2998.7	299.87	2.9987e+2
2998.8	299.88	2.9988e+2
2998.9	299.89	2.9989e+2
2999	299.9	2.999e+2
2999.1	299.91	2.9991e+2
2999.2	299.92	2.9992e+2
2999.3	299.93	2.9993e+2
2999.4	299.94	2.9994e+2
2999.5	299.95	2.9995e+2
2999.6	299.96	2.9996e+2
2999.7	299.97	2.9997e+2
2999.8	299.98	2.9998e+2
2999.9	299.99	2.9999e+2
3000	300	3e+2
3000.1	300.01	3.0001e+2
3000.2	300.02	3.0002e+2
3000.3	300.03	3.0003e+2
3000.4	300.04	3.0004e+2
3000.5	300.05	3.0005e+2
3000.6	300.06	3.0006e+2
3000.7	300.07	3.0007e+2
3000.8	300.08	3.0008e+2
3000.9	300.09	3.0009e+2
3001	300.1	3.001e+2
3001.1	300.11	3.0011e+2
3001.2	300.12	3.0012e+2
3001.3	300.13	3.0013e+2
3001.4	300.14	3.0014e+2
3001.5	300.15	3.0015e+2
3001.6	300.16	3.0016e+2
3001.7	300.17	3.0017e+2
3001.8	300.18	3.0018e+2
3001.9	300.19	3.0019e+2
3002	300.2	3.002e+2
3002.1	300.21	3.0021e+2

3002.2	300.22	3.0022e+2
3002.3	300.23	3.0023e+2
3002.4	300.24	3.0024e+2
3002.5	300.25	3.0025e+2
3002.6	300.26	3.0026e+2
3002.7	300.27	3.0027e+2
3002.8	300.28	3.0028e+2
3002.9	300.29	3.0029e+2
3003	300.3	3.003e+2
3003.1	300.31	3.0031e+2
3003.2	300.32	3.0032e+2
3003.3	300.33	3.0033e+2
3003.4	300.34	3.0034e+2
3003.5	300.35	3.0035e+2
3003.6	300.36	3.0036e+2
3003.7	300.37	3.0037e+2
3003.8	300.38	3.0038e+2
3003.9	300.39	3.0039e+2
3004	300.4	3.004e+2
3004.1	300.41	3.0041e+2
3004.2	300.42	3.0042e+2
3004.3	300.43	3.0043e+2
3004.4	300.44	3.0044e+2
3004.5	300.45	3.0045e+2
3004.6	300.46	3.0046e+2
3004.7	300.47	3.0047e+2
3004.8	300.48	3.0048e+2
3004.9	300.49	3.0049e+2
3005	300.5	3.005e+2
3005.1	300.51	3.0051e+2
3005.2	300.52	3.0052e+2
3005.3	300.53	3.0053e+2
3005.4	300.54	3.0054e+2
3005.5	300.55	3.0055e+2
3005.6	300.56	3.0056e+2
3005.7	300.57	3.0057e+2
3005.8	300.58	3.0058e+2
3005.9	300.59	3.0059e+2

3006	300.6	3.006e+2
3006.1	300.61	3.0061e+2
3006.2	300.62	3.0062e+2
3006.3	300.63	3.0063e+2
3006.4	300.64	3.0064e+2
3006.5	300.65	3.0065e+2
3006.6	300.66	3.0066e+2
3006.7	300.67	3.0067e+2
3006.8	300.68	3.0068e+2
3006.9	300.69	3.0069e+2
3007	300.7	3.007e+2
3007.1	300.71	3.0071e+2
3007.2	300.72	3.0072e+2
3007.3	300.73	3.0073e+2
3007.4	300.74	3.0074e+2
3007.5	300.75	3.0075e+2
3007.6	300.76	3.0076e+2
3007.7	300.77	3.0077e+2
3007.8	300.78	3.0078e+2
3007.9	300.79	3.0079e+2
3008	300.8	3.008e+2
3008.1	300.81	3.0081e+2
3008.2	300.82	3.0082e+2
3008.3	300.83	3.0083e+2
3008.4	300.84	3.0084e+2
3008.5	300.85	3.0085e+2
3008.6	300.86	3.0086e+2
3008.7	300.87	3.0087e+2
3008.8	300.88	3.0088e+2
3008.9	300.89	3.0089e+2
3009	300.9	3.009e+2
3009.1	300.91	3.0091e+2
3009.2	300.92	3.0092e+2
3009.3	300.93	3.0093e+2
3009.4	300.94	3.0094e+2
3009.5	300.95	3.0095e+2
3009.6	300.96	3.0096e+2
3009.7	300.97	3.0097e+2

3009.8	300.98	3.0098e+2
3009.9	300.99	3.0099e+2
3010	301	3.01e+2
3010.1	301.01	3.0101e+2
3010.2	301.02	3.0102e+2
3010.3	301.03	3.0103e+2
3010.4	301.04	3.0104e+2
3010.5	301.05	3.0105e+2
3010.6	301.06	3.0106e+2
3010.7	301.07	3.0107e+2
3010.8	301.08	3.0108e+2
3010.9	301.09	3.0109e+2
3011	301.1	3.011e+2
3011.1	301.11	3.0111e+2
3011.2	301.12	3.0112e+2
3011.3	301.13	3.0113e+2
3011.4	301.14	3.0114e+2
3011.5	301.15	3.0115e+2
3011.6	301.16	3.0116e+2
3011.7	301.17	3.0117e+2
3011.8	301.18	3.0118e+2
3011.9	301.19	3.0119e+2
3012	301.2	3.012e+2
3012.1	301.21	3.0121e+2
3012.2	301.22	3.0122e+2
3012.3	301.23	3.0123e+2
3012.4	301.24	3.0124e+2
3012.5	301.25	3.0125e+2
3012.6	301.26	3.0126e+2
3012.7	301.27	3.0127e+2
3012.8	301.28	3.0128e+2
3012.9	301.29	3.0129e+2
3013	301.3	3.013e+2
3013.1	301.31	3.0131e+2
3013.2	301.32	3.0132e+2
3013.3	301.33	3.0133e+2
3013.4	301.34	3.0134e+2
3013.5	301.35	3.0135e+2

3013.6	301.36	3.0136e+2
3013.7	301.37	3.0137e+2
3013.8	301.38	3.0138e+2
3013.9	301.39	3.0139e+2
3014	301.4	3.014e+2
3014.1	301.41	3.0141e+2
3014.2	301.42	3.0142e+2
3014.3	301.43	3.0143e+2
3014.4	301.44	3.0144e+2
3014.5	301.45	3.0145e+2
3014.6	301.46	3.0146e+2
3014.7	301.47	3.0147e+2
3014.8	301.48	3.0148e+2
3014.9	301.49	3.0149e+2
3015	301.5	3.015e+2
3015.1	301.51	3.0151e+2
3015.2	301.52	3.0152e+2
3015.3	301.53	3.0153e+2
3015.4	301.54	3.0154e+2
3015.5	301.55	3.0155e+2
3015.6	301.56	3.0156e+2
3015.7	301.57	3.0157e+2
3015.8	301.58	3.0158e+2
3015.9	301.59	3.0159e+2
3016	301.6	3.016e+2
3016.1	301.61	3.0161e+2
3016.2	301.62	3.0162e+2
3016.3	301.63	3.0163e+2
3016.4	301.64	3.0164e+2
3016.5	301.65	3.0165e+2
3016.6	301.66	3.0166e+2
3016.7	301.67	3.0167e+2
3016.8	301.68	3.0168e+2
3016.9	301.69	3.0169e+2
3017	301.7	3.017e+2
3017.1	301.71	3.0171e+2
3017.2	301.72	3.0172e+2
3017.3	301.73	3.0173e+2

3017.4	301.74	3.0174e+2
3017.5	301.75	3.0175e+2
3017.6	301.76	3.0176e+2
3017.7	301.77	3.0177e+2
3017.8	301.78	3.0178e+2
3017.9	301.79	3.0179e+2
3018	301.8	3.018e+2
3018.1	301.81	3.0181e+2
3018.2	301.82	3.0182e+2
3018.3	301.83	3.0183e+2
3018.4	301.84	3.0184e+2
3018.5	301.85	3.0185e+2
3018.6	301.86	3.0186e+2
3018.7	301.87	3.0187e+2
3018.8	301.88	3.0188e+2
3018.9	301.89	3.0189e+2
3019	301.9	3.019e+2
3019.1	301.91	3.0191e+2
3019.2	301.92	3.0192e+2
3019.3	301.93	3.0193e+2
3019.4	301.94	3.0194e+2
3019.5	301.95	3.0195e+2
3019.6	301.96	3.0196e+2
3019.7	301.97	3.0197e+2
3019.8	301.98	3.0198e+2
3019.9	301.99	3.0199e+2
3020	302	3.02e+2
3020.1	302.01	3.0201e+2
3020.2	302.02	3.0202e+2
3020.3	302.03	3.0203e+2
3020.4	302.04	3.0204e+2
3020.5	302.05	3.0205e+2
3020.6	302.06	3.0206e+2
3020.7	302.07	3.0207e+2
3020.8	302.08	3.0208e+2
3020.9	302.09	3.0209e+2
3021	302.1	3.021e+2
3021.1	302.11	3.0211e+2

3021.2	302.12	3.0212e+2
3021.3	302.13	3.0213e+2
3021.4	302.14	3.0214e+2
3021.5	302.15	3.0215e+2
3021.6	302.16	3.0216e+2
3021.7	302.17	3.0217e+2
3021.8	302.18	3.0218e+2
3021.9	302.19	3.0219e+2
3022	302.2	3.022e+2
3022.1	302.21	3.0221e+2
3022.2	302.22	3.0222e+2
3022.3	302.23	3.0223e+2
3022.4	302.24	3.0224e+2
3022.5	302.25	3.0225e+2
3022.6	302.26	3.0226e+2
3022.7	302.27	3.0227e+2
3022.8	302.28	3.0228e+2
3022.9	302.29	3.0229e+2
3023	302.3	3.023e+2
3023.1	302.31	3.0231e+2
3023.2	302.32	3.0232e+2
3023.3	302.33	3.0233e+2
3023.4	302.34	3.0234e+2
3023.5	302.35	3.0235e+2
3023.6	302.36	3.0236e+2
3023.7	302.37	3.0237e+2
3023.8	302.38	3.0238e+2
3023.9	302.39	3.0239e+2
3024	302.4	3.024e+2
3024.1	302.41	3.0241e+2
3024.2	302.42	3.0242e+2
3024.3	302.43	3.0243e+2
3024.4	302.44	3.0244e+2
3024.5	302.45	3.0245e+2
3024.6	302.46	3.0246e+2
3024.7	302.47	3.0247e+2
3024.8	302.48	3.0248e+2
3024.9	302.49	3.0249e+2

3025	302.5	3.025e+2
3025.1	302.51	3.0251e+2
3025.2	302.52	3.0252e+2
3025.3	302.53	3.0253e+2
3025.4	302.54	3.0254e+2
3025.5	302.55	3.0255e+2
3025.6	302.56	3.0256e+2
3025.7	302.57	3.0257e+2
3025.8	302.58	3.0258e+2
3025.9	302.59	3.0259e+2
3026	302.6	3.026e+2
3026.1	302.61	3.0261e+2
3026.2	302.62	3.0262e+2
3026.3	302.63	3.0263e+2
3026.4	302.64	3.0264e+2
3026.5	302.65	3.0265e+2
3026.6	302.66	3.0266e+2
3026.7	302.67	3.0267e+2
3026.8	302.68	3.0268e+2
3026.9	302.69	3.0269e+2
3027	302.7	3.027e+2
3027.1	302.71	3.0271e+2
3027.2	302.72	3.0272e+2
3027.3	302.73	3.0273e+2
3027.4	302.74	3.0274e+2
3027.5	302.75	3.0275e+2
3027.6	302.76	3.0276e+2
3027.7	302.77	3.0277e+2
3027.8	302.78	3.0278e+2
3027.9	302.79	3.0279e+2
3028	302.8	3.028e+2
3028.1	302.81	3.0281e+2
3028.2	302.82	3.0282e+2
3028.3	302.83	3.0283e+2
3028.4	302.84	3.0284e+2
3028.5	302.85	3.0285e+2
3028.6	302.86	3.0286e+2
3028.7	302.87	3.0287e+2

3028.8	302.88	3.0288e+2
3028.9	302.89	3.0289e+2
3029	302.9	3.029e+2
3029.1	302.91	3.0291e+2
3029.2	302.92	3.0292e+2
3029.3	302.93	3.0293e+2
3029.4	302.94	3.0294e+2
3029.5	302.95	3.0295e+2
3029.6	302.96	3.0296e+2
3029.7	302.97	3.0297e+2
3029.8	302.98	3.0298e+2
3029.9	302.99	3.0299e+2
3030	303	3.03e+2
3030.1	303.01	3.0301e+2
3030.2	303.02	3.0302e+2
3030.3	303.03	3.0303e+2
3030.4	303.04	3.0304e+2
3030.5	303.05	3.0305e+2
3030.6	303.06	3.0306e+2
3030.7	303.07	3.0307e+2
3030.8	303.08	3.0308e+2
3030.9	303.09	3.0309e+2
3031	303.1	3.031e+2
3031.1	303.11	3.0311e+2
3031.2	303.12	3.0312e+2
3031.3	303.13	3.0313e+2
3031.4	303.14	3.0314e+2
3031.5	303.15	3.0315e+2
3031.6	303.16	3.0316e+2
3031.7	303.17	3.0317e+2
3031.8	303.18	3.0318e+2
3031.9	303.19	3.0319e+2
3032	303.2	3.032e+2
3032.1	303.21	3.0321e+2
3032.2	303.22	3.0322e+2
3032.3	303.23	3.0323e+2
3032.4	303.24	3.0324e+2
3032.5	303.25	3.0325e+2

3032.6	303.26	3.0326e+2
3032.7	303.27	3.0327e+2
3032.8	303.28	3.0328e+2
3032.9	303.29	3.0329e+2
3033	303.3	3.033e+2
3033.1	303.31	3.0331e+2
3033.2	303.32	3.0332e+2
3033.3	303.33	3.0333e+2
3033.4	303.34	3.0334e+2
3033.5	303.35	3.0335e+2
3033.6	303.36	3.0336e+2
3033.7	303.37	3.0337e+2
3033.8	303.38	3.0338e+2
3033.9	303.39	3.0339e+2
3034	303.4	3.034e+2
3034.1	303.41	3.0341e+2
3034.2	303.42	3.0342e+2
3034.3	303.43	3.0343e+2
3034.4	303.44	3.0344e+2
3034.5	303.45	3.0345e+2
3034.6	303.46	3.0346e+2
3034.7	303.47	3.0347e+2
3034.8	303.48	3.0348e+2
3034.9	303.49	3.0349e+2
3035	303.5	3.035e+2
3035.1	303.51	3.0351e+2
3035.2	303.52	3.0352e+2
3035.3	303.53	3.0353e+2
3035.4	303.54	3.0354e+2
3035.5	303.55	3.0355e+2
3035.6	303.56	3.0356e+2
3035.7	303.57	3.0357e+2
3035.8	303.58	3.0358e+2
3035.9	303.59	3.0359e+2
3036	303.6	3.036e+2
3036.1	303.61	3.0361e+2
3036.2	303.62	3.0362e+2
3036.3	303.63	3.0363e+2

3036.4	303.64	3.0364e+2
3036.5	303.65	3.0365e+2
3036.6	303.66	3.0366e+2
3036.7	303.67	3.0367e+2
3036.8	303.68	3.0368e+2
3036.9	303.69	3.0369e+2
3037	303.7	3.037e+2
3037.1	303.71	3.0371e+2
3037.2	303.72	3.0372e+2
3037.3	303.73	3.0373e+2
3037.4	303.74	3.0374e+2
3037.5	303.75	3.0375e+2
3037.6	303.76	3.0376e+2
3037.7	303.77	3.0377e+2
3037.8	303.78	3.0378e+2
3037.9	303.79	3.0379e+2
3038	303.8	3.038e+2
3038.1	303.81	3.0381e+2
3038.2	303.82	3.0382e+2
3038.3	303.83	3.0383e+2
3038.4	303.84	3.0384e+2
3038.5	303.85	3.0385e+2
3038.6	303.86	3.0386e+2
3038.7	303.87	3.0387e+2
3038.8	303.88	3.0388e+2
3038.9	303.89	3.0389e+2
3039	303.9	3.039e+2
3039.1	303.91	3.0391e+2
3039.2	303.92	3.0392e+2
3039.3	303.93	3.0393e+2
3039.4	303.94	3.0394e+2
3039.5	303.95	3.0395e+2
3039.6	303.96	3.0396e+2
3039.7	303.97	3.0397e+2
3039.8	303.98	3.0398e+2
3039.9	303.99	3.0399e+2
3040	304	3.04e+2
3040.1	304.01	3.0401e+2

3040.2	304.02	3.0402e+2
3040.3	304.03	3.0403e+2
3040.4	304.04	3.0404e+2
3040.5	304.05	3.0405e+2
3040.6	304.06	3.0406e+2
3040.7	304.07	3.0407e+2
3040.8	304.08	3.0408e+2
3040.9	304.09	3.0409e+2
3041	304.1	3.041e+2
3041.1	304.11	3.0411e+2
3041.2	304.12	3.0412e+2
3041.3	304.13	3.0413e+2
3041.4	304.14	3.0414e+2
3041.5	304.15	3.0415e+2
3041.6	304.16	3.0416e+2
3041.7	304.17	3.0417e+2
3041.8	304.18	3.0418e+2
3041.9	304.19	3.0419e+2
3042	304.2	3.042e+2
3042.1	304.21	3.0421e+2
3042.2	304.22	3.0422e+2
3042.3	304.23	3.0423e+2
3042.4	304.24	3.0424e+2
3042.5	304.25	3.0425e+2
3042.6	304.26	3.0426e+2
3042.7	304.27	3.0427e+2
3042.8	304.28	3.0428e+2
3042.9	304.29	3.0429e+2
3043	304.3	3.043e+2
3043.1	304.31	3.0431e+2
3043.2	304.32	3.0432e+2
3043.3	304.33	3.0433e+2
3043.4	304.34	3.0434e+2
3043.5	304.35	3.0435e+2
3043.6	304.36	3.0436e+2
3043.7	304.37	3.0437e+2
3043.8	304.38	3.0438e+2
3043.9	304.39	3.0439e+2

3044	304.4	3.044e+2
3044.1	304.41	3.0441e+2
3044.2	304.42	3.0442e+2
3044.3	304.43	3.0443e+2
3044.4	304.44	3.0444e+2
3044.5	304.45	3.0445e+2
3044.6	304.46	3.0446e+2
3044.7	304.47	3.0447e+2
3044.8	304.48	3.0448e+2
3044.9	304.49	3.0449e+2
3045	304.5	3.045e+2
3045.1	304.51	3.0451e+2
3045.2	304.52	3.0452e+2
3045.3	304.53	3.0453e+2
3045.4	304.54	3.0454e+2
3045.5	304.55	3.0455e+2
3045.6	304.56	3.0456e+2
3045.7	304.57	3.0457e+2
3045.8	304.58	3.0458e+2
3045.9	304.59	3.0459e+2
3046	304.6	3.046e+2
3046.1	304.61	3.0461e+2
3046.2	304.62	3.0462e+2
3046.3	304.63	3.0463e+2
3046.4	304.64	3.0464e+2
3046.5	304.65	3.0465e+2
3046.6	304.66	3.0466e+2
3046.7	304.67	3.0467e+2
3046.8	304.68	3.0468e+2
3046.9	304.69	3.0469e+2
3047	304.7	3.047e+2
3047.1	304.71	3.0471e+2
3047.2	304.72	3.0472e+2
3047.3	304.73	3.0473e+2
3047.4	304.74	3.0474e+2
3047.5	304.75	3.0475e+2
3047.6	304.76	3.0476e+2
3047.7	304.77	3.0477e+2

3047.8	304.78	3.0478e+2
3047.9	304.79	3.0479e+2
3048	304.8	3.048e+2
3048.1	304.81	3.0481e+2
3048.2	304.82	3.0482e+2
3048.3	304.83	3.0483e+2
3048.4	304.84	3.0484e+2
3048.5	304.85	3.0485e+2
3048.6	304.86	3.0486e+2
3048.7	304.87	3.0487e+2
3048.8	304.88	3.0488e+2
3048.9	304.89	3.0489e+2
3049	304.9	3.049e+2
3049.1	304.91	3.0491e+2
3049.2	304.92	3.0492e+2
3049.3	304.93	3.0493e+2
3049.4	304.94	3.0494e+2
3049.5	304.95	3.0495e+2
3049.6	304.96	3.0496e+2
3049.7	304.97	3.0497e+2
3049.8	304.98	3.0498e+2
3049.9	304.99	3.0499e+2
3050	305	3.05e+2
3050.1	305.01	3.0501e+2
3050.2	305.02	3.0502e+2
3050.3	305.03	3.0503e+2
3050.4	305.04	3.0504e+2
3050.5	305.05	3.0505e+2
3050.6	305.06	3.0506e+2
3050.7	305.07	3.0507e+2
3050.8	305.08	3.0508e+2
3050.9	305.09	3.0509e+2
3051	305.1	3.051e+2
3051.1	305.11	3.0511e+2
3051.2	305.12	3.0512e+2
3051.3	305.13	3.0513e+2
3051.4	305.14	3.0514e+2
3051.5	305.15	3.0515e+2

3051.6	305.16	3.0516e+2
3051.7	305.17	3.0517e+2
3051.8	305.18	3.0518e+2
3051.9	305.19	3.0519e+2
3052	305.2	3.052e+2
3052.1	305.21	3.0521e+2
3052.2	305.22	3.0522e+2
3052.3	305.23	3.0523e+2
3052.4	305.24	3.0524e+2
3052.5	305.25	3.0525e+2
3052.6	305.26	3.0526e+2
3052.7	305.27	3.0527e+2
3052.8	305.28	3.0528e+2
3052.9	305.29	3.0529e+2
3053	305.3	3.053e+2
3053.1	305.31	3.0531e+2
3053.2	305.32	3.0532e+2
3053.3	305.33	3.0533e+2
3053.4	305.34	3.0534e+2
3053.5	305.35	3.0535e+2
3053.6	305.36	3.0536e+2
3053.7	305.37	3.0537e+2
3053.8	305.38	3.0538e+2
3053.9	305.39	3.0539e+2
3054	305.4	3.054e+2
3054.1	305.41	3.0541e+2
3054.2	305.42	3.0542e+2
3054.3	305.43	3.0543e+2
3054.4	305.44	3.0544e+2
3054.5	305.45	3.0545e+2
3054.6	305.46	3.0546e+2
3054.7	305.47	3.0547e+2
3054.8	305.48	3.0548e+2
3054.9	305.49	3.0549e+2
3055	305.5	3.055e+2
3055.1	305.51	3.0551e+2
3055.2	305.52	3.0552e+2
3055.3	305.53	3.0553e+2

3055.4	305.54	3.0554e+2
3055.5	305.55	3.0555e+2
3055.6	305.56	3.0556e+2
3055.7	305.57	3.0557e+2
3055.8	305.58	3.0558e+2
3055.9	305.59	3.0559e+2
3056	305.6	3.056e+2
3056.1	305.61	3.0561e+2
3056.2	305.62	3.0562e+2
3056.3	305.63	3.0563e+2
3056.4	305.64	3.0564e+2
3056.5	305.65	3.0565e+2
3056.6	305.66	3.0566e+2
3056.7	305.67	3.0567e+2
3056.8	305.68	3.0568e+2
3056.9	305.69	3.0569e+2
3057	305.7	3.057e+2
3057.1	305.71	3.0571e+2
3057.2	305.72	3.0572e+2
3057.3	305.73	3.0573e+2
3057.4	305.74	3.0574e+2
3057.5	305.75	3.0575e+2
3057.6	305.76	3.0576e+2
3057.7	305.77	3.0577e+2
3057.8	305.78	3.0578e+2
3057.9	305.79	3.0579e+2
3058	305.8	3.058e+2
3058.1	305.81	3.0581e+2
3058.2	305.82	3.0582e+2
3058.3	305.83	3.0583e+2
3058.4	305.84	3.0584e+2
3058.5	305.85	3.0585e+2
3058.6	305.86	3.0586e+2
3058.7	305.87	3.0587e+2
3058.8	305.88	3.0588e+2
3058.9	305.89	3.0589e+2
3059	305.9	3.059e+2
3059.1	305.91	3.0591e+2

3059.2	305.92	3.0592e+2
3059.3	305.93	3.0593e+2
3059.4	305.94	3.0594e+2
3059.5	305.95	3.0595e+2
3059.6	305.96	3.0596e+2
3059.7	305.97	3.0597e+2
3059.8	305.98	3.0598e+2
3059.9	305.99	3.0599e+2
3060	306	3.06e+2
3060.1	306.01	3.0601e+2
3060.2	306.02	3.0602e+2
3060.3	306.03	3.0603e+2
3060.4	306.04	3.0604e+2
3060.5	306.05	3.0605e+2
3060.6	306.06	3.0606e+2
3060.7	306.07	3.0607e+2
3060.8	306.08	3.0608e+2
3060.9	306.09	3.0609e+2
3061	306.1	3.061e+2
3061.1	306.11	3.0611e+2
3061.2	306.12	3.0612e+2
3061.3	306.13	3.0613e+2
3061.4	306.14	3.0614e+2
3061.5	306.15	3.0615e+2
3061.6	306.16	3.0616e+2
3061.7	306.17	3.0617e+2
3061.8	306.18	3.0618e+2
3061.9	306.19	3.0619e+2
3062	306.2	3.062e+2
3062.1	306.21	3.0621e+2
3062.2	306.22	3.0622e+2
3062.3	306.23	3.0623e+2
3062.4	306.24	3.0624e+2
3062.5	306.25	3.0625e+2
3062.6	306.26	3.0626e+2
3062.7	306.27	3.0627e+2
3062.8	306.28	3.0628e+2
3062.9	306.29	3.0629e+2

3063	306.3	3.063e+2
3063.1	306.31	3.0631e+2
3063.2	306.32	3.0632e+2
3063.3	306.33	3.0633e+2
3063.4	306.34	3.0634e+2
3063.5	306.35	3.0635e+2
3063.6	306.36	3.0636e+2
3063.7	306.37	3.0637e+2
3063.8	306.38	3.0638e+2
3063.9	306.39	3.0639e+2
3064	306.4	3.064e+2
3064.1	306.41	3.0641e+2
3064.2	306.42	3.0642e+2
3064.3	306.43	3.0643e+2
3064.4	306.44	3.0644e+2
3064.5	306.45	3.0645e+2
3064.6	306.46	3.0646e+2
3064.7	306.47	3.0647e+2
3064.8	306.48	3.0648e+2
3064.9	306.49	3.0649e+2
3065	306.5	3.065e+2
3065.1	306.51	3.0651e+2
3065.2	306.52	3.0652e+2
3065.3	306.53	3.0653e+2
3065.4	306.54	3.0654e+2
3065.5	306.55	3.0655e+2
3065.6	306.56	3.0656e+2
3065.7	306.57	3.0657e+2
3065.8	306.58	3.0658e+2
3065.9	306.59	3.0659e+2
3066	306.6	3.066e+2
3066.1	306.61	3.0661e+2
3066.2	306.62	3.0662e+2
3066.3	306.63	3.0663e+2
3066.4	306.64	3.0664e+2
3066.5	306.65	3.0665e+2
3066.6	306.66	3.0666e+2
3066.7	306.67	3.0667e+2

3066.8	306.68	3.0668e+2
3066.9	306.69	3.0669e+2
3067	306.7	3.067e+2
3067.1	306.71	3.0671e+2
3067.2	306.72	3.0672e+2
3067.3	306.73	3.0673e+2
3067.4	306.74	3.0674e+2
3067.5	306.75	3.0675e+2
3067.6	306.76	3.0676e+2
3067.7	306.77	3.0677e+2
3067.8	306.78	3.0678e+2
3067.9	306.79	3.0679e+2
3068	306.8	3.068e+2
3068.1	306.81	3.0681e+2
3068.2	306.82	3.0682e+2
3068.3	306.83	3.0683e+2
3068.4	306.84	3.0684e+2
3068.5	306.85	3.0685e+2
3068.6	306.86	3.0686e+2
3068.7	306.87	3.0687e+2
3068.8	306.88	3.0688e+2
3068.9	306.89	3.0689e+2
3069	306.9	3.069e+2
3069.1	306.91	3.0691e+2
3069.2	306.92	3.0692e+2
3069.3	306.93	3.0693e+2
3069.4	306.94	3.0694e+2
3069.5	306.95	3.0695e+2
3069.6	306.96	3.0696e+2
3069.7	306.97	3.0697e+2
3069.8	306.98	3.0698e+2
3069.9	306.99	3.0699e+2
3070	307	3.07e+2
3070.1	307.01	3.0701e+2
3070.2	307.02	3.0702e+2
3070.3	307.03	3.0703e+2
3070.4	307.04	3.0704e+2
3070.5	307.05	3.0705e+2

3070.6	307.06	3.0706e+2
3070.7	307.07	3.0707e+2
3070.8	307.08	3.0708e+2
3070.9	307.09	3.0709e+2
3071	307.1	3.071e+2
3071.1	307.11	3.0711e+2
3071.2	307.12	3.0712e+2
3071.3	307.13	3.0713e+2
3071.4	307.14	3.0714e+2
3071.5	307.15	3.0715e+2
3071.6	307.16	3.0716e+2
3071.7	307.17	3.0717e+2
3071.8	307.18	3.0718e+2
3071.9	307.19	3.0719e+2
3072	307.2	3.072e+2
3072.1	307.21	3.0721e+2
3072.2	307.22	3.0722e+2
3072.3	307.23	3.0723e+2
3072.4	307.24	3.0724e+2
3072.5	307.25	3.0725e+2
3072.6	307.26	3.0726e+2
3072.7	307.27	3.0727e+2
3072.8	307.28	3.0728e+2
3072.9	307.29	3.0729e+2
3073	307.3	3.073e+2
3073.1	307.31	3.0731e+2
3073.2	307.32	3.0732e+2
3073.3	307.33	3.0733e+2
3073.4	307.34	3.0734e+2
3073.5	307.35	3.0735e+2
3073.6	307.36	3.0736e+2
3073.7	307.37	3.0737e+2
3073.8	307.38	3.0738e+2
3073.9	307.39	3.0739e+2
3074	307.4	3.074e+2
3074.1	307.41	3.0741e+2
3074.2	307.42	3.0742e+2
3074.3	307.43	3.0743e+2

3074.4	307.44	3.0744e+2
3074.5	307.45	3.0745e+2
3074.6	307.46	3.0746e+2
3074.7	307.47	3.0747e+2
3074.8	307.48	3.0748e+2
3074.9	307.49	3.0749e+2
3075	307.5	3.075e+2
3075.1	307.51	3.0751e+2
3075.2	307.52	3.0752e+2
3075.3	307.53	3.0753e+2
3075.4	307.54	3.0754e+2
3075.5	307.55	3.0755e+2
3075.6	307.56	3.0756e+2
3075.7	307.57	3.0757e+2
3075.8	307.58	3.0758e+2
3075.9	307.59	3.0759e+2
3076	307.6	3.076e+2
3076.1	307.61	3.0761e+2
3076.2	307.62	3.0762e+2
3076.3	307.63	3.0763e+2
3076.4	307.64	3.0764e+2
3076.5	307.65	3.0765e+2
3076.6	307.66	3.0766e+2
3076.7	307.67	3.0767e+2
3076.8	307.68	3.0768e+2
3076.9	307.69	3.0769e+2
3077	307.7	3.077e+2
3077.1	307.71	3.0771e+2
3077.2	307.72	3.0772e+2
3077.3	307.73	3.0773e+2
3077.4	307.74	3.0774e+2
3077.5	307.75	3.0775e+2
3077.6	307.76	3.0776e+2
3077.7	307.77	3.0777e+2
3077.8	307.78	3.0778e+2
3077.9	307.79	3.0779e+2
3078	307.8	3.078e+2
3078.1	307.81	3.0781e+2

3078.2	307.82	3.0782e+2
3078.3	307.83	3.0783e+2
3078.4	307.84	3.0784e+2
3078.5	307.85	3.0785e+2
3078.6	307.86	3.0786e+2
3078.7	307.87	3.0787e+2
3078.8	307.88	3.0788e+2
3078.9	307.89	3.0789e+2
3079	307.9	3.079e+2
3079.1	307.91	3.0791e+2
3079.2	307.92	3.0792e+2
3079.3	307.93	3.0793e+2
3079.4	307.94	3.0794e+2
3079.5	307.95	3.0795e+2
3079.6	307.96	3.0796e+2
3079.7	307.97	3.0797e+2
3079.8	307.98	3.0798e+2
3079.9	307.99	3.0799e+2
3080	308	3.08e+2
3080.1	308.01	3.0801e+2
3080.2	308.02	3.0802e+2
3080.3	308.03	3.0803e+2
3080.4	308.04	3.0804e+2
3080.5	308.05	3.0805e+2
3080.6	308.06	3.0806e+2
3080.7	308.07	3.0807e+2
3080.8	308.08	3.0808e+2
3080.9	308.09	3.0809e+2
3081	308.1	3.081e+2
3081.1	308.11	3.0811e+2
3081.2	308.12	3.0812e+2
3081.3	308.13	3.0813e+2
3081.4	308.14	3.0814e+2
3081.5	308.15	3.0815e+2
3081.6	308.16	3.0816e+2
3081.7	308.17	3.0817e+2
3081.8	308.18	3.0818e+2
3081.9	308.19	3.0819e+2

3082	308.2	3.082e+2
3082.1	308.21	3.0821e+2
3082.2	308.22	3.0822e+2
3082.3	308.23	3.0823e+2
3082.4	308.24	3.0824e+2
3082.5	308.25	3.0825e+2
3082.6	308.26	3.0826e+2
3082.7	308.27	3.0827e+2
3082.8	308.28	3.0828e+2
3082.9	308.29	3.0829e+2
3083	308.3	3.083e+2
3083.1	308.31	3.0831e+2
3083.2	308.32	3.0832e+2
3083.3	308.33	3.0833e+2
3083.4	308.34	3.0834e+2
3083.5	308.35	3.0835e+2
3083.6	308.36	3.0836e+2
3083.7	308.37	3.0837e+2
3083.8	308.38	3.0838e+2
3083.9	308.39	3.0839e+2
3084	308.4	3.084e+2
3084.1	308.41	3.0841e+2
3084.2	308.42	3.0842e+2
3084.3	308.43	3.0843e+2
3084.4	308.44	3.0844e+2
3084.5	308.45	3.0845e+2
3084.6	308.46	3.0846e+2
3084.7	308.47	3.0847e+2
3084.8	308.48	3.0848e+2
3084.9	308.49	3.0849e+2
3085	308.5	3.085e+2
3085.1	308.51	3.0851e+2
3085.2	308.52	3.0852e+2
3085.3	308.53	3.0853e+2
3085.4	308.54	3.0854e+2
3085.5	308.55	3.0855e+2
3085.6	308.56	3.0856e+2
3085.7	308.57	3.0857e+2

3085.8	308.58	3.0858e+2
3085.9	308.59	3.0859e+2
3086	308.6	3.086e+2
3086.1	308.61	3.0861e+2
3086.2	308.62	3.0862e+2
3086.3	308.63	3.0863e+2
3086.4	308.64	3.0864e+2
3086.5	308.65	3.0865e+2
3086.6	308.66	3.0866e+2
3086.7	308.67	3.0867e+2
3086.8	308.68	3.0868e+2
3086.9	308.69	3.0869e+2
3087	308.7	3.087e+2
3087.1	308.71	3.0871e+2
3087.2	308.72	3.0872e+2
3087.3	308.73	3.0873e+2
3087.4	308.74	3.0874e+2
3087.5	308.75	3.0875e+2
3087.6	308.76	3.0876e+2
3087.7	308.77	3.0877e+2
3087.8	308.78	3.0878e+2
3087.9	308.79	3.0879e+2
3088	308.8	3.088e+2
3088.1	308.81	3.0881e+2
3088.2	308.82	3.0882e+2
3088.3	308.83	3.0883e+2
3088.4	308.84	3.0884e+2
3088.5	308.85	3.0885e+2
3088.6	308.86	3.0886e+2
3088.7	308.87	3.0887e+2
3088.8	308.88	3.0888e+2
3088.9	308.89	3.0889e+2
3089	308.9	3.089e+2
3089.1	308.91	3.0891e+2
3089.2	308.92	3.0892e+2
3089.3	308.93	3.0893e+2
3089.4	308.94	3.0894e+2
3089.5	308.95	3.0895e+2

3089.6	308.96	3.0896e+2
3089.7	308.97	3.0897e+2
3089.8	308.98	3.0898e+2
3089.9	308.99	3.0899e+2
3090	309	3.09e+2
3090.1	309.01	3.0901e+2
3090.2	309.02	3.0902e+2
3090.3	309.03	3.0903e+2
3090.4	309.04	3.0904e+2
3090.5	309.05	3.0905e+2
3090.6	309.06	3.0906e+2
3090.7	309.07	3.0907e+2
3090.8	309.08	3.0908e+2
3090.9	309.09	3.0909e+2
3091	309.1	3.091e+2
3091.1	309.11	3.0911e+2
3091.2	309.12	3.0912e+2
3091.3	309.13	3.0913e+2
3091.4	309.14	3.0914e+2
3091.5	309.15	3.0915e+2
3091.6	309.16	3.0916e+2
3091.7	309.17	3.0917e+2
3091.8	309.18	3.0918e+2
3091.9	309.19	3.0919e+2
3092	309.2	3.092e+2
3092.1	309.21	3.0921e+2
3092.2	309.22	3.0922e+2
3092.3	309.23	3.0923e+2
3092.4	309.24	3.0924e+2
3092.5	309.25	3.0925e+2
3092.6	309.26	3.0926e+2
3092.7	309.27	3.0927e+2
3092.8	309.28	3.0928e+2
3092.9	309.29	3.0929e+2
3093	309.3	3.093e+2
3093.1	309.31	3.0931e+2
3093.2	309.32	3.0932e+2
3093.3	309.33	3.0933e+2

3093.4	309.34	3.0934e+2
3093.5	309.35	3.0935e+2
3093.6	309.36	3.0936e+2
3093.7	309.37	3.0937e+2
3093.8	309.38	3.0938e+2
3093.9	309.39	3.0939e+2
3094	309.4	3.094e+2
3094.1	309.41	3.0941e+2
3094.2	309.42	3.0942e+2
3094.3	309.43	3.0943e+2
3094.4	309.44	3.0944e+2
3094.5	309.45	3.0945e+2
3094.6	309.46	3.0946e+2
3094.7	309.47	3.0947e+2
3094.8	309.48	3.0948e+2
3094.9	309.49	3.0949e+2
3095	309.5	3.095e+2
3095.1	309.51	3.0951e+2
3095.2	309.52	3.0952e+2
3095.3	309.53	3.0953e+2
3095.4	309.54	3.0954e+2
3095.5	309.55	3.0955e+2
3095.6	309.56	3.0956e+2
3095.7	309.57	3.0957e+2
3095.8	309.58	3.0958e+2
3095.9	309.59	3.0959e+2
3096	309.6	3.096e+2
3096.1	309.61	3.0961e+2
3096.2	309.62	3.0962e+2
3096.3	309.63	3.0963e+2
3096.4	309.64	3.0964e+2
3096.5	309.65	3.0965e+2
3096.6	309.66	3.0966e+2
3096.7	309.67	3.0967e+2
3096.8	309.68	3.0968e+2
3096.9	309.69	3.0969e+2
3097	309.7	3.097e+2
3097.1	309.71	3.0971e+2

3097.2	309.72	3.0972e+2
3097.3	309.73	3.0973e+2
3097.4	309.74	3.0974e+2
3097.5	309.75	3.0975e+2
3097.6	309.76	3.0976e+2
3097.7	309.77	3.0977e+2
3097.8	309.78	3.0978e+2
3097.9	309.79	3.0979e+2
3098	309.8	3.098e+2
3098.1	309.81	3.0981e+2
3098.2	309.82	3.0982e+2
3098.3	309.83	3.0983e+2
3098.4	309.84	3.0984e+2
3098.5	309.85	3.0985e+2
3098.6	309.86	3.0986e+2
3098.7	309.87	3.0987e+2
3098.8	309.88	3.0988e+2
3098.9	309.89	3.0989e+2
3099	309.9	3.099e+2
3099.1	309.91	3.0991e+2
3099.2	309.92	3.0992e+2
3099.3	309.93	3.0993e+2
3099.4	309.94	3.0994e+2
3099.5	309.95	3.0995e+2
3099.6	309.96	3.0996e+2
3099.7	309.97	3.0997e+2
3099.8	309.98	3.0998e+2
3099.9	309.99	3.0999e+2
3100	310	3.1e+2
3100.1	310.01	3.1001e+2
3100.2	310.02	3.1002e+2
3100.3	310.03	3.1003e+2
3100.4	310.04	3.1004e+2
3100.5	310.05	3.1005e+2
3100.6	310.06	3.1006e+2
3100.7	310.07	3.1007e+2
3100.8	310.08	3.1008e+2
3100.9	310.09	3.1009e+2

3101	310.1	3.101e+2
3101.1	310.11	3.1011e+2
3101.2	310.12	3.1012e+2
3101.3	310.13	3.1013e+2
3101.4	310.14	3.1014e+2
3101.5	310.15	3.1015e+2
3101.6	310.16	3.1016e+2
3101.7	310.17	3.1017e+2
3101.8	310.18	3.1018e+2
3101.9	310.19	3.1019e+2
3102	310.2	3.102e+2
3102.1	310.21	3.1021e+2
3102.2	310.22	3.1022e+2
3102.3	310.23	3.1023e+2
3102.4	310.24	3.1024e+2
3102.5	310.25	3.1025e+2
3102.6	310.26	3.1026e+2
3102.7	310.27	3.1027e+2
3102.8	310.28	3.1028e+2
3102.9	310.29	3.1029e+2
3103	310.3	3.103e+2
3103.1	310.31	3.1031e+2
3103.2	310.32	3.1032e+2
3103.3	310.33	3.1033e+2
3103.4	310.34	3.1034e+2
3103.5	310.35	3.1035e+2
3103.6	310.36	3.1036e+2
3103.7	310.37	3.1037e+2
3103.8	310.38	3.1038e+2
3103.9	310.39	3.1039e+2
3104	310.4	3.104e+2
3104.1	310.41	3.1041e+2
3104.2	310.42	3.1042e+2
3104.3	310.43	3.1043e+2
3104.4	310.44	3.1044e+2
3104.5	310.45	3.1045e+2
3104.6	310.46	3.1046e+2
3104.7	310.47	3.1047e+2

3104.8	310.48	3.1048e+2
3104.9	310.49	3.1049e+2
3105	310.5	3.105e+2
3105.1	310.51	3.1051e+2
3105.2	310.52	3.1052e+2
3105.3	310.53	3.1053e+2
3105.4	310.54	3.1054e+2
3105.5	310.55	3.1055e+2
3105.6	310.56	3.1056e+2
3105.7	310.57	3.1057e+2
3105.8	310.58	3.1058e+2
3105.9	310.59	3.1059e+2
3106	310.6	3.106e+2
3106.1	310.61	3.1061e+2
3106.2	310.62	3.1062e+2
3106.3	310.63	3.1063e+2
3106.4	310.64	3.1064e+2
3106.5	310.65	3.1065e+2
3106.6	310.66	3.1066e+2
3106.7	310.67	3.1067e+2
3106.8	310.68	3.1068e+2
3106.9	310.69	3.1069e+2
3107	310.7	3.107e+2
3107.1	310.71	3.1071e+2
3107.2	310.72	3.1072e+2
3107.3	310.73	3.1073e+2
3107.4	310.74	3.1074e+2
3107.5	310.75	3.1075e+2
3107.6	310.76	3.1076e+2
3107.7	310.77	3.1077e+2
3107.8	310.78	3.1078e+2
3107.9	310.79	3.1079e+2
3108	310.8	3.108e+2
3108.1	310.81	3.1081e+2
3108.2	310.82	3.1082e+2
3108.3	310.83	3.1083e+2
3108.4	310.84	3.1084e+2
3108.5	310.85	3.1085e+2

3108.6	310.86	3.1086e+2
3108.7	310.87	3.1087e+2
3108.8	310.88	3.1088e+2
3108.9	310.89	3.1089e+2
3109	310.9	3.109e+2
3109.1	310.91	3.1091e+2
3109.2	310.92	3.1092e+2
3109.3	310.93	3.1093e+2
3109.4	310.94	3.1094e+2
3109.5	310.95	3.1095e+2
3109.6	310.96	3.1096e+2
3109.7	310.97	3.1097e+2
3109.8	310.98	3.1098e+2
3109.9	310.99	3.1099e+2
3110	311	3.11e+2
3110.1	311.01	3.1101e+2
3110.2	311.02	3.1102e+2
3110.3	311.03	3.1103e+2
3110.4	311.04	3.1104e+2
3110.5	311.05	3.1105e+2
3110.6	311.06	3.1106e+2
3110.7	311.07	3.1107e+2
3110.8	311.08	3.1108e+2
3110.9	311.09	3.1109e+2
3111	311.1	3.111e+2
3111.1	311.11	3.1111e+2
3111.2	311.12	3.1112e+2
3111.3	311.13	3.1113e+2
3111.4	311.14	3.1114e+2
3111.5	311.15	3.1115e+2
3111.6	311.16	3.1116e+2
3111.7	311.17	3.1117e+2
3111.8	311.18	3.1118e+2
3111.9	311.19	3.1119e+2
3112	311.2	3.112e+2
3112.1	311.21	3.1121e+2
3112.2	311.22	3.1122e+2
3112.3	311.23	3.1123e+2

3112.4	311.24	3.1124e+2
3112.5	311.25	3.1125e+2
3112.6	311.26	3.1126e+2
3112.7	311.27	3.1127e+2
3112.8	311.28	3.1128e+2
3112.9	311.29	3.1129e+2
3113	311.3	3.113e+2
3113.1	311.31	3.1131e+2
3113.2	311.32	3.1132e+2
3113.3	311.33	3.1133e+2
3113.4	311.34	3.1134e+2
3113.5	311.35	3.1135e+2
3113.6	311.36	3.1136e+2
3113.7	311.37	3.1137e+2
3113.8	311.38	3.1138e+2
3113.9	311.39	3.1139e+2
3114	311.4	3.114e+2
3114.1	311.41	3.1141e+2
3114.2	311.42	3.1142e+2
3114.3	311.43	3.1143e+2
3114.4	311.44	3.1144e+2
3114.5	311.45	3.1145e+2
3114.6	311.46	3.1146e+2
3114.7	311.47	3.1147e+2
3114.8	311.48	3.1148e+2
3114.9	311.49	3.1149e+2
3115	311.5	3.115e+2
3115.1	311.51	3.1151e+2
3115.2	311.52	3.1152e+2
3115.3	311.53	3.1153e+2
3115.4	311.54	3.1154e+2
3115.5	311.55	3.1155e+2
3115.6	311.56	3.1156e+2
3115.7	311.57	3.1157e+2
3115.8	311.58	3.1158e+2
3115.9	311.59	3.1159e+2
3116	311.6	3.116e+2
3116.1	311.61	3.1161e+2

3116.2	311.62	3.1162e+2
3116.3	311.63	3.1163e+2
3116.4	311.64	3.1164e+2
3116.5	311.65	3.1165e+2
3116.6	311.66	3.1166e+2
3116.7	311.67	3.1167e+2
3116.8	311.68	3.1168e+2
3116.9	311.69	3.1169e+2
3117	311.7	3.117e+2
3117.1	311.71	3.1171e+2
3117.2	311.72	3.1172e+2
3117.3	311.73	3.1173e+2
3117.4	311.74	3.1174e+2
3117.5	311.75	3.1175e+2
3117.6	311.76	3.1176e+2
3117.7	311.77	3.1177e+2
3117.8	311.78	3.1178e+2
3117.9	311.79	3.1179e+2
3118	311.8	3.118e+2
3118.1	311.81	3.1181e+2
3118.2	311.82	3.1182e+2
3118.3	311.83	3.1183e+2
3118.4	311.84	3.1184e+2
3118.5	311.85	3.1185e+2
3118.6	311.86	3.1186e+2
3118.7	311.87	3.1187e+2
3118.8	311.88	3.1188e+2
3118.9	311.89	3.1189e+2
3119	311.9	3.119e+2
3119.1	311.91	3.1191e+2
3119.2	311.92	3.1192e+2
3119.3	311.93	3.1193e+2
3119.4	311.94	3.1194e+2
3119.5	311.95	3.1195e+2
3119.6	311.96	3.1196e+2
3119.7	311.97	3.1197e+2
3119.8	311.98	3.1198e+2
3119.9	311.99	3.1199e+2

3120	312	3.12e+2
3120.1	312.01	3.1201e+2
3120.2	312.02	3.1202e+2
3120.3	312.03	3.1203e+2
3120.4	312.04	3.1204e+2
3120.5	312.05	3.1205e+2
3120.6	312.06	3.1206e+2
3120.7	312.07	3.1207e+2
3120.8	312.08	3.1208e+2
3120.9	312.09	3.1209e+2
3121	312.1	3.121e+2
3121.1	312.11	3.1211e+2
3121.2	312.12	3.1212e+2
3121.3	312.13	3.1213e+2
3121.4	312.14	3.1214e+2
3121.5	312.15	3.1215e+2
3121.6	312.16	3.1216e+2
3121.7	312.17	3.1217e+2
3121.8	312.18	3.1218e+2
3121.9	312.19	3.1219e+2
3122	312.2	3.122e+2
3122.1	312.21	3.1221e+2
3122.2	312.22	3.1222e+2
3122.3	312.23	3.1223e+2
3122.4	312.24	3.1224e+2
3122.5	312.25	3.1225e+2
3122.6	312.26	3.1226e+2
3122.7	312.27	3.1227e+2
3122.8	312.28	3.1228e+2
3122.9	312.29	3.1229e+2
3123	312.3	3.123e+2
3123.1	312.31	3.1231e+2
3123.2	312.32	3.1232e+2
3123.3	312.33	3.1233e+2
3123.4	312.34	3.1234e+2
3123.5	312.35	3.1235e+2
3123.6	312.36	3.1236e+2
3123.7	312.37	3.1237e+2

3123.8	312.38	3.1238e+2
3123.9	312.39	3.1239e+2
3124	312.4	3.124e+2
3124.1	312.41	3.1241e+2
3124.2	312.42	3.1242e+2
3124.3	312.43	3.1243e+2
3124.4	312.44	3.1244e+2
3124.5	312.45	3.1245e+2
3124.6	312.46	3.1246e+2
3124.7	312.47	3.1247e+2
3124.8	312.48	3.1248e+2
3124.9	312.49	3.1249e+2
3125	312.5	3.125e+2
3125.1	312.51	3.1251e+2
3125.2	312.52	3.1252e+2
3125.3	312.53	3.1253e+2
3125.4	312.54	3.1254e+2
3125.5	312.55	3.1255e+2
3125.6	312.56	3.1256e+2
3125.7	312.57	3.1257e+2
3125.8	312.58	3.1258e+2
3125.9	312.59	3.1259e+2
3126	312.6	3.126e+2
3126.1	312.61	3.1261e+2
3126.2	312.62	3.1262e+2
3126.3	312.63	3.1263e+2
3126.4	312.64	3.1264e+2
3126.5	312.65	3.1265e+2
3126.6	312.66	3.1266e+2
3126.7	312.67	3.1267e+2
3126.8	312.68	3.1268e+2
3126.9	312.69	3.1269e+2
3127	312.7	3.127e+2
3127.1	312.71	3.1271e+2
3127.2	312.72	3.1272e+2
3127.3	312.73	3.1273e+2
3127.4	312.74	3.1274e+2
3127.5	312.75	3.1275e+2

3127.6	312.76	3.1276e+2
3127.7	312.77	3.1277e+2
3127.8	312.78	3.1278e+2
3127.9	312.79	3.1279e+2
3128	312.8	3.128e+2
3128.1	312.81	3.1281e+2
3128.2	312.82	3.1282e+2
3128.3	312.83	3.1283e+2
3128.4	312.84	3.1284e+2
3128.5	312.85	3.1285e+2
3128.6	312.86	3.1286e+2
3128.7	312.87	3.1287e+2
3128.8	312.88	3.1288e+2
3128.9	312.89	3.1289e+2
3129	312.9	3.129e+2
3129.1	312.91	3.1291e+2
3129.2	312.92	3.1292e+2
3129.3	312.93	3.1293e+2
3129.4	312.94	3.1294e+2
3129.5	312.95	3.1295e+2
3129.6	312.96	3.1296e+2
3129.7	312.97	3.1297e+2
3129.8	312.98	3.1298e+2
3129.9	312.99	3.1299e+2
3130	313	3.13e+2
3130.1	313.01	3.1301e+2
3130.2	313.02	3.1302e+2
3130.3	313.03	3.1303e+2
3130.4	313.04	3.1304e+2
3130.5	313.05	3.1305e+2
3130.6	313.06	3.1306e+2
3130.7	313.07	3.1307e+2
3130.8	313.08	3.1308e+2
3130.9	313.09	3.1309e+2
3131	313.1	3.131e+2
3131.1	313.11	3.1311e+2
3131.2	313.12	3.1312e+2
3131.3	313.13	3.1313e+2

3131.4	313.14	3.1314e+2
3131.5	313.15	3.1315e+2
3131.6	313.16	3.1316e+2
3131.7	313.17	3.1317e+2
3131.8	313.18	3.1318e+2
3131.9	313.19	3.1319e+2
3132	313.2	3.132e+2
3132.1	313.21	3.1321e+2
3132.2	313.22	3.1322e+2
3132.3	313.23	3.1323e+2
3132.4	313.24	3.1324e+2
3132.5	313.25	3.1325e+2
3132.6	313.26	3.1326e+2
3132.7	313.27	3.1327e+2
3132.8	313.28	3.1328e+2
3132.9	313.29	3.1329e+2
3133	313.3	3.133e+2
3133.1	313.31	3.1331e+2
3133.2	313.32	3.1332e+2
3133.3	313.33	3.1333e+2
3133.4	313.34	3.1334e+2
3133.5	313.35	3.1335e+2
3133.6	313.36	3.1336e+2
3133.7	313.37	3.1337e+2
3133.8	313.38	3.1338e+2
3133.9	313.39	3.1339e+2
3134	313.4	3.134e+2
3134.1	313.41	3.1341e+2
3134.2	313.42	3.1342e+2
3134.3	313.43	3.1343e+2
3134.4	313.44	3.1344e+2
3134.5	313.45	3.1345e+2
3134.6	313.46	3.1346e+2
3134.7	313.47	3.1347e+2
3134.8	313.48	3.1348e+2
3134.9	313.49	3.1349e+2
3135	313.5	3.135e+2
3135.1	313.51	3.1351e+2

3135.2	313.52	3.1352e+2
3135.3	313.53	3.1353e+2
3135.4	313.54	3.1354e+2
3135.5	313.55	3.1355e+2
3135.6	313.56	3.1356e+2
3135.7	313.57	3.1357e+2
3135.8	313.58	3.1358e+2
3135.9	313.59	3.1359e+2
3136	313.6	3.136e+2
3136.1	313.61	3.1361e+2
3136.2	313.62	3.1362e+2
3136.3	313.63	3.1363e+2
3136.4	313.64	3.1364e+2
3136.5	313.65	3.1365e+2
3136.6	313.66	3.1366e+2
3136.7	313.67	3.1367e+2
3136.8	313.68	3.1368e+2
3136.9	313.69	3.1369e+2
3137	313.7	3.137e+2
3137.1	313.71	3.1371e+2
3137.2	313.72	3.1372e+2
3137.3	313.73	3.1373e+2
3137.4	313.74	3.1374e+2
3137.5	313.75	3.1375e+2
3137.6	313.76	3.1376e+2
3137.7	313.77	3.1377e+2
3137.8	313.78	3.1378e+2
3137.9	313.79	3.1379e+2
3138	313.8	3.138e+2
3138.1	313.81	3.1381e+2
3138.2	313.82	3.1382e+2
3138.3	313.83	3.1383e+2
3138.4	313.84	3.1384e+2
3138.5	313.85	3.1385e+2
3138.6	313.86	3.1386e+2
3138.7	313.87	3.1387e+2
3138.8	313.88	3.1388e+2
3138.9	313.89	3.1389e+2

3139	313.9	3.139e+2
3139.1	313.91	3.1391e+2
3139.2	313.92	3.1392e+2
3139.3	313.93	3.1393e+2
3139.4	313.94	3.1394e+2
3139.5	313.95	3.1395e+2
3139.6	313.96	3.1396e+2
3139.7	313.97	3.1397e+2
3139.8	313.98	3.1398e+2
3139.9	313.99	3.1399e+2
3140	314	3.14e+2
3140.1	314.01	3.1401e+2
3140.2	314.02	3.1402e+2
3140.3	314.03	3.1403e+2
3140.4	314.04	3.1404e+2
3140.5	314.05	3.1405e+2
3140.6	314.06	3.1406e+2
3140.7	314.07	3.1407e+2
3140.8	314.08	3.1408e+2
3140.9	314.09	3.1409e+2
3141	314.1	3.141e+2
3141.1	314.11	3.1411e+2
3141.2	314.12	3.1412e+2
3141.3	314.13	3.1413e+2
3141.4	314.14	3.1414e+2
3141.5	314.15	3.1415e+2
3141.6	314.16	3.1416e+2
3141.7	314.17	3.1417e+2
3141.8	314.18	3.1418e+2
3141.9	314.19	3.1419e+2
3142	314.2	3.142e+2
3142.1	314.21	3.1421e+2
3142.2	314.22	3.1422e+2
3142.3	314.23	3.1423e+2
3142.4	314.24	3.1424e+2
3142.5	314.25	3.1425e+2
3142.6	314.26	3.1426e+2
3142.7	314.27	3.1427e+2

3142.8	314.28	3.1428e+2
3142.9	314.29	3.1429e+2
3143	314.3	3.143e+2
3143.1	314.31	3.1431e+2
3143.2	314.32	3.1432e+2
3143.3	314.33	3.1433e+2
3143.4	314.34	3.1434e+2
3143.5	314.35	3.1435e+2
3143.6	314.36	3.1436e+2
3143.7	314.37	3.1437e+2
3143.8	314.38	3.1438e+2
3143.9	314.39	3.1439e+2
3144	314.4	3.144e+2
3144.1	314.41	3.1441e+2
3144.2	314.42	3.1442e+2
3144.3	314.43	3.1443e+2
3144.4	314.44	3.1444e+2
3144.5	314.45	3.1445e+2
3144.6	314.46	3.1446e+2
3144.7	314.47	3.1447e+2
3144.8	314.48	3.1448e+2
3144.9	314.49	3.1449e+2
3145	314.5	3.145e+2
3145.1	314.51	3.1451e+2
3145.2	314.52	3.1452e+2
3145.3	314.53	3.1453e+2
3145.4	314.54	3.1454e+2
3145.5	314.55	3.1455e+2
3145.6	314.56	3.1456e+2
3145.7	314.57	3.1457e+2
3145.8	314.58	3.1458e+2
3145.9	314.59	3.1459e+2
3146	314.6	3.146e+2
3146.1	314.61	3.1461e+2
3146.2	314.62	3.1462e+2
3146.3	314.63	3.1463e+2
3146.4	314.64	3.1464e+2
3146.5	314.65	3.1465e+2

3146.6	314.66	3.1466e+2
3146.7	314.67	3.1467e+2
3146.8	314.68	3.1468e+2
3146.9	314.69	3.1469e+2
3147	314.7	3.147e+2
3147.1	314.71	3.1471e+2
3147.2	314.72	3.1472e+2
3147.3	314.73	3.1473e+2
3147.4	314.74	3.1474e+2
3147.5	314.75	3.1475e+2
3147.6	314.76	3.1476e+2
3147.7	314.77	3.1477e+2
3147.8	314.78	3.1478e+2
3147.9	314.79	3.1479e+2
3148	314.8	3.148e+2
3148.1	314.81	3.1481e+2
3148.2	314.82	3.1482e+2
3148.3	314.83	3.1483e+2
3148.4	314.84	3.1484e+2
3148.5	314.85	3.1485e+2
3148.6	314.86	3.1486e+2
3148.7	314.87	3.1487e+2
3148.8	314.88	3.1488e+2
3148.9	314.89	3.1489e+2
3149	314.9	3.149e+2
3149.1	314.91	3.1491e+2
3149.2	314.92	3.1492e+2
3149.3	314.93	3.1493e+2
3149.4	314.94	3.1494e+2
3149.5	314.95	3.1495e+2
3149.6	314.96	3.1496e+2
3149.7	314.97	3.1497e+2
3149.8	314.98	3.1498e+2
3149.9	314.99	3.1499e+2
3150	315	3.15e+2
3150.1	315.01	3.1501e+2
3150.2	315.02	3.1502e+2
3150.3	315.03	3.1503e+2

3150.4	315.04	3.1504e+2
3150.5	315.05	3.1505e+2
3150.6	315.06	3.1506e+2
3150.7	315.07	3.1507e+2
3150.8	315.08	3.1508e+2
3150.9	315.09	3.1509e+2
3151	315.1	3.151e+2
3151.1	315.11	3.1511e+2
3151.2	315.12	3.1512e+2
3151.3	315.13	3.1513e+2
3151.4	315.14	3.1514e+2
3151.5	315.15	3.1515e+2
3151.6	315.16	3.1516e+2
3151.7	315.17	3.1517e+2
3151.8	315.18	3.1518e+2
3151.9	315.19	3.1519e+2
3152	315.2	3.152e+2
3152.1	315.21	3.1521e+2
3152.2	315.22	3.1522e+2
3152.3	315.23	3.1523e+2
3152.4	315.24	3.1524e+2
3152.5	315.25	3.1525e+2
3152.6	315.26	3.1526e+2
3152.7	315.27	3.1527e+2
3152.8	315.28	3.1528e+2
3152.9	315.29	3.1529e+2
3153	315.3	3.153e+2
3153.1	315.31	3.1531e+2
3153.2	315.32	3.1532e+2
3153.3	315.33	3.1533e+2
3153.4	315.34	3.1534e+2
3153.5	315.35	3.1535e+2
3153.6	315.36	3.1536e+2
3153.7	315.37	3.1537e+2
3153.8	315.38	3.1538e+2
3153.9	315.39	3.1539e+2
3154	315.4	3.154e+2
3154.1	315.41	3.1541e+2

3154.2	315.42	3.1542e+2
3154.3	315.43	3.1543e+2
3154.4	315.44	3.1544e+2
3154.5	315.45	3.1545e+2
3154.6	315.46	3.1546e+2
3154.7	315.47	3.1547e+2
3154.8	315.48	3.1548e+2
3154.9	315.49	3.1549e+2
3155	315.5	3.155e+2
3155.1	315.51	3.1551e+2
3155.2	315.52	3.1552e+2
3155.3	315.53	3.1553e+2
3155.4	315.54	3.1554e+2
3155.5	315.55	3.1555e+2
3155.6	315.56	3.1556e+2
3155.7	315.57	3.1557e+2
3155.8	315.58	3.1558e+2
3155.9	315.59	3.1559e+2
3156	315.6	3.156e+2
3156.1	315.61	3.1561e+2
3156.2	315.62	3.1562e+2
3156.3	315.63	3.1563e+2
3156.4	315.64	3.1564e+2
3156.5	315.65	3.1565e+2
3156.6	315.66	3.1566e+2
3156.7	315.67	3.1567e+2
3156.8	315.68	3.1568e+2
3156.9	315.69	3.1569e+2
3157	315.7	3.157e+2
3157.1	315.71	3.1571e+2
3157.2	315.72	3.1572e+2
3157.3	315.73	3.1573e+2
3157.4	315.74	3.1574e+2
3157.5	315.75	3.1575e+2
3157.6	315.76	3.1576e+2
3157.7	315.77	3.1577e+2
3157.8	315.78	3.1578e+2
3157.9	315.79	3.1579e+2

3158	315.8	3.158e+2
3158.1	315.81	3.1581e+2
3158.2	315.82	3.1582e+2
3158.3	315.83	3.1583e+2
3158.4	315.84	3.1584e+2
3158.5	315.85	3.1585e+2
3158.6	315.86	3.1586e+2
3158.7	315.87	3.1587e+2
3158.8	315.88	3.1588e+2
3158.9	315.89	3.1589e+2
3159	315.9	3.159e+2
3159.1	315.91	3.1591e+2
3159.2	315.92	3.1592e+2
3159.3	315.93	3.1593e+2
3159.4	315.94	3.1594e+2
3159.5	315.95	3.1595e+2
3159.6	315.96	3.1596e+2
3159.7	315.97	3.1597e+2
3159.8	315.98	3.1598e+2
3159.9	315.99	3.1599e+2
3160	316	3.16e+2
3160.1	316.01	3.1601e+2
3160.2	316.02	3.1602e+2
3160.3	316.03	3.1603e+2
3160.4	316.04	3.1604e+2
3160.5	316.05	3.1605e+2
3160.6	316.06	3.1606e+2
3160.7	316.07	3.1607e+2
3160.8	316.08	3.1608e+2
3160.9	316.09	3.1609e+2
3161	316.1	3.161e+2
3161.1	316.11	3.1611e+2
3161.2	316.12	3.1612e+2
3161.3	316.13	3.1613e+2
3161.4	316.14	3.1614e+2
3161.5	316.15	3.1615e+2
3161.6	316.16	3.1616e+2
3161.7	316.17	3.1617e+2

3161.8	316.18	3.1618e+2
3161.9	316.19	3.1619e+2
3162	316.2	3.162e+2
3162.1	316.21	3.1621e+2
3162.2	316.22	3.1622e+2
3162.3	316.23	3.1623e+2
3162.4	316.24	3.1624e+2
3162.5	316.25	3.1625e+2
3162.6	316.26	3.1626e+2
3162.7	316.27	3.1627e+2
3162.8	316.28	3.1628e+2
3162.9	316.29	3.1629e+2
3163	316.3	3.163e+2
3163.1	316.31	3.1631e+2
3163.2	316.32	3.1632e+2
3163.3	316.33	3.1633e+2
3163.4	316.34	3.1634e+2
3163.5	316.35	3.1635e+2
3163.6	316.36	3.1636e+2
3163.7	316.37	3.1637e+2
3163.8	316.38	3.1638e+2
3163.9	316.39	3.1639e+2
3164	316.4	3.164e+2
3164.1	316.41	3.1641e+2
3164.2	316.42	3.1642e+2
3164.3	316.43	3.1643e+2
3164.4	316.44	3.1644e+2
3164.5	316.45	3.1645e+2
3164.6	316.46	3.1646e+2
3164.7	316.47	3.1647e+2
3164.8	316.48	3.1648e+2
3164.9	316.49	3.1649e+2
3165	316.5	3.165e+2
3165.1	316.51	3.1651e+2
3165.2	316.52	3.1652e+2
3165.3	316.53	3.1653e+2
3165.4	316.54	3.1654e+2
3165.5	316.55	3.1655e+2

3165.6	316.56	3.1656e+2
3165.7	316.57	3.1657e+2
3165.8	316.58	3.1658e+2
3165.9	316.59	3.1659e+2
3166	316.6	3.166e+2
3166.1	316.61	3.1661e+2
3166.2	316.62	3.1662e+2
3166.3	316.63	3.1663e+2
3166.4	316.64	3.1664e+2
3166.5	316.65	3.1665e+2
3166.6	316.66	3.1666e+2
3166.7	316.67	3.1667e+2
3166.8	316.68	3.1668e+2
3166.9	316.69	3.1669e+2
3167	316.7	3.167e+2
3167.1	316.71	3.1671e+2
3167.2	316.72	3.1672e+2
3167.3	316.73	3.1673e+2
3167.4	316.74	3.1674e+2
3167.5	316.75	3.1675e+2
3167.6	316.76	3.1676e+2
3167.7	316.77	3.1677e+2
3167.8	316.78	3.1678e+2
3167.9	316.79	3.1679e+2
3168	316.8	3.168e+2
3168.1	316.81	3.1681e+2
3168.2	316.82	3.1682e+2
3168.3	316.83	3.1683e+2
3168.4	316.84	3.1684e+2
3168.5	316.85	3.1685e+2
3168.6	316.86	3.1686e+2
3168.7	316.87	3.1687e+2
3168.8	316.88	3.1688e+2
3168.9	316.89	3.1689e+2
3169	316.9	3.169e+2
3169.1	316.91	3.1691e+2
3169.2	316.92	3.1692e+2
3169.3	316.93	3.1693e+2

3169.4	316.94	3.1694e+2
3169.5	316.95	3.1695e+2
3169.6	316.96	3.1696e+2
3169.7	316.97	3.1697e+2
3169.8	316.98	3.1698e+2
3169.9	316.99	3.1699e+2
3170	317	3.17e+2
3170.1	317.01	3.1701e+2
3170.2	317.02	3.1702e+2
3170.3	317.03	3.1703e+2
3170.4	317.04	3.1704e+2
3170.5	317.05	3.1705e+2
3170.6	317.06	3.1706e+2
3170.7	317.07	3.1707e+2
3170.8	317.08	3.1708e+2
3170.9	317.09	3.1709e+2
3171	317.1	3.171e+2
3171.1	317.11	3.1711e+2
3171.2	317.12	3.1712e+2
3171.3	317.13	3.1713e+2
3171.4	317.14	3.1714e+2
3171.5	317.15	3.1715e+2
3171.6	317.16	3.1716e+2
3171.7	317.17	3.1717e+2
3171.8	317.18	3.1718e+2
3171.9	317.19	3.1719e+2
3172	317.2	3.172e+2
3172.1	317.21	3.1721e+2
3172.2	317.22	3.1722e+2
3172.3	317.23	3.1723e+2
3172.4	317.24	3.1724e+2
3172.5	317.25	3.1725e+2
3172.6	317.26	3.1726e+2
3172.7	317.27	3.1727e+2
3172.8	317.28	3.1728e+2
3172.9	317.29	3.1729e+2
3173	317.3	3.173e+2
3173.1	317.31	3.1731e+2

3173.2	317.32	3.1732e+2
3173.3	317.33	3.1733e+2
3173.4	317.34	3.1734e+2
3173.5	317.35	3.1735e+2
3173.6	317.36	3.1736e+2
3173.7	317.37	3.1737e+2
3173.8	317.38	3.1738e+2
3173.9	317.39	3.1739e+2
3174	317.4	3.174e+2
3174.1	317.41	3.1741e+2
3174.2	317.42	3.1742e+2
3174.3	317.43	3.1743e+2
3174.4	317.44	3.1744e+2
3174.5	317.45	3.1745e+2
3174.6	317.46	3.1746e+2
3174.7	317.47	3.1747e+2
3174.8	317.48	3.1748e+2
3174.9	317.49	3.1749e+2
3175	317.5	3.175e+2
3175.1	317.51	3.1751e+2
3175.2	317.52	3.1752e+2
3175.3	317.53	3.1753e+2
3175.4	317.54	3.1754e+2
3175.5	317.55	3.1755e+2
3175.6	317.56	3.1756e+2
3175.7	317.57	3.1757e+2
3175.8	317.58	3.1758e+2
3175.9	317.59	3.1759e+2
3176	317.6	3.176e+2
3176.1	317.61	3.1761e+2
3176.2	317.62	3.1762e+2
3176.3	317.63	3.1763e+2
3176.4	317.64	3.1764e+2
3176.5	317.65	3.1765e+2
3176.6	317.66	3.1766e+2
3176.7	317.67	3.1767e+2
3176.8	317.68	3.1768e+2
3176.9	317.69	3.1769e+2

3177	317.7	3.177e+2
3177.1	317.71	3.1771e+2
3177.2	317.72	3.1772e+2
3177.3	317.73	3.1773e+2
3177.4	317.74	3.1774e+2
3177.5	317.75	3.1775e+2
3177.6	317.76	3.1776e+2
3177.7	317.77	3.1777e+2
3177.8	317.78	3.1778e+2
3177.9	317.79	3.1779e+2
3178	317.8	3.178e+2
3178.1	317.81	3.1781e+2
3178.2	317.82	3.1782e+2
3178.3	317.83	3.1783e+2
3178.4	317.84	3.1784e+2
3178.5	317.85	3.1785e+2
3178.6	317.86	3.1786e+2
3178.7	317.87	3.1787e+2
3178.8	317.88	3.1788e+2
3178.9	317.89	3.1789e+2
3179	317.9	3.179e+2
3179.1	317.91	3.1791e+2
3179.2	317.92	3.1792e+2
3179.3	317.93	3.1793e+2
3179.4	317.94	3.1794e+2
3179.5	317.95	3.1795e+2
3179.6	317.96	3.1796e+2
3179.7	317.97	3.1797e+2
3179.8	317.98	3.1798e+2
3179.9	317.99	3.1799e+2
3180	318	3.18e+2
3180.1	318.01	3.1801e+2
3180.2	318.02	3.1802e+2
3180.3	318.03	3.1803e+2
3180.4	318.04	3.1804e+2
3180.5	318.05	3.1805e+2
3180.6	318.06	3.1806e+2
3180.7	318.07	3.1807e+2

3180.8	318.08	3.1808e+2
3180.9	318.09	3.1809e+2
3181	318.1	3.181e+2
3181.1	318.11	3.1811e+2
3181.2	318.12	3.1812e+2
3181.3	318.13	3.1813e+2
3181.4	318.14	3.1814e+2
3181.5	318.15	3.1815e+2
3181.6	318.16	3.1816e+2
3181.7	318.17	3.1817e+2
3181.8	318.18	3.1818e+2
3181.9	318.19	3.1819e+2
3182	318.2	3.182e+2
3182.1	318.21	3.1821e+2
3182.2	318.22	3.1822e+2
3182.3	318.23	3.1823e+2
3182.4	318.24	3.1824e+2
3182.5	318.25	3.1825e+2
3182.6	318.26	3.1826e+2
3182.7	318.27	3.1827e+2
3182.8	318.28	3.1828e+2
3182.9	318.29	3.1829e+2
3183	318.3	3.183e+2
3183.1	318.31	3.1831e+2
3183.2	318.32	3.1832e+2
3183.3	318.33	3.1833e+2
3183.4	318.34	3.1834e+2
3183.5	318.35	3.1835e+2
3183.6	318.36	3.1836e+2
3183.7	318.37	3.1837e+2
3183.8	318.38	3.1838e+2
3183.9	318.39	3.1839e+2
3184	318.4	3.184e+2
3184.1	318.41	3.1841e+2
3184.2	318.42	3.1842e+2
3184.3	318.43	3.1843e+2
3184.4	318.44	3.1844e+2
3184.5	318.45	3.1845e+2

3184.6	318.46	3.1846e+2
3184.7	318.47	3.1847e+2
3184.8	318.48	3.1848e+2
3184.9	318.49	3.1849e+2
3185	318.5	3.185e+2
3185.1	318.51	3.1851e+2
3185.2	318.52	3.1852e+2
3185.3	318.53	3.1853e+2
3185.4	318.54	3.1854e+2
3185.5	318.55	3.1855e+2
3185.6	318.56	3.1856e+2
3185.7	318.57	3.1857e+2
3185.8	318.58	3.1858e+2
3185.9	318.59	3.1859e+2
3186	318.6	3.186e+2
3186.1	318.61	3.1861e+2
3186.2	318.62	3.1862e+2
3186.3	318.63	3.1863e+2
3186.4	318.64	3.1864e+2
3186.5	318.65	3.1865e+2
3186.6	318.66	3.1866e+2
3186.7	318.67	3.1867e+2
3186.8	318.68	3.1868e+2
3186.9	318.69	3.1869e+2
3187	318.7	3.187e+2
3187.1	318.71	3.1871e+2
3187.2	318.72	3.1872e+2
3187.3	318.73	3.1873e+2
3187.4	318.74	3.1874e+2
3187.5	318.75	3.1875e+2
3187.6	318.76	3.1876e+2
3187.7	318.77	3.1877e+2
3187.8	318.78	3.1878e+2
3187.9	318.79	3.1879e+2
3188	318.8	3.188e+2
3188.1	318.81	3.1881e+2
3188.2	318.82	3.1882e+2
3188.3	318.83	3.1883e+2

3188.4	318.84	3.1884e+2
3188.5	318.85	3.1885e+2
3188.6	318.86	3.1886e+2
3188.7	318.87	3.1887e+2
3188.8	318.88	3.1888e+2
3188.9	318.89	3.1889e+2
3189	318.9	3.189e+2
3189.1	318.91	3.1891e+2
3189.2	318.92	3.1892e+2
3189.3	318.93	3.1893e+2
3189.4	318.94	3.1894e+2
3189.5	318.95	3.1895e+2
3189.6	318.96	3.1896e+2
3189.7	318.97	3.1897e+2
3189.8	318.98	3.1898e+2
3189.9	318.99	3.1899e+2
3190	319	3.19e+2
3190.1	319.01	3.1901e+2
3190.2	319.02	3.1902e+2
3190.3	319.03	3.1903e+2
3190.4	319.04	3.1904e+2
3190.5	319.05	3.1905e+2
3190.6	319.06	3.1906e+2
3190.7	319.07	3.1907e+2
3190.8	319.08	3.1908e+2
3190.9	319.09	3.1909e+2
3191	319.1	3.191e+2
3191.1	319.11	3.1911e+2
3191.2	319.12	3.1912e+2
3191.3	319.13	3.1913e+2
3191.4	319.14	3.1914e+2
3191.5	319.15	3.1915e+2
3191.6	319.16	3.1916e+2
3191.7	319.17	3.1917e+2
3191.8	319.18	3.1918e+2
3191.9	319.19	3.1919e+2
3192	319.2	3.192e+2
3192.1	319.21	3.1921e+2

3192.2	319.22	3.1922e+2
3192.3	319.23	3.1923e+2
3192.4	319.24	3.1924e+2
3192.5	319.25	3.1925e+2
3192.6	319.26	3.1926e+2
3192.7	319.27	3.1927e+2
3192.8	319.28	3.1928e+2
3192.9	319.29	3.1929e+2
3193	319.3	3.193e+2
3193.1	319.31	3.1931e+2
3193.2	319.32	3.1932e+2
3193.3	319.33	3.1933e+2
3193.4	319.34	3.1934e+2
3193.5	319.35	3.1935e+2
3193.6	319.36	3.1936e+2
3193.7	319.37	3.1937e+2
3193.8	319.38	3.1938e+2
3193.9	319.39	3.1939e+2
3194	319.4	3.194e+2
3194.1	319.41	3.1941e+2
3194.2	319.42	3.1942e+2
3194.3	319.43	3.1943e+2
3194.4	319.44	3.1944e+2
3194.5	319.45	3.1945e+2
3194.6	319.46	3.1946e+2
3194.7	319.47	3.1947e+2
3194.8	319.48	3.1948e+2
3194.9	319.49	3.1949e+2
3195	319.5	3.195e+2
3195.1	319.51	3.1951e+2
3195.2	319.52	3.1952e+2
3195.3	319.53	3.1953e+2
3195.4	319.54	3.1954e+2
3195.5	319.55	3.1955e+2
3195.6	319.56	3.1956e+2
3195.7	319.57	3.1957e+2
3195.8	319.58	3.1958e+2
3195.9	319.59	3.1959e+2

3196	319.6	3.196e+2
3196.1	319.61	3.1961e+2
3196.2	319.62	3.1962e+2
3196.3	319.63	3.1963e+2
3196.4	319.64	3.1964e+2
3196.5	319.65	3.1965e+2
3196.6	319.66	3.1966e+2
3196.7	319.67	3.1967e+2
3196.8	319.68	3.1968e+2
3196.9	319.69	3.1969e+2
3197	319.7	3.197e+2
3197.1	319.71	3.1971e+2
3197.2	319.72	3.1972e+2
3197.3	319.73	3.1973e+2
3197.4	319.74	3.1974e+2
3197.5	319.75	3.1975e+2
3197.6	319.76	3.1976e+2
3197.7	319.77	3.1977e+2
3197.8	319.78	3.1978e+2
3197.9	319.79	3.1979e+2
3198	319.8	3.198e+2
3198.1	319.81	3.1981e+2
3198.2	319.82	3.1982e+2
3198.3	319.83	3.1983e+2
3198.4	319.84	3.1984e+2
3198.5	319.85	3.1985e+2
3198.6	319.86	3.1986e+2
3198.7	319.87	3.1987e+2
3198.8	319.88	3.1988e+2
3198.9	319.89	3.1989e+2
3199	319.9	3.199e+2
3199.1	319.91	3.1991e+2
3199.2	319.92	3.1992e+2
3199.3	319.93	3.1993e+2
3199.4	319.94	3.1994e+2
3199.5	319.95	3.1995e+2
3199.6	319.96	3.1996e+2
3199.7	319.97	3.1997e+2

3199.8	319.98	3.1998e+2
3199.9	319.99	3.1999e+2
3200	320	3.2e+2
3200.1	320.01	3.2001e+2
3200.2	320.02	3.2002e+2
3200.3	320.03	3.2003e+2
3200.4	320.04	3.2004e+2
3200.5	320.05	3.2005e+2
3200.6	320.06	3.2006e+2
3200.7	320.07	3.2007e+2
3200.8	320.08	3.2008e+2
3200.9	320.09	3.2009e+2
3201	320.1	3.201e+2
3201.1	320.11	3.2011e+2
3201.2	320.12	3.2012e+2
3201.3	320.13	3.2013e+2
3201.4	320.14	3.2014e+2
3201.5	320.15	3.2015e+2
3201.6	320.16	3.2016e+2
3201.7	320.17	3.2017e+2
3201.8	320.18	3.2018e+2
3201.9	320.19	3.2019e+2
3202	320.2	3.202e+2
3202.1	320.21	3.2021e+2
3202.2	320.22	3.2022e+2
3202.3	320.23	3.2023e+2
3202.4	320.24	3.2024e+2
3202.5	320.25	3.2025e+2
3202.6	320.26	3.2026e+2
3202.7	320.27	3.2027e+2
3202.8	320.28	3.2028e+2
3202.9	320.29	3.2029e+2
3203	320.3	3.203e+2
3203.1	320.31	3.2031e+2
3203.2	320.32	3.2032e+2
3203.3	320.33	3.2033e+2
3203.4	320.34	3.2034e+2
3203.5	320.35	3.2035e+2

3203.6	320.36	3.2036e+2
3203.7	320.37	3.2037e+2
3203.8	320.38	3.2038e+2
3203.9	320.39	3.2039e+2
3204	320.4	3.204e+2
3204.1	320.41	3.2041e+2
3204.2	320.42	3.2042e+2
3204.3	320.43	3.2043e+2
3204.4	320.44	3.2044e+2
3204.5	320.45	3.2045e+2
3204.6	320.46	3.2046e+2
3204.7	320.47	3.2047e+2
3204.8	320.48	3.2048e+2
3204.9	320.49	3.2049e+2
3205	320.5	3.205e+2
3205.1	320.51	3.2051e+2
3205.2	320.52	3.2052e+2
3205.3	320.53	3.2053e+2
3205.4	320.54	3.2054e+2
3205.5	320.55	3.2055e+2
3205.6	320.56	3.2056e+2
3205.7	320.57	3.2057e+2
3205.8	320.58	3.2058e+2
3205.9	320.59	3.2059e+2
3206	320.6	3.206e+2
3206.1	320.61	3.2061e+2
3206.2	320.62	3.2062e+2
3206.3	320.63	3.2063e+2
3206.4	320.64	3.2064e+2
3206.5	320.65	3.2065e+2
3206.6	320.66	3.2066e+2
3206.7	320.67	3.2067e+2
3206.8	320.68	3.2068e+2
3206.9	320.69	3.2069e+2
3207	320.7	3.207e+2
3207.1	320.71	3.2071e+2
3207.2	320.72	3.2072e+2
3207.3	320.73	3.2073e+2

3207.4	320.74	3.2074e+2
3207.5	320.75	3.2075e+2
3207.6	320.76	3.2076e+2
3207.7	320.77	3.2077e+2
3207.8	320.78	3.2078e+2
3207.9	320.79	3.2079e+2
3208	320.8	3.208e+2
3208.1	320.81	3.2081e+2
3208.2	320.82	3.2082e+2
3208.3	320.83	3.2083e+2
3208.4	320.84	3.2084e+2
3208.5	320.85	3.2085e+2
3208.6	320.86	3.2086e+2
3208.7	320.87	3.2087e+2
3208.8	320.88	3.2088e+2
3208.9	320.89	3.2089e+2
3209	320.9	3.209e+2
3209.1	320.91	3.2091e+2
3209.2	320.92	3.2092e+2
3209.3	320.93	3.2093e+2
3209.4	320.94	3.2094e+2
3209.5	320.95	3.2095e+2
3209.6	320.96	3.2096e+2
3209.7	320.97	3.2097e+2
3209.8	320.98	3.2098e+2
3209.9	320.99	3.2099e+2
3210	321	3.21e+2
3210.1	321.01	3.2101e+2
3210.2	321.02	3.2102e+2
3210.3	321.03	3.2103e+2
3210.4	321.04	3.2104e+2
3210.5	321.05	3.2105e+2
3210.6	321.06	3.2106e+2
3210.7	321.07	3.2107e+2
3210.8	321.08	3.2108e+2
3210.9	321.09	3.2109e+2
3211	321.1	3.211e+2
3211.1	321.11	3.2111e+2

3211.2	321.12	3.2112e+2
3211.3	321.13	3.2113e+2
3211.4	321.14	3.2114e+2
3211.5	321.15	3.2115e+2
3211.6	321.16	3.2116e+2
3211.7	321.17	3.2117e+2
3211.8	321.18	3.2118e+2
3211.9	321.19	3.2119e+2
3212	321.2	3.212e+2
3212.1	321.21	3.2121e+2
3212.2	321.22	3.2122e+2
3212.3	321.23	3.2123e+2
3212.4	321.24	3.2124e+2
3212.5	321.25	3.2125e+2
3212.6	321.26	3.2126e+2
3212.7	321.27	3.2127e+2
3212.8	321.28	3.2128e+2
3212.9	321.29	3.2129e+2
3213	321.3	3.213e+2
3213.1	321.31	3.2131e+2
3213.2	321.32	3.2132e+2
3213.3	321.33	3.2133e+2
3213.4	321.34	3.2134e+2
3213.5	321.35	3.2135e+2
3213.6	321.36	3.2136e+2
3213.7	321.37	3.2137e+2
3213.8	321.38	3.2138e+2
3213.9	321.39	3.2139e+2
3214	321.4	3.214e+2
3214.1	321.41	3.2141e+2
3214.2	321.42	3.2142e+2
3214.3	321.43	3.2143e+2
3214.4	321.44	3.2144e+2
3214.5	321.45	3.2145e+2
3214.6	321.46	3.2146e+2
3214.7	321.47	3.2147e+2
3214.8	321.48	3.2148e+2
3214.9	321.49	3.2149e+2

3215	321.5	3.215e+2
3215.1	321.51	3.2151e+2
3215.2	321.52	3.2152e+2
3215.3	321.53	3.2153e+2
3215.4	321.54	3.2154e+2
3215.5	321.55	3.2155e+2
3215.6	321.56	3.2156e+2
3215.7	321.57	3.2157e+2
3215.8	321.58	3.2158e+2
3215.9	321.59	3.2159e+2
3216	321.6	3.216e+2
3216.1	321.61	3.2161e+2
3216.2	321.62	3.2162e+2
3216.3	321.63	3.2163e+2
3216.4	321.64	3.2164e+2
3216.5	321.65	3.2165e+2
3216.6	321.66	3.2166e+2
3216.7	321.67	3.2167e+2
3216.8	321.68	3.2168e+2
3216.9	321.69	3.2169e+2
3217	321.7	3.217e+2
3217.1	321.71	3.2171e+2
3217.2	321.72	3.2172e+2
3217.3	321.73	3.2173e+2
3217.4	321.74	3.2174e+2
3217.5	321.75	3.2175e+2
3217.6	321.76	3.2176e+2
3217.7	321.77	3.2177e+2
3217.8	321.78	3.2178e+2
3217.9	321.79	3.2179e+2
3218	321.8	3.218e+2
3218.1	321.81	3.2181e+2
3218.2	321.82	3.2182e+2
3218.3	321.83	3.2183e+2
3218.4	321.84	3.2184e+2
3218.5	321.85	3.2185e+2
3218.6	321.86	3.2186e+2
3218.7	321.87	3.2187e+2

3218.8	321.88	3.2188e+2
3218.9	321.89	3.2189e+2
3219	321.9	3.219e+2
3219.1	321.91	3.2191e+2
3219.2	321.92	3.2192e+2
3219.3	321.93	3.2193e+2
3219.4	321.94	3.2194e+2
3219.5	321.95	3.2195e+2
3219.6	321.96	3.2196e+2
3219.7	321.97	3.2197e+2
3219.8	321.98	3.2198e+2
3219.9	321.99	3.2199e+2
3220	322	3.22e+2
3220.1	322.01	3.2201e+2
3220.2	322.02	3.2202e+2
3220.3	322.03	3.2203e+2
3220.4	322.04	3.2204e+2
3220.5	322.05	3.2205e+2
3220.6	322.06	3.2206e+2
3220.7	322.07	3.2207e+2
3220.8	322.08	3.2208e+2
3220.9	322.09	3.2209e+2
3221	322.1	3.221e+2
3221.1	322.11	3.2211e+2
3221.2	322.12	3.2212e+2
3221.3	322.13	3.2213e+2
3221.4	322.14	3.2214e+2
3221.5	322.15	3.2215e+2
3221.6	322.16	3.2216e+2
3221.7	322.17	3.2217e+2
3221.8	322.18	3.2218e+2
3221.9	322.19	3.2219e+2
3222	322.2	3.222e+2
3222.1	322.21	3.2221e+2
3222.2	322.22	3.2222e+2
3222.3	322.23	3.2223e+2
3222.4	322.24	3.2224e+2
3222.5	322.25	3.2225e+2

3222.6	322.26	3.2226e+2
3222.7	322.27	3.2227e+2
3222.8	322.28	3.2228e+2
3222.9	322.29	3.2229e+2
3223	322.3	3.223e+2
3223.1	322.31	3.2231e+2
3223.2	322.32	3.2232e+2
3223.3	322.33	3.2233e+2
3223.4	322.34	3.2234e+2
3223.5	322.35	3.2235e+2
3223.6	322.36	3.2236e+2
3223.7	322.37	3.2237e+2
3223.8	322.38	3.2238e+2
3223.9	322.39	3.2239e+2
3224	322.4	3.224e+2
3224.1	322.41	3.2241e+2
3224.2	322.42	3.2242e+2
3224.3	322.43	3.2243e+2
3224.4	322.44	3.2244e+2
3224.5	322.45	3.2245e+2
3224.6	322.46	3.2246e+2
3224.7	322.47	3.2247e+2
3224.8	322.48	3.2248e+2
3224.9	322.49	3.2249e+2
3225	322.5	3.225e+2
3225.1	322.51	3.2251e+2
3225.2	322.52	3.2252e+2
3225.3	322.53	3.2253e+2
3225.4	322.54	3.2254e+2
3225.5	322.55	3.2255e+2
3225.6	322.56	3.2256e+2
3225.7	322.57	3.2257e+2
3225.8	322.58	3.2258e+2
3225.9	322.59	3.2259e+2
3226	322.6	3.226e+2
3226.1	322.61	3.2261e+2
3226.2	322.62	3.2262e+2
3226.3	322.63	3.2263e+2

3226.4	322.64	3.2264e+2
3226.5	322.65	3.2265e+2
3226.6	322.66	3.2266e+2
3226.7	322.67	3.2267e+2
3226.8	322.68	3.2268e+2
3226.9	322.69	3.2269e+2
3227	322.7	3.227e+2
3227.1	322.71	3.2271e+2
3227.2	322.72	3.2272e+2
3227.3	322.73	3.2273e+2
3227.4	322.74	3.2274e+2
3227.5	322.75	3.2275e+2
3227.6	322.76	3.2276e+2
3227.7	322.77	3.2277e+2
3227.8	322.78	3.2278e+2
3227.9	322.79	3.2279e+2
3228	322.8	3.228e+2
3228.1	322.81	3.2281e+2
3228.2	322.82	3.2282e+2
3228.3	322.83	3.2283e+2
3228.4	322.84	3.2284e+2
3228.5	322.85	3.2285e+2
3228.6	322.86	3.2286e+2
3228.7	322.87	3.2287e+2
3228.8	322.88	3.2288e+2
3228.9	322.89	3.2289e+2
3229	322.9	3.229e+2
3229.1	322.91	3.2291e+2
3229.2	322.92	3.2292e+2
3229.3	322.93	3.2293e+2
3229.4	322.94	3.2294e+2
3229.5	322.95	3.2295e+2
3229.6	322.96	3.2296e+2
3229.7	322.97	3.2297e+2
3229.8	322.98	3.2298e+2
3229.9	322.99	3.2299e+2
3230	323	3.23e+2
3230.1	323.01	3.2301e+2

3230.2	323.02	3.2302e+2
3230.3	323.03	3.2303e+2
3230.4	323.04	3.2304e+2
3230.5	323.05	3.2305e+2
3230.6	323.06	3.2306e+2
3230.7	323.07	3.2307e+2
3230.8	323.08	3.2308e+2
3230.9	323.09	3.2309e+2
3231	323.1	3.231e+2
3231.1	323.11	3.2311e+2
3231.2	323.12	3.2312e+2
3231.3	323.13	3.2313e+2
3231.4	323.14	3.2314e+2
3231.5	323.15	3.2315e+2
3231.6	323.16	3.2316e+2
3231.7	323.17	3.2317e+2
3231.8	323.18	3.2318e+2
3231.9	323.19	3.2319e+2
3232	323.2	3.232e+2
3232.1	323.21	3.2321e+2
3232.2	323.22	3.2322e+2
3232.3	323.23	3.2323e+2
3232.4	323.24	3.2324e+2
3232.5	323.25	3.2325e+2
3232.6	323.26	3.2326e+2
3232.7	323.27	3.2327e+2
3232.8	323.28	3.2328e+2
3232.9	323.29	3.2329e+2
3233	323.3	3.233e+2
3233.1	323.31	3.2331e+2
3233.2	323.32	3.2332e+2
3233.3	323.33	3.2333e+2
3233.4	323.34	3.2334e+2
3233.5	323.35	3.2335e+2
3233.6	323.36	3.2336e+2
3233.7	323.37	3.2337e+2
3233.8	323.38	3.2338e+2
3233.9	323.39	3.2339e+2

3234	323.4	3.234e+2
3234.1	323.41	3.2341e+2
3234.2	323.42	3.2342e+2
3234.3	323.43	3.2343e+2
3234.4	323.44	3.2344e+2
3234.5	323.45	3.2345e+2
3234.6	323.46	3.2346e+2
3234.7	323.47	3.2347e+2
3234.8	323.48	3.2348e+2
3234.9	323.49	3.2349e+2
3235	323.5	3.235e+2
3235.1	323.51	3.2351e+2
3235.2	323.52	3.2352e+2
3235.3	323.53	3.2353e+2
3235.4	323.54	3.2354e+2
3235.5	323.55	3.2355e+2
3235.6	323.56	3.2356e+2
3235.7	323.57	3.2357e+2
3235.8	323.58	3.2358e+2
3235.9	323.59	3.2359e+2
3236	323.6	3.236e+2
3236.1	323.61	3.2361e+2
3236.2	323.62	3.2362e+2
3236.3	323.63	3.2363e+2
3236.4	323.64	3.2364e+2
3236.5	323.65	3.2365e+2
3236.6	323.66	3.2366e+2
3236.7	323.67	3.2367e+2
3236.8	323.68	3.2368e+2
3236.9	323.69	3.2369e+2
3237	323.7	3.237e+2
3237.1	323.71	3.2371e+2
3237.2	323.72	3.2372e+2
3237.3	323.73	3.2373e+2
3237.4	323.74	3.2374e+2
3237.5	323.75	3.2375e+2
3237.6	323.76	3.2376e+2
3237.7	323.77	3.2377e+2

3237.8	323.78	3.2378e+2
3237.9	323.79	3.2379e+2
3238	323.8	3.238e+2
3238.1	323.81	3.2381e+2
3238.2	323.82	3.2382e+2
3238.3	323.83	3.2383e+2
3238.4	323.84	3.2384e+2
3238.5	323.85	3.2385e+2
3238.6	323.86	3.2386e+2
3238.7	323.87	3.2387e+2
3238.8	323.88	3.2388e+2
3238.9	323.89	3.2389e+2
3239	323.9	3.239e+2
3239.1	323.91	3.2391e+2
3239.2	323.92	3.2392e+2
3239.3	323.93	3.2393e+2
3239.4	323.94	3.2394e+2
3239.5	323.95	3.2395e+2
3239.6	323.96	3.2396e+2
3239.7	323.97	3.2397e+2
3239.8	323.98	3.2398e+2
3239.9	323.99	3.2399e+2
3240	324	3.24e+2
3240.1	324.01	3.2401e+2
3240.2	324.02	3.2402e+2
3240.3	324.03	3.2403e+2
3240.4	324.04	3.2404e+2
3240.5	324.05	3.2405e+2
3240.6	324.06	3.2406e+2
3240.7	324.07	3.2407e+2
3240.8	324.08	3.2408e+2
3240.9	324.09	3.2409e+2
3241	324.1	3.241e+2
3241.1	324.11	3.2411e+2
3241.2	324.12	3.2412e+2
3241.3	324.13	3.2413e+2
3241.4	324.14	3.2414e+2
3241.5	324.15	3.2415e+2

3241.6	324.16	3.2416e+2
3241.7	324.17	3.2417e+2
3241.8	324.18	3.2418e+2
3241.9	324.19	3.2419e+2
3242	324.2	3.242e+2
3242.1	324.21	3.2421e+2
3242.2	324.22	3.2422e+2
3242.3	324.23	3.2423e+2
3242.4	324.24	3.2424e+2
3242.5	324.25	3.2425e+2
3242.6	324.26	3.2426e+2
3242.7	324.27	3.2427e+2
3242.8	324.28	3.2428e+2
3242.9	324.29	3.2429e+2
3243	324.3	3.243e+2
3243.1	324.31	3.2431e+2
3243.2	324.32	3.2432e+2
3243.3	324.33	3.2433e+2
3243.4	324.34	3.2434e+2
3243.5	324.35	3.2435e+2
3243.6	324.36	3.2436e+2
3243.7	324.37	3.2437e+2
3243.8	324.38	3.2438e+2
3243.9	324.39	3.2439e+2
3244	324.4	3.244e+2
3244.1	324.41	3.2441e+2
3244.2	324.42	3.2442e+2
3244.3	324.43	3.2443e+2
3244.4	324.44	3.2444e+2
3244.5	324.45	3.2445e+2
3244.6	324.46	3.2446e+2
3244.7	324.47	3.2447e+2
3244.8	324.48	3.2448e+2
3244.9	324.49	3.2449e+2
3245	324.5	3.245e+2
3245.1	324.51	3.2451e+2
3245.2	324.52	3.2452e+2
3245.3	324.53	3.2453e+2

3245.4	324.54	3.2454e+2
3245.5	324.55	3.2455e+2
3245.6	324.56	3.2456e+2
3245.7	324.57	3.2457e+2
3245.8	324.58	3.2458e+2
3245.9	324.59	3.2459e+2
3246	324.6	3.246e+2
3246.1	324.61	3.2461e+2
3246.2	324.62	3.2462e+2
3246.3	324.63	3.2463e+2
3246.4	324.64	3.2464e+2
3246.5	324.65	3.2465e+2
3246.6	324.66	3.2466e+2
3246.7	324.67	3.2467e+2
3246.8	324.68	3.2468e+2
3246.9	324.69	3.2469e+2
3247	324.7	3.247e+2
3247.1	324.71	3.2471e+2
3247.2	324.72	3.2472e+2
3247.3	324.73	3.2473e+2
3247.4	324.74	3.2474e+2
3247.5	324.75	3.2475e+2
3247.6	324.76	3.2476e+2
3247.7	324.77	3.2477e+2
3247.8	324.78	3.2478e+2
3247.9	324.79	3.2479e+2
3248	324.8	3.248e+2
3248.1	324.81	3.2481e+2
3248.2	324.82	3.2482e+2
3248.3	324.83	3.2483e+2
3248.4	324.84	3.2484e+2
3248.5	324.85	3.2485e+2
3248.6	324.86	3.2486e+2
3248.7	324.87	3.2487e+2
3248.8	324.88	3.2488e+2
3248.9	324.89	3.2489e+2
3249	324.9	3.249e+2
3249.1	324.91	3.2491e+2

3249.2	324.92	3.2492e+2
3249.3	324.93	3.2493e+2
3249.4	324.94	3.2494e+2
3249.5	324.95	3.2495e+2
3249.6	324.96	3.2496e+2
3249.7	324.97	3.2497e+2
3249.8	324.98	3.2498e+2
3249.9	324.99	3.2499e+2
3250	325	3.25e+2
3250.1	325.01	3.2501e+2
3250.2	325.02	3.2502e+2
3250.3	325.03	3.2503e+2
3250.4	325.04	3.2504e+2
3250.5	325.05	3.2505e+2
3250.6	325.06	3.2506e+2
3250.7	325.07	3.2507e+2
3250.8	325.08	3.2508e+2
3250.9	325.09	3.2509e+2
3251	325.1	3.251e+2
3251.1	325.11	3.2511e+2
3251.2	325.12	3.2512e+2
3251.3	325.13	3.2513e+2
3251.4	325.14	3.2514e+2
3251.5	325.15	3.2515e+2
3251.6	325.16	3.2516e+2
3251.7	325.17	3.2517e+2
3251.8	325.18	3.2518e+2
3251.9	325.19	3.2519e+2
3252	325.2	3.252e+2
3252.1	325.21	3.2521e+2
3252.2	325.22	3.2522e+2
3252.3	325.23	3.2523e+2
3252.4	325.24	3.2524e+2
3252.5	325.25	3.2525e+2
3252.6	325.26	3.2526e+2
3252.7	325.27	3.2527e+2
3252.8	325.28	3.2528e+2
3252.9	325.29	3.2529e+2

3253	325.3	3.253e+2
3253.1	325.31	3.2531e+2
3253.2	325.32	3.2532e+2
3253.3	325.33	3.2533e+2
3253.4	325.34	3.2534e+2
3253.5	325.35	3.2535e+2
3253.6	325.36	3.2536e+2
3253.7	325.37	3.2537e+2
3253.8	325.38	3.2538e+2
3253.9	325.39	3.2539e+2
3254	325.4	3.254e+2
3254.1	325.41	3.2541e+2
3254.2	325.42	3.2542e+2
3254.3	325.43	3.2543e+2
3254.4	325.44	3.2544e+2
3254.5	325.45	3.2545e+2
3254.6	325.46	3.2546e+2
3254.7	325.47	3.2547e+2
3254.8	325.48	3.2548e+2
3254.9	325.49	3.2549e+2
3255	325.5	3.255e+2
3255.1	325.51	3.2551e+2
3255.2	325.52	3.2552e+2
3255.3	325.53	3.2553e+2
3255.4	325.54	3.2554e+2
3255.5	325.55	3.2555e+2
3255.6	325.56	3.2556e+2
3255.7	325.57	3.2557e+2
3255.8	325.58	3.2558e+2
3255.9	325.59	3.2559e+2
3256	325.6	3.256e+2
3256.1	325.61	3.2561e+2
3256.2	325.62	3.2562e+2
3256.3	325.63	3.2563e+2
3256.4	325.64	3.2564e+2
3256.5	325.65	3.2565e+2
3256.6	325.66	3.2566e+2
3256.7	325.67	3.2567e+2

3256.8	325.68	3.2568e+2
3256.9	325.69	3.2569e+2
3257	325.7	3.257e+2
3257.1	325.71	3.2571e+2
3257.2	325.72	3.2572e+2
3257.3	325.73	3.2573e+2
3257.4	325.74	3.2574e+2
3257.5	325.75	3.2575e+2
3257.6	325.76	3.2576e+2
3257.7	325.77	3.2577e+2
3257.8	325.78	3.2578e+2
3257.9	325.79	3.2579e+2
3258	325.8	3.258e+2
3258.1	325.81	3.2581e+2
3258.2	325.82	3.2582e+2
3258.3	325.83	3.2583e+2
3258.4	325.84	3.2584e+2
3258.5	325.85	3.2585e+2
3258.6	325.86	3.2586e+2
3258.7	325.87	3.2587e+2
3258.8	325.88	3.2588e+2
3258.9	325.89	3.2589e+2
3259	325.9	3.259e+2
3259.1	325.91	3.2591e+2
3259.2	325.92	3.2592e+2
3259.3	325.93	3.2593e+2
3259.4	325.94	3.2594e+2
3259.5	325.95	3.2595e+2
3259.6	325.96	3.2596e+2
3259.7	325.97	3.2597e+2
3259.8	325.98	3.2598e+2
3259.9	325.99	3.2599e+2
3260	326	3.26e+2
3260.1	326.01	3.2601e+2
3260.2	326.02	3.2602e+2
3260.3	326.03	3.2603e+2
3260.4	326.04	3.2604e+2
3260.5	326.05	3.2605e+2

3260.6	326.06	3.2606e+2
3260.7	326.07	3.2607e+2
3260.8	326.08	3.2608e+2
3260.9	326.09	3.2609e+2
3261	326.1	3.261e+2
3261.1	326.11	3.2611e+2
3261.2	326.12	3.2612e+2
3261.3	326.13	3.2613e+2
3261.4	326.14	3.2614e+2
3261.5	326.15	3.2615e+2
3261.6	326.16	3.2616e+2
3261.7	326.17	3.2617e+2
3261.8	326.18	3.2618e+2
3261.9	326.19	3.2619e+2
3262	326.2	3.262e+2
3262.1	326.21	3.2621e+2
3262.2	326.22	3.2622e+2
3262.3	326.23	3.2623e+2
3262.4	326.24	3.2624e+2
3262.5	326.25	3.2625e+2
3262.6	326.26	3.2626e+2
3262.7	326.27	3.2627e+2
3262.8	326.28	3.2628e+2
3262.9	326.29	3.2629e+2
3263	326.3	3.263e+2
3263.1	326.31	3.2631e+2
3263.2	326.32	3.2632e+2
3263.3	326.33	3.2633e+2
3263.4	326.34	3.2634e+2
3263.5	326.35	3.2635e+2
3263.6	326.36	3.2636e+2
3263.7	326.37	3.2637e+2
3263.8	326.38	3.2638e+2
3263.9	326.39	3.2639e+2
3264	326.4	3.264e+2
3264.1	326.41	3.2641e+2
3264.2	326.42	3.2642e+2
3264.3	326.43	3.2643e+2

3264.4	326.44	3.2644e+2
3264.5	326.45	3.2645e+2
3264.6	326.46	3.2646e+2
3264.7	326.47	3.2647e+2
3264.8	326.48	3.2648e+2
3264.9	326.49	3.2649e+2
3265	326.5	3.265e+2
3265.1	326.51	3.2651e+2
3265.2	326.52	3.2652e+2
3265.3	326.53	3.2653e+2
3265.4	326.54	3.2654e+2
3265.5	326.55	3.2655e+2
3265.6	326.56	3.2656e+2
3265.7	326.57	3.2657e+2
3265.8	326.58	3.2658e+2
3265.9	326.59	3.2659e+2
3266	326.6	3.266e+2
3266.1	326.61	3.2661e+2
3266.2	326.62	3.2662e+2
3266.3	326.63	3.2663e+2
3266.4	326.64	3.2664e+2
3266.5	326.65	3.2665e+2
3266.6	326.66	3.2666e+2
3266.7	326.67	3.2667e+2
3266.8	326.68	3.2668e+2
3266.9	326.69	3.2669e+2
3267	326.7	3.267e+2
3267.1	326.71	3.2671e+2
3267.2	326.72	3.2672e+2
3267.3	326.73	3.2673e+2
3267.4	326.74	3.2674e+2
3267.5	326.75	3.2675e+2
3267.6	326.76	3.2676e+2
3267.7	326.77	3.2677e+2
3267.8	326.78	3.2678e+2
3267.9	326.79	3.2679e+2
3268	326.8	3.268e+2
3268.1	326.81	3.2681e+2

3268.2	326.82	3.2682e+2
3268.3	326.83	3.2683e+2
3268.4	326.84	3.2684e+2
3268.5	326.85	3.2685e+2
3268.6	326.86	3.2686e+2
3268.7	326.87	3.2687e+2
3268.8	326.88	3.2688e+2
3268.9	326.89	3.2689e+2
3269	326.9	3.269e+2
3269.1	326.91	3.2691e+2
3269.2	326.92	3.2692e+2
3269.3	326.93	3.2693e+2
3269.4	326.94	3.2694e+2
3269.5	326.95	3.2695e+2
3269.6	326.96	3.2696e+2
3269.7	326.97	3.2697e+2
3269.8	326.98	3.2698e+2
3269.9	326.99	3.2699e+2
3270	327	3.27e+2
3270.1	327.01	3.2701e+2
3270.2	327.02	3.2702e+2
3270.3	327.03	3.2703e+2
3270.4	327.04	3.2704e+2
3270.5	327.05	3.2705e+2
3270.6	327.06	3.2706e+2
3270.7	327.07	3.2707e+2
3270.8	327.08	3.2708e+2
3270.9	327.09	3.2709e+2
3271	327.1	3.271e+2
3271.1	327.11	3.2711e+2
3271.2	327.12	3.2712e+2
3271.3	327.13	3.2713e+2
3271.4	327.14	3.2714e+2
3271.5	327.15	3.2715e+2
3271.6	327.16	3.2716e+2
3271.7	327.17	3.2717e+2
3271.8	327.18	3.2718e+2
3271.9	327.19	3.2719e+2

3272	327.2	3.272e+2
3272.1	327.21	3.2721e+2
3272.2	327.22	3.2722e+2
3272.3	327.23	3.2723e+2
3272.4	327.24	3.2724e+2
3272.5	327.25	3.2725e+2
3272.6	327.26	3.2726e+2
3272.7	327.27	3.2727e+2
3272.8	327.28	3.2728e+2
3272.9	327.29	3.2729e+2
3273	327.3	3.273e+2
3273.1	327.31	3.2731e+2
3273.2	327.32	3.2732e+2
3273.3	327.33	3.2733e+2
3273.4	327.34	3.2734e+2
3273.5	327.35	3.2735e+2
3273.6	327.36	3.2736e+2
3273.7	327.37	3.2737e+2
3273.8	327.38	3.2738e+2
3273.9	327.39	3.2739e+2
3274	327.4	3.274e+2
3274.1	327.41	3.2741e+2
3274.2	327.42	3.2742e+2
3274.3	327.43	3.2743e+2
3274.4	327.44	3.2744e+2
3274.5	327.45	3.2745e+2
3274.6	327.46	3.2746e+2
3274.7	327.47	3.2747e+2
3274.8	327.48	3.2748e+2
3274.9	327.49	3.2749e+2
3275	327.5	3.275e+2
3275.1	327.51	3.2751e+2
3275.2	327.52	3.2752e+2
3275.3	327.53	3.2753e+2
3275.4	327.54	3.2754e+2
3275.5	327.55	3.2755e+2
3275.6	327.56	3.2756e+2
3275.7	327.57	3.2757e+2

3275.8	327.58	3.2758e+2
3275.9	327.59	3.2759e+2
3276	327.6	3.276e+2
3276.1	327.61	3.2761e+2
3276.2	327.62	3.2762e+2
3276.3	327.63	3.2763e+2
3276.4	327.64	3.2764e+2
3276.5	327.65	3.2765e+2
3276.6	327.66	3.2766e+2
3276.7	327.67	3.2767e+2
3276.8	327.68	3.2768e+2
3276.9	327.69	3.2769e+2
3277	327.7	3.277e+2
3277.1	327.71	3.2771e+2
3277.2	327.72	3.2772e+2
3277.3	327.73	3.2773e+2
3277.4	327.74	3.2774e+2
3277.5	327.75	3.2775e+2
3277.6	327.76	3.2776e+2
3277.7	327.77	3.2777e+2
3277.8	327.78	3.2778e+2
3277.9	327.79	3.2779e+2
3278	327.8	3.278e+2
3278.1	327.81	3.2781e+2
3278.2	327.82	3.2782e+2
3278.3	327.83	3.2783e+2
3278.4	327.84	3.2784e+2
3278.5	327.85	3.2785e+2
3278.6	327.86	3.2786e+2
3278.7	327.87	3.2787e+2
3278.8	327.88	3.2788e+2
3278.9	327.89	3.2789e+2
3279	327.9	3.279e+2
3279.1	327.91	3.2791e+2
3279.2	327.92	3.2792e+2
3279.3	327.93	3.2793e+2
3279.4	327.94	3.2794e+2
3279.5	327.95	3.2795e+2

3279.6	327.96	3.2796e+2
3279.7	327.97	3.2797e+2
3279.8	327.98	3.2798e+2
3279.9	327.99	3.2799e+2
3280	328	3.28e+2
3280.1	328.01	3.2801e+2
3280.2	328.02	3.2802e+2
3280.3	328.03	3.2803e+2
3280.4	328.04	3.2804e+2
3280.5	328.05	3.2805e+2
3280.6	328.06	3.2806e+2
3280.7	328.07	3.2807e+2
3280.8	328.08	3.2808e+2
3280.9	328.09	3.2809e+2
3281	328.1	3.281e+2
3281.1	328.11	3.2811e+2
3281.2	328.12	3.2812e+2
3281.3	328.13	3.2813e+2
3281.4	328.14	3.2814e+2
3281.5	328.15	3.2815e+2
3281.6	328.16	3.2816e+2
3281.7	328.17	3.2817e+2
3281.8	328.18	3.2818e+2
3281.9	328.19	3.2819e+2
3282	328.2	3.282e+2
3282.1	328.21	3.2821e+2
3282.2	328.22	3.2822e+2
3282.3	328.23	3.2823e+2
3282.4	328.24	3.2824e+2
3282.5	328.25	3.2825e+2
3282.6	328.26	3.2826e+2
3282.7	328.27	3.2827e+2
3282.8	328.28	3.2828e+2
3282.9	328.29	3.2829e+2
3283	328.3	3.283e+2
3283.1	328.31	3.2831e+2
3283.2	328.32	3.2832e+2
3283.3	328.33	3.2833e+2

3283.4	328.34	3.2834e+2
3283.5	328.35	3.2835e+2
3283.6	328.36	3.2836e+2
3283.7	328.37	3.2837e+2
3283.8	328.38	3.2838e+2
3283.9	328.39	3.2839e+2
3284	328.4	3.284e+2
3284.1	328.41	3.2841e+2
3284.2	328.42	3.2842e+2
3284.3	328.43	3.2843e+2
3284.4	328.44	3.2844e+2
3284.5	328.45	3.2845e+2
3284.6	328.46	3.2846e+2
3284.7	328.47	3.2847e+2
3284.8	328.48	3.2848e+2
3284.9	328.49	3.2849e+2
3285	328.5	3.285e+2
3285.1	328.51	3.2851e+2
3285.2	328.52	3.2852e+2
3285.3	328.53	3.2853e+2
3285.4	328.54	3.2854e+2
3285.5	328.55	3.2855e+2
3285.6	328.56	3.2856e+2
3285.7	328.57	3.2857e+2
3285.8	328.58	3.2858e+2
3285.9	328.59	3.2859e+2
3286	328.6	3.286e+2
3286.1	328.61	3.2861e+2
3286.2	328.62	3.2862e+2
3286.3	328.63	3.2863e+2
3286.4	328.64	3.2864e+2
3286.5	328.65	3.2865e+2
3286.6	328.66	3.2866e+2
3286.7	328.67	3.2867e+2
3286.8	328.68	3.2868e+2
3286.9	328.69	3.2869e+2
3287	328.7	3.287e+2
3287.1	328.71	3.2871e+2

3287.2	328.72	3.2872e+2
3287.3	328.73	3.2873e+2
3287.4	328.74	3.2874e+2
3287.5	328.75	3.2875e+2
3287.6	328.76	3.2876e+2
3287.7	328.77	3.2877e+2
3287.8	328.78	3.2878e+2
3287.9	328.79	3.2879e+2
3288	328.8	3.288e+2
3288.1	328.81	3.2881e+2
3288.2	328.82	3.2882e+2
3288.3	328.83	3.2883e+2
3288.4	328.84	3.2884e+2
3288.5	328.85	3.2885e+2
3288.6	328.86	3.2886e+2
3288.7	328.87	3.2887e+2
3288.8	328.88	3.2888e+2
3288.9	328.89	3.2889e+2
3289	328.9	3.289e+2
3289.1	328.91	3.2891e+2
3289.2	328.92	3.2892e+2
3289.3	328.93	3.2893e+2
3289.4	328.94	3.2894e+2
3289.5	328.95	3.2895e+2
3289.6	328.96	3.2896e+2
3289.7	328.97	3.2897e+2
3289.8	328.98	3.2898e+2
3289.9	328.99	3.2899e+2
3290	329	3.29e+2
3290.1	329.01	3.2901e+2
3290.2	329.02	3.2902e+2
3290.3	329.03	3.2903e+2
3290.4	329.04	3.2904e+2
3290.5	329.05	3.2905e+2
3290.6	329.06	3.2906e+2
3290.7	329.07	3.2907e+2
3290.8	329.08	3.2908e+2
3290.9	329.09	3.2909e+2

3291	329.1	3.291e+2
3291.1	329.11	3.2911e+2
3291.2	329.12	3.2912e+2
3291.3	329.13	3.2913e+2
3291.4	329.14	3.2914e+2
3291.5	329.15	3.2915e+2
3291.6	329.16	3.2916e+2
3291.7	329.17	3.2917e+2
3291.8	329.18	3.2918e+2
3291.9	329.19	3.2919e+2
3292	329.2	3.292e+2
3292.1	329.21	3.2921e+2
3292.2	329.22	3.2922e+2
3292.3	329.23	3.2923e+2
3292.4	329.24	3.2924e+2
3292.5	329.25	3.2925e+2
3292.6	329.26	3.2926e+2
3292.7	329.27	3.2927e+2
3292.8	329.28	3.2928e+2
3292.9	329.29	3.2929e+2
3293	329.3	3.293e+2
3293.1	329.31	3.2931e+2
3293.2	329.32	3.2932e+2
3293.3	329.33	3.2933e+2
3293.4	329.34	3.2934e+2
3293.5	329.35	3.2935e+2
3293.6	329.36	3.2936e+2
3293.7	329.37	3.2937e+2
3293.8	329.38	3.2938e+2
3293.9	329.39	3.2939e+2
3294	329.4	3.294e+2
3294.1	329.41	3.2941e+2
3294.2	329.42	3.2942e+2
3294.3	329.43	3.2943e+2
3294.4	329.44	3.2944e+2
3294.5	329.45	3.2945e+2
3294.6	329.46	3.2946e+2
3294.7	329.47	3.2947e+2

3294.8	329.48	3.2948e+2
3294.9	329.49	3.2949e+2
3295	329.5	3.295e+2
3295.1	329.51	3.2951e+2
3295.2	329.52	3.2952e+2
3295.3	329.53	3.2953e+2
3295.4	329.54	3.2954e+2
3295.5	329.55	3.2955e+2
3295.6	329.56	3.2956e+2
3295.7	329.57	3.2957e+2
3295.8	329.58	3.2958e+2
3295.9	329.59	3.2959e+2
3296	329.6	3.296e+2
3296.1	329.61	3.2961e+2
3296.2	329.62	3.2962e+2
3296.3	329.63	3.2963e+2
3296.4	329.64	3.2964e+2
3296.5	329.65	3.2965e+2
3296.6	329.66	3.2966e+2
3296.7	329.67	3.2967e+2
3296.8	329.68	3.2968e+2
3296.9	329.69	3.2969e+2
3297	329.7	3.297e+2
3297.1	329.71	3.2971e+2
3297.2	329.72	3.2972e+2
3297.3	329.73	3.2973e+2
3297.4	329.74	3.2974e+2
3297.5	329.75	3.2975e+2
3297.6	329.76	3.2976e+2
3297.7	329.77	3.2977e+2
3297.8	329.78	3.2978e+2
3297.9	329.79	3.2979e+2
3298	329.8	3.298e+2
3298.1	329.81	3.2981e+2
3298.2	329.82	3.2982e+2
3298.3	329.83	3.2983e+2
3298.4	329.84	3.2984e+2
3298.5	329.85	3.2985e+2

3298.6	329.86	3.2986e+2
3298.7	329.87	3.2987e+2
3298.8	329.88	3.2988e+2
3298.9	329.89	3.2989e+2
3299	329.9	3.299e+2
3299.1	329.91	3.2991e+2
3299.2	329.92	3.2992e+2
3299.3	329.93	3.2993e+2
3299.4	329.94	3.2994e+2
3299.5	329.95	3.2995e+2
3299.6	329.96	3.2996e+2
3299.7	329.97	3.2997e+2
3299.8	329.98	3.2998e+2
3299.9	329.99	3.2999e+2
3300	330	3.3e+2
3300.1	330.01	3.3001e+2
3300.2	330.02	3.3002e+2
3300.3	330.03	3.3003e+2
3300.4	330.04	3.3004e+2
3300.5	330.05	3.3005e+2
3300.6	330.06	3.3006e+2
3300.7	330.07	3.3007e+2
3300.8	330.08	3.3008e+2
3300.9	330.09	3.3009e+2
3301	330.1	3.301e+2
3301.1	330.11	3.3011e+2
3301.2	330.12	3.3012e+2
3301.3	330.13	3.3013e+2
3301.4	330.14	3.3014e+2
3301.5	330.15	3.3015e+2
3301.6	330.16	3.3016e+2
3301.7	330.17	3.3017e+2
3301.8	330.18	3.3018e+2
3301.9	330.19	3.3019e+2
3302	330.2	3.302e+2
3302.1	330.21	3.3021e+2
3302.2	330.22	3.3022e+2
3302.3	330.23	3.3023e+2

3302.4	330.24	3.3024e+2
3302.5	330.25	3.3025e+2
3302.6	330.26	3.3026e+2
3302.7	330.27	3.3027e+2
3302.8	330.28	3.3028e+2
3302.9	330.29	3.3029e+2
3303	330.3	3.303e+2
3303.1	330.31	3.3031e+2
3303.2	330.32	3.3032e+2
3303.3	330.33	3.3033e+2
3303.4	330.34	3.3034e+2
3303.5	330.35	3.3035e+2
3303.6	330.36	3.3036e+2
3303.7	330.37	3.3037e+2
3303.8	330.38	3.3038e+2
3303.9	330.39	3.3039e+2
3304	330.4	3.304e+2
3304.1	330.41	3.3041e+2
3304.2	330.42	3.3042e+2
3304.3	330.43	3.3043e+2
3304.4	330.44	3.3044e+2
3304.5	330.45	3.3045e+2
3304.6	330.46	3.3046e+2
3304.7	330.47	3.3047e+2
3304.8	330.48	3.3048e+2
3304.9	330.49	3.3049e+2
3305	330.5	3.305e+2
3305.1	330.51	3.3051e+2
3305.2	330.52	3.3052e+2
3305.3	330.53	3.3053e+2
3305.4	330.54	3.3054e+2
3305.5	330.55	3.3055e+2
3305.6	330.56	3.3056e+2
3305.7	330.57	3.3057e+2
3305.8	330.58	3.3058e+2
3305.9	330.59	3.3059e+2
3306	330.6	3.306e+2
3306.1	330.61	3.3061e+2

3306.2	330.62	3.3062e+2
3306.3	330.63	3.3063e+2
3306.4	330.64	3.3064e+2
3306.5	330.65	3.3065e+2
3306.6	330.66	3.3066e+2
3306.7	330.67	3.3067e+2
3306.8	330.68	3.3068e+2
3306.9	330.69	3.3069e+2
3307	330.7	3.307e+2
3307.1	330.71	3.3071e+2
3307.2	330.72	3.3072e+2
3307.3	330.73	3.3073e+2
3307.4	330.74	3.3074e+2
3307.5	330.75	3.3075e+2
3307.6	330.76	3.3076e+2
3307.7	330.77	3.3077e+2
3307.8	330.78	3.3078e+2
3307.9	330.79	3.3079e+2
3308	330.8	3.308e+2
3308.1	330.81	3.3081e+2
3308.2	330.82	3.3082e+2
3308.3	330.83	3.3083e+2
3308.4	330.84	3.3084e+2
3308.5	330.85	3.3085e+2
3308.6	330.86	3.3086e+2
3308.7	330.87	3.3087e+2
3308.8	330.88	3.3088e+2
3308.9	330.89	3.3089e+2
3309	330.9	3.309e+2
3309.1	330.91	3.3091e+2
3309.2	330.92	3.3092e+2
3309.3	330.93	3.3093e+2
3309.4	330.94	3.3094e+2
3309.5	330.95	3.3095e+2
3309.6	330.96	3.3096e+2
3309.7	330.97	3.3097e+2
3309.8	330.98	3.3098e+2
3309.9	330.99	3.3099e+2

3310	331	3.31e+2
3310.1	331.01	3.3101e+2
3310.2	331.02	3.3102e+2
3310.3	331.03	3.3103e+2
3310.4	331.04	3.3104e+2
3310.5	331.05	3.3105e+2
3310.6	331.06	3.3106e+2
3310.7	331.07	3.3107e+2
3310.8	331.08	3.3108e+2
3310.9	331.09	3.3109e+2
3311	331.1	3.311e+2
3311.1	331.11	3.3111e+2
3311.2	331.12	3.3112e+2
3311.3	331.13	3.3113e+2
3311.4	331.14	3.3114e+2
3311.5	331.15	3.3115e+2
3311.6	331.16	3.3116e+2
3311.7	331.17	3.3117e+2
3311.8	331.18	3.3118e+2
3311.9	331.19	3.3119e+2
3312	331.2	3.312e+2
3312.1	331.21	3.3121e+2
3312.2	331.22	3.3122e+2
3312.3	331.23	3.3123e+2
3312.4	331.24	3.3124e+2
3312.5	331.25	3.3125e+2
3312.6	331.26	3.3126e+2
3312.7	331.27	3.3127e+2
3312.8	331.28	3.3128e+2
3312.9	331.29	3.3129e+2
3313	331.3	3.313e+2
3313.1	331.31	3.3131e+2
3313.2	331.32	3.3132e+2
3313.3	331.33	3.3133e+2
3313.4	331.34	3.3134e+2
3313.5	331.35	3.3135e+2
3313.6	331.36	3.3136e+2
3313.7	331.37	3.3137e+2

3313.8	331.38	3.3138e+2
3313.9	331.39	3.3139e+2
3314	331.4	3.314e+2
3314.1	331.41	3.3141e+2
3314.2	331.42	3.3142e+2
3314.3	331.43	3.3143e+2
3314.4	331.44	3.3144e+2
3314.5	331.45	3.3145e+2
3314.6	331.46	3.3146e+2
3314.7	331.47	3.3147e+2
3314.8	331.48	3.3148e+2
3314.9	331.49	3.3149e+2
3315	331.5	3.315e+2
3315.1	331.51	3.3151e+2
3315.2	331.52	3.3152e+2
3315.3	331.53	3.3153e+2
3315.4	331.54	3.3154e+2
3315.5	331.55	3.3155e+2
3315.6	331.56	3.3156e+2
3315.7	331.57	3.3157e+2
3315.8	331.58	3.3158e+2
3315.9	331.59	3.3159e+2
3316	331.6	3.316e+2
3316.1	331.61	3.3161e+2
3316.2	331.62	3.3162e+2
3316.3	331.63	3.3163e+2
3316.4	331.64	3.3164e+2
3316.5	331.65	3.3165e+2
3316.6	331.66	3.3166e+2
3316.7	331.67	3.3167e+2
3316.8	331.68	3.3168e+2
3316.9	331.69	3.3169e+2
3317	331.7	3.317e+2
3317.1	331.71	3.3171e+2
3317.2	331.72	3.3172e+2
3317.3	331.73	3.3173e+2
3317.4	331.74	3.3174e+2
3317.5	331.75	3.3175e+2

3317.6	331.76	3.3176e+2
3317.7	331.77	3.3177e+2
3317.8	331.78	3.3178e+2
3317.9	331.79	3.3179e+2
3318	331.8	3.318e+2
3318.1	331.81	3.3181e+2
3318.2	331.82	3.3182e+2
3318.3	331.83	3.3183e+2
3318.4	331.84	3.3184e+2
3318.5	331.85	3.3185e+2
3318.6	331.86	3.3186e+2
3318.7	331.87	3.3187e+2
3318.8	331.88	3.3188e+2
3318.9	331.89	3.3189e+2
3319	331.9	3.319e+2
3319.1	331.91	3.3191e+2
3319.2	331.92	3.3192e+2
3319.3	331.93	3.3193e+2
3319.4	331.94	3.3194e+2
3319.5	331.95	3.3195e+2
3319.6	331.96	3.3196e+2
3319.7	331.97	3.3197e+2
3319.8	331.98	3.3198e+2
3319.9	331.99	3.3199e+2
3320	332	3.32e+2
3320.1	332.01	3.3201e+2
3320.2	332.02	3.3202e+2
3320.3	332.03	3.3203e+2
3320.4	332.04	3.3204e+2
3320.5	332.05	3.3205e+2
3320.6	332.06	3.3206e+2
3320.7	332.07	3.3207e+2
3320.8	332.08	3.3208e+2
3320.9	332.09	3.3209e+2
3321	332.1	3.321e+2
3321.1	332.11	3.3211e+2
3321.2	332.12	3.3212e+2
3321.3	332.13	3.3213e+2

3321.4	332.14	3.3214e+2
3321.5	332.15	3.3215e+2
3321.6	332.16	3.3216e+2
3321.7	332.17	3.3217e+2
3321.8	332.18	3.3218e+2
3321.9	332.19	3.3219e+2
3322	332.2	3.322e+2
3322.1	332.21	3.3221e+2
3322.2	332.22	3.3222e+2
3322.3	332.23	3.3223e+2
3322.4	332.24	3.3224e+2
3322.5	332.25	3.3225e+2
3322.6	332.26	3.3226e+2
3322.7	332.27	3.3227e+2
3322.8	332.28	3.3228e+2
3322.9	332.29	3.3229e+2
3323	332.3	3.323e+2
3323.1	332.31	3.3231e+2
3323.2	332.32	3.3232e+2
3323.3	332.33	3.3233e+2
3323.4	332.34	3.3234e+2
3323.5	332.35	3.3235e+2
3323.6	332.36	3.3236e+2
3323.7	332.37	3.3237e+2
3323.8	332.38	3.3238e+2
3323.9	332.39	3.3239e+2
3324	332.4	3.324e+2
3324.1	332.41	3.3241e+2
3324.2	332.42	3.3242e+2
3324.3	332.43	3.3243e+2
3324.4	332.44	3.3244e+2
3324.5	332.45	3.3245e+2
3324.6	332.46	3.3246e+2
3324.7	332.47	3.3247e+2
3324.8	332.48	3.3248e+2
3324.9	332.49	3.3249e+2
3325	332.5	3.325e+2
3325.1	332.51	3.3251e+2

3325.2	332.52	3.3252e+2
3325.3	332.53	3.3253e+2
3325.4	332.54	3.3254e+2
3325.5	332.55	3.3255e+2
3325.6	332.56	3.3256e+2
3325.7	332.57	3.3257e+2
3325.8	332.58	3.3258e+2
3325.9	332.59	3.3259e+2
3326	332.6	3.326e+2
3326.1	332.61	3.3261e+2
3326.2	332.62	3.3262e+2
3326.3	332.63	3.3263e+2
3326.4	332.64	3.3264e+2
3326.5	332.65	3.3265e+2
3326.6	332.66	3.3266e+2
3326.7	332.67	3.3267e+2
3326.8	332.68	3.3268e+2
3326.9	332.69	3.3269e+2
3327	332.7	3.327e+2
3327.1	332.71	3.3271e+2
3327.2	332.72	3.3272e+2
3327.3	332.73	3.3273e+2
3327.4	332.74	3.3274e+2
3327.5	332.75	3.3275e+2
3327.6	332.76	3.3276e+2
3327.7	332.77	3.3277e+2
3327.8	332.78	3.3278e+2
3327.9	332.79	3.3279e+2
3328	332.8	3.328e+2
3328.1	332.81	3.3281e+2
3328.2	332.82	3.3282e+2
3328.3	332.83	3.3283e+2
3328.4	332.84	3.3284e+2
3328.5	332.85	3.3285e+2
3328.6	332.86	3.3286e+2
3328.7	332.87	3.3287e+2
3328.8	332.88	3.3288e+2
3328.9	332.89	3.3289e+2

3329	332.9	3.329e+2
3329.1	332.91	3.3291e+2
3329.2	332.92	3.3292e+2
3329.3	332.93	3.3293e+2
3329.4	332.94	3.3294e+2
3329.5	332.95	3.3295e+2
3329.6	332.96	3.3296e+2
3329.7	332.97	3.3297e+2
3329.8	332.98	3.3298e+2
3329.9	332.99	3.3299e+2
3330	333	3.33e+2
3330.1	333.01	3.3301e+2
3330.2	333.02	3.3302e+2
3330.3	333.03	3.3303e+2
3330.4	333.04	3.3304e+2
3330.5	333.05	3.3305e+2
3330.6	333.06	3.3306e+2
3330.7	333.07	3.3307e+2
3330.8	333.08	3.3308e+2
3330.9	333.09	3.3309e+2
3331	333.1	3.331e+2
3331.1	333.11	3.3311e+2
3331.2	333.12	3.3312e+2
3331.3	333.13	3.3313e+2
3331.4	333.14	3.3314e+2
3331.5	333.15	3.3315e+2
3331.6	333.16	3.3316e+2
3331.7	333.17	3.3317e+2
3331.8	333.18	3.3318e+2
3331.9	333.19	3.3319e+2
3332	333.2	3.332e+2
3332.1	333.21	3.3321e+2
3332.2	333.22	3.3322e+2
3332.3	333.23	3.3323e+2
3332.4	333.24	3.3324e+2
3332.5	333.25	3.3325e+2
3332.6	333.26	3.3326e+2
3332.7	333.27	3.3327e+2

3332.8	333.28	3.3328e+2
3332.9	333.29	3.3329e+2
3333	333.3	3.333e+2
3333.1	333.31	3.3331e+2
3333.2	333.32	3.3332e+2
3333.3	333.33	3.3333e+2
3333.4	333.34	3.3334e+2
3333.5	333.35	3.3335e+2
3333.6	333.36	3.3336e+2
3333.7	333.37	3.3337e+2
3333.8	333.38	3.3338e+2
3333.9	333.39	3.3339e+2
3334	333.4	3.334e+2
3334.1	333.41	3.3341e+2
3334.2	333.42	3.3342e+2
3334.3	333.43	3.3343e+2
3334.4	333.44	3.3344e+2
3334.5	333.45	3.3345e+2
3334.6	333.46	3.3346e+2
3334.7	333.47	3.3347e+2
3334.8	333.48	3.3348e+2
3334.9	333.49	3.3349e+2
3335	333.5	3.335e+2
3335.1	333.51	3.3351e+2
3335.2	333.52	3.3352e+2
3335.3	333.53	3.3353e+2
3335.4	333.54	3.3354e+2
3335.5	333.55	3.3355e+2
3335.6	333.56	3.3356e+2
3335.7	333.57	3.3357e+2
3335.8	333.58	3.3358e+2
3335.9	333.59	3.3359e+2
3336	333.6	3.336e+2
3336.1	333.61	3.3361e+2
3336.2	333.62	3.3362e+2
3336.3	333.63	3.3363e+2
3336.4	333.64	3.3364e+2
3336.5	333.65	3.3365e+2

3336.6	333.66	3.3366e+2
3336.7	333.67	3.3367e+2
3336.8	333.68	3.3368e+2
3336.9	333.69	3.3369e+2
3337	333.7	3.337e+2
3337.1	333.71	3.3371e+2
3337.2	333.72	3.3372e+2
3337.3	333.73	3.3373e+2
3337.4	333.74	3.3374e+2
3337.5	333.75	3.3375e+2
3337.6	333.76	3.3376e+2
3337.7	333.77	3.3377e+2
3337.8	333.78	3.3378e+2
3337.9	333.79	3.3379e+2
3338	333.8	3.338e+2
3338.1	333.81	3.3381e+2
3338.2	333.82	3.3382e+2
3338.3	333.83	3.3383e+2
3338.4	333.84	3.3384e+2
3338.5	333.85	3.3385e+2
3338.6	333.86	3.3386e+2
3338.7	333.87	3.3387e+2
3338.8	333.88	3.3388e+2
3338.9	333.89	3.3389e+2
3339	333.9	3.339e+2
3339.1	333.91	3.3391e+2
3339.2	333.92	3.3392e+2
3339.3	333.93	3.3393e+2
3339.4	333.94	3.3394e+2
3339.5	333.95	3.3395e+2
3339.6	333.96	3.3396e+2
3339.7	333.97	3.3397e+2
3339.8	333.98	3.3398e+2
3339.9	333.99	3.3399e+2
3340	334	3.34e+2
3340.1	334.01	3.3401e+2
3340.2	334.02	3.3402e+2
3340.3	334.03	3.3403e+2

3340.4	334.04	3.3404e+2
3340.5	334.05	3.3405e+2
3340.6	334.06	3.3406e+2
3340.7	334.07	3.3407e+2
3340.8	334.08	3.3408e+2
3340.9	334.09	3.3409e+2
3341	334.1	3.341e+2
3341.1	334.11	3.3411e+2
3341.2	334.12	3.3412e+2
3341.3	334.13	3.3413e+2
3341.4	334.14	3.3414e+2
3341.5	334.15	3.3415e+2
3341.6	334.16	3.3416e+2
3341.7	334.17	3.3417e+2
3341.8	334.18	3.3418e+2
3341.9	334.19	3.3419e+2
3342	334.2	3.342e+2
3342.1	334.21	3.3421e+2
3342.2	334.22	3.3422e+2
3342.3	334.23	3.3423e+2
3342.4	334.24	3.3424e+2
3342.5	334.25	3.3425e+2
3342.6	334.26	3.3426e+2
3342.7	334.27	3.3427e+2
3342.8	334.28	3.3428e+2
3342.9	334.29	3.3429e+2
3343	334.3	3.343e+2
3343.1	334.31	3.3431e+2
3343.2	334.32	3.3432e+2
3343.3	334.33	3.3433e+2
3343.4	334.34	3.3434e+2
3343.5	334.35	3.3435e+2
3343.6	334.36	3.3436e+2
3343.7	334.37	3.3437e+2
3343.8	334.38	3.3438e+2
3343.9	334.39	3.3439e+2
3344	334.4	3.344e+2
3344.1	334.41	3.3441e+2

3344.2	334.42	3.3442e+2
3344.3	334.43	3.3443e+2
3344.4	334.44	3.3444e+2
3344.5	334.45	3.3445e+2
3344.6	334.46	3.3446e+2
3344.7	334.47	3.3447e+2
3344.8	334.48	3.3448e+2
3344.9	334.49	3.3449e+2
3345	334.5	3.345e+2
3345.1	334.51	3.3451e+2
3345.2	334.52	3.3452e+2
3345.3	334.53	3.3453e+2
3345.4	334.54	3.3454e+2
3345.5	334.55	3.3455e+2
3345.6	334.56	3.3456e+2
3345.7	334.57	3.3457e+2
3345.8	334.58	3.3458e+2
3345.9	334.59	3.3459e+2
3346	334.6	3.346e+2
3346.1	334.61	3.3461e+2
3346.2	334.62	3.3462e+2
3346.3	334.63	3.3463e+2
3346.4	334.64	3.3464e+2
3346.5	334.65	3.3465e+2
3346.6	334.66	3.3466e+2
3346.7	334.67	3.3467e+2
3346.8	334.68	3.3468e+2
3346.9	334.69	3.3469e+2
3347	334.7	3.347e+2
3347.1	334.71	3.3471e+2
3347.2	334.72	3.3472e+2
3347.3	334.73	3.3473e+2
3347.4	334.74	3.3474e+2
3347.5	334.75	3.3475e+2
3347.6	334.76	3.3476e+2
3347.7	334.77	3.3477e+2
3347.8	334.78	3.3478e+2
3347.9	334.79	3.3479e+2

3348	334.8	3.348e+2
3348.1	334.81	3.3481e+2
3348.2	334.82	3.3482e+2
3348.3	334.83	3.3483e+2
3348.4	334.84	3.3484e+2
3348.5	334.85	3.3485e+2
3348.6	334.86	3.3486e+2
3348.7	334.87	3.3487e+2
3348.8	334.88	3.3488e+2
3348.9	334.89	3.3489e+2
3349	334.9	3.349e+2
3349.1	334.91	3.3491e+2
3349.2	334.92	3.3492e+2
3349.3	334.93	3.3493e+2
3349.4	334.94	3.3494e+2
3349.5	334.95	3.3495e+2
3349.6	334.96	3.3496e+2
3349.7	334.97	3.3497e+2
3349.8	334.98	3.3498e+2
3349.9	334.99	3.3499e+2
3350	335	3.35e+2
3350.1	335.01	3.3501e+2
3350.2	335.02	3.3502e+2
3350.3	335.03	3.3503e+2
3350.4	335.04	3.3504e+2
3350.5	335.05	3.3505e+2
3350.6	335.06	3.3506e+2
3350.7	335.07	3.3507e+2
3350.8	335.08	3.3508e+2
3350.9	335.09	3.3509e+2
3351	335.1	3.351e+2
3351.1	335.11	3.3511e+2
3351.2	335.12	3.3512e+2
3351.3	335.13	3.3513e+2
3351.4	335.14	3.3514e+2
3351.5	335.15	3.3515e+2
3351.6	335.16	3.3516e+2
3351.7	335.17	3.3517e+2

3351.8	335.18	3.3518e+2
3351.9	335.19	3.3519e+2
3352	335.2	3.352e+2
3352.1	335.21	3.3521e+2
3352.2	335.22	3.3522e+2
3352.3	335.23	3.3523e+2
3352.4	335.24	3.3524e+2
3352.5	335.25	3.3525e+2
3352.6	335.26	3.3526e+2
3352.7	335.27	3.3527e+2
3352.8	335.28	3.3528e+2
3352.9	335.29	3.3529e+2
3353	335.3	3.353e+2
3353.1	335.31	3.3531e+2
3353.2	335.32	3.3532e+2
3353.3	335.33	3.3533e+2
3353.4	335.34	3.3534e+2
3353.5	335.35	3.3535e+2
3353.6	335.36	3.3536e+2
3353.7	335.37	3.3537e+2
3353.8	335.38	3.3538e+2
3353.9	335.39	3.3539e+2
3354	335.4	3.354e+2
3354.1	335.41	3.3541e+2
3354.2	335.42	3.3542e+2
3354.3	335.43	3.3543e+2
3354.4	335.44	3.3544e+2
3354.5	335.45	3.3545e+2
3354.6	335.46	3.3546e+2
3354.7	335.47	3.3547e+2
3354.8	335.48	3.3548e+2
3354.9	335.49	3.3549e+2
3355	335.5	3.355e+2
3355.1	335.51	3.3551e+2
3355.2	335.52	3.3552e+2
3355.3	335.53	3.3553e+2
3355.4	335.54	3.3554e+2
3355.5	335.55	3.3555e+2

3355.6	335.56	3.3556e+2
3355.7	335.57	3.3557e+2
3355.8	335.58	3.3558e+2
3355.9	335.59	3.3559e+2
3356	335.6	3.356e+2
3356.1	335.61	3.3561e+2
3356.2	335.62	3.3562e+2
3356.3	335.63	3.3563e+2
3356.4	335.64	3.3564e+2
3356.5	335.65	3.3565e+2
3356.6	335.66	3.3566e+2
3356.7	335.67	3.3567e+2
3356.8	335.68	3.3568e+2
3356.9	335.69	3.3569e+2
3357	335.7	3.357e+2
3357.1	335.71	3.3571e+2
3357.2	335.72	3.3572e+2
3357.3	335.73	3.3573e+2
3357.4	335.74	3.3574e+2
3357.5	335.75	3.3575e+2
3357.6	335.76	3.3576e+2
3357.7	335.77	3.3577e+2
3357.8	335.78	3.3578e+2
3357.9	335.79	3.3579e+2
3358	335.8	3.358e+2
3358.1	335.81	3.3581e+2
3358.2	335.82	3.3582e+2
3358.3	335.83	3.3583e+2
3358.4	335.84	3.3584e+2
3358.5	335.85	3.3585e+2
3358.6	335.86	3.3586e+2
3358.7	335.87	3.3587e+2
3358.8	335.88	3.3588e+2
3358.9	335.89	3.3589e+2
3359	335.9	3.359e+2
3359.1	335.91	3.3591e+2
3359.2	335.92	3.3592e+2
3359.3	335.93	3.3593e+2

3359.4	335.94	3.3594e+2
3359.5	335.95	3.3595e+2
3359.6	335.96	3.3596e+2
3359.7	335.97	3.3597e+2
3359.8	335.98	3.3598e+2
3359.9	335.99	3.3599e+2
3360	336	3.36e+2
3360.1	336.01	3.3601e+2
3360.2	336.02	3.3602e+2
3360.3	336.03	3.3603e+2
3360.4	336.04	3.3604e+2
3360.5	336.05	3.3605e+2
3360.6	336.06	3.3606e+2
3360.7	336.07	3.3607e+2
3360.8	336.08	3.3608e+2
3360.9	336.09	3.3609e+2
3361	336.1	3.361e+2
3361.1	336.11	3.3611e+2
3361.2	336.12	3.3612e+2
3361.3	336.13	3.3613e+2
3361.4	336.14	3.3614e+2
3361.5	336.15	3.3615e+2
3361.6	336.16	3.3616e+2
3361.7	336.17	3.3617e+2
3361.8	336.18	3.3618e+2
3361.9	336.19	3.3619e+2
3362	336.2	3.362e+2
3362.1	336.21	3.3621e+2
3362.2	336.22	3.3622e+2
3362.3	336.23	3.3623e+2
3362.4	336.24	3.3624e+2
3362.5	336.25	3.3625e+2
3362.6	336.26	3.3626e+2
3362.7	336.27	3.3627e+2
3362.8	336.28	3.3628e+2
3362.9	336.29	3.3629e+2
3363	336.3	3.363e+2
3363.1	336.31	3.3631e+2

3363.2	336.32	3.3632e+2
3363.3	336.33	3.3633e+2
3363.4	336.34	3.3634e+2
3363.5	336.35	3.3635e+2
3363.6	336.36	3.3636e+2
3363.7	336.37	3.3637e+2
3363.8	336.38	3.3638e+2
3363.9	336.39	3.3639e+2
3364	336.4	3.364e+2
3364.1	336.41	3.3641e+2
3364.2	336.42	3.3642e+2
3364.3	336.43	3.3643e+2
3364.4	336.44	3.3644e+2
3364.5	336.45	3.3645e+2
3364.6	336.46	3.3646e+2
3364.7	336.47	3.3647e+2
3364.8	336.48	3.3648e+2
3364.9	336.49	3.3649e+2
3365	336.5	3.365e+2
3365.1	336.51	3.3651e+2
3365.2	336.52	3.3652e+2
3365.3	336.53	3.3653e+2
3365.4	336.54	3.3654e+2
3365.5	336.55	3.3655e+2
3365.6	336.56	3.3656e+2
3365.7	336.57	3.3657e+2
3365.8	336.58	3.3658e+2
3365.9	336.59	3.3659e+2
3366	336.6	3.366e+2
3366.1	336.61	3.3661e+2
3366.2	336.62	3.3662e+2
3366.3	336.63	3.3663e+2
3366.4	336.64	3.3664e+2
3366.5	336.65	3.3665e+2
3366.6	336.66	3.3666e+2
3366.7	336.67	3.3667e+2
3366.8	336.68	3.3668e+2
3366.9	336.69	3.3669e+2

3367	336.7	3.367e+2
3367.1	336.71	3.3671e+2
3367.2	336.72	3.3672e+2
3367.3	336.73	3.3673e+2
3367.4	336.74	3.3674e+2
3367.5	336.75	3.3675e+2
3367.6	336.76	3.3676e+2
3367.7	336.77	3.3677e+2
3367.8	336.78	3.3678e+2
3367.9	336.79	3.3679e+2
3368	336.8	3.368e+2
3368.1	336.81	3.3681e+2
3368.2	336.82	3.3682e+2
3368.3	336.83	3.3683e+2
3368.4	336.84	3.3684e+2
3368.5	336.85	3.3685e+2
3368.6	336.86	3.3686e+2
3368.7	336.87	3.3687e+2
3368.8	336.88	3.3688e+2
3368.9	336.89	3.3689e+2
3369	336.9	3.369e+2
3369.1	336.91	3.3691e+2
3369.2	336.92	3.3692e+2
3369.3	336.93	3.3693e+2
3369.4	336.94	3.3694e+2
3369.5	336.95	3.3695e+2
3369.6	336.96	3.3696e+2
3369.7	336.97	3.3697e+2
3369.8	336.98	3.3698e+2
3369.9	336.99	3.3699e+2
3370	337	3.37e+2
3370.1	337.01	3.3701e+2
3370.2	337.02	3.3702e+2
3370.3	337.03	3.3703e+2
3370.4	337.04	3.3704e+2
3370.5	337.05	3.3705e+2
3370.6	337.06	3.3706e+2
3370.7	337.07	3.3707e+2

3370.8	337.08	3.3708e+2
3370.9	337.09	3.3709e+2
3371	337.1	3.371e+2
3371.1	337.11	3.3711e+2
3371.2	337.12	3.3712e+2
3371.3	337.13	3.3713e+2
3371.4	337.14	3.3714e+2
3371.5	337.15	3.3715e+2
3371.6	337.16	3.3716e+2
3371.7	337.17	3.3717e+2
3371.8	337.18	3.3718e+2
3371.9	337.19	3.3719e+2
3372	337.2	3.372e+2
3372.1	337.21	3.3721e+2
3372.2	337.22	3.3722e+2
3372.3	337.23	3.3723e+2
3372.4	337.24	3.3724e+2
3372.5	337.25	3.3725e+2
3372.6	337.26	3.3726e+2
3372.7	337.27	3.3727e+2
3372.8	337.28	3.3728e+2
3372.9	337.29	3.3729e+2
3373	337.3	3.373e+2
3373.1	337.31	3.3731e+2
3373.2	337.32	3.3732e+2
3373.3	337.33	3.3733e+2
3373.4	337.34	3.3734e+2
3373.5	337.35	3.3735e+2
3373.6	337.36	3.3736e+2
3373.7	337.37	3.3737e+2
3373.8	337.38	3.3738e+2
3373.9	337.39	3.3739e+2
3374	337.4	3.374e+2
3374.1	337.41	3.3741e+2
3374.2	337.42	3.3742e+2
3374.3	337.43	3.3743e+2
3374.4	337.44	3.3744e+2
3374.5	337.45	3.3745e+2

3374.6	337.46	3.3746e+2
3374.7	337.47	3.3747e+2
3374.8	337.48	3.3748e+2
3374.9	337.49	3.3749e+2
3375	337.5	3.375e+2
3375.1	337.51	3.3751e+2
3375.2	337.52	3.3752e+2
3375.3	337.53	3.3753e+2
3375.4	337.54	3.3754e+2
3375.5	337.55	3.3755e+2
3375.6	337.56	3.3756e+2
3375.7	337.57	3.3757e+2
3375.8	337.58	3.3758e+2
3375.9	337.59	3.3759e+2
3376	337.6	3.376e+2
3376.1	337.61	3.3761e+2
3376.2	337.62	3.3762e+2
3376.3	337.63	3.3763e+2
3376.4	337.64	3.3764e+2
3376.5	337.65	3.3765e+2
3376.6	337.66	3.3766e+2
3376.7	337.67	3.3767e+2
3376.8	337.68	3.3768e+2
3376.9	337.69	3.3769e+2
3377	337.7	3.377e+2
3377.1	337.71	3.3771e+2
3377.2	337.72	3.3772e+2
3377.3	337.73	3.3773e+2
3377.4	337.74	3.3774e+2
3377.5	337.75	3.3775e+2
3377.6	337.76	3.3776e+2
3377.7	337.77	3.3777e+2
3377.8	337.78	3.3778e+2
3377.9	337.79	3.3779e+2
3378	337.8	3.378e+2
3378.1	337.81	3.3781e+2
3378.2	337.82	3.3782e+2
3378.3	337.83	3.3783e+2

3378.4	337.84	3.3784e+2
3378.5	337.85	3.3785e+2
3378.6	337.86	3.3786e+2
3378.7	337.87	3.3787e+2
3378.8	337.88	3.3788e+2
3378.9	337.89	3.3789e+2
3379	337.9	3.379e+2
3379.1	337.91	3.3791e+2
3379.2	337.92	3.3792e+2
3379.3	337.93	3.3793e+2
3379.4	337.94	3.3794e+2
3379.5	337.95	3.3795e+2
3379.6	337.96	3.3796e+2
3379.7	337.97	3.3797e+2
3379.8	337.98	3.3798e+2
3379.9	337.99	3.3799e+2
3380	338	3.38e+2
3380.1	338.01	3.3801e+2
3380.2	338.02	3.3802e+2
3380.3	338.03	3.3803e+2
3380.4	338.04	3.3804e+2
3380.5	338.05	3.3805e+2
3380.6	338.06	3.3806e+2
3380.7	338.07	3.3807e+2
3380.8	338.08	3.3808e+2
3380.9	338.09	3.3809e+2
3381	338.1	3.381e+2
3381.1	338.11	3.3811e+2
3381.2	338.12	3.3812e+2
3381.3	338.13	3.3813e+2
3381.4	338.14	3.3814e+2
3381.5	338.15	3.3815e+2
3381.6	338.16	3.3816e+2
3381.7	338.17	3.3817e+2
3381.8	338.18	3.3818e+2
3381.9	338.19	3.3819e+2
3382	338.2	3.382e+2
3382.1	338.21	3.3821e+2

3382.2	338.22	3.3822e+2
3382.3	338.23	3.3823e+2
3382.4	338.24	3.3824e+2
3382.5	338.25	3.3825e+2
3382.6	338.26	3.3826e+2
3382.7	338.27	3.3827e+2
3382.8	338.28	3.3828e+2
3382.9	338.29	3.3829e+2
3383	338.3	3.383e+2
3383.1	338.31	3.3831e+2
3383.2	338.32	3.3832e+2
3383.3	338.33	3.3833e+2
3383.4	338.34	3.3834e+2
3383.5	338.35	3.3835e+2
3383.6	338.36	3.3836e+2
3383.7	338.37	3.3837e+2
3383.8	338.38	3.3838e+2
3383.9	338.39	3.3839e+2
3384	338.4	3.384e+2
3384.1	338.41	3.3841e+2
3384.2	338.42	3.3842e+2
3384.3	338.43	3.3843e+2
3384.4	338.44	3.3844e+2
3384.5	338.45	3.3845e+2
3384.6	338.46	3.3846e+2
3384.7	338.47	3.3847e+2
3384.8	338.48	3.3848e+2
3384.9	338.49	3.3849e+2
3385	338.5	3.385e+2
3385.1	338.51	3.3851e+2
3385.2	338.52	3.3852e+2
3385.3	338.53	3.3853e+2
3385.4	338.54	3.3854e+2
3385.5	338.55	3.3855e+2
3385.6	338.56	3.3856e+2
3385.7	338.57	3.3857e+2
3385.8	338.58	3.3858e+2
3385.9	338.59	3.3859e+2

3386	338.6	3.386e+2
3386.1	338.61	3.3861e+2
3386.2	338.62	3.3862e+2
3386.3	338.63	3.3863e+2
3386.4	338.64	3.3864e+2
3386.5	338.65	3.3865e+2
3386.6	338.66	3.3866e+2
3386.7	338.67	3.3867e+2
3386.8	338.68	3.3868e+2
3386.9	338.69	3.3869e+2
3387	338.7	3.387e+2
3387.1	338.71	3.3871e+2
3387.2	338.72	3.3872e+2
3387.3	338.73	3.3873e+2
3387.4	338.74	3.3874e+2
3387.5	338.75	3.3875e+2
3387.6	338.76	3.3876e+2
3387.7	338.77	3.3877e+2
3387.8	338.78	3.3878e+2
3387.9	338.79	3.3879e+2
3388	338.8	3.388e+2
3388.1	338.81	3.3881e+2
3388.2	338.82	3.3882e+2
3388.3	338.83	3.3883e+2
3388.4	338.84	3.3884e+2
3388.5	338.85	3.3885e+2
3388.6	338.86	3.3886e+2
3388.7	338.87	3.3887e+2
3388.8	338.88	3.3888e+2
3388.9	338.89	3.3889e+2
3389	338.9	3.389e+2
3389.1	338.91	3.3891e+2
3389.2	338.92	3.3892e+2
3389.3	338.93	3.3893e+2
3389.4	338.94	3.3894e+2
3389.5	338.95	3.3895e+2
3389.6	338.96	3.3896e+2
3389.7	338.97	3.3897e+2

3389.8	338.98	3.3898e+2
3389.9	338.99	3.3899e+2
3390	339	3.39e+2
3390.1	339.01	3.3901e+2
3390.2	339.02	3.3902e+2
3390.3	339.03	3.3903e+2
3390.4	339.04	3.3904e+2
3390.5	339.05	3.3905e+2
3390.6	339.06	3.3906e+2
3390.7	339.07	3.3907e+2
3390.8	339.08	3.3908e+2
3390.9	339.09	3.3909e+2
3391	339.1	3.391e+2
3391.1	339.11	3.3911e+2
3391.2	339.12	3.3912e+2
3391.3	339.13	3.3913e+2
3391.4	339.14	3.3914e+2
3391.5	339.15	3.3915e+2
3391.6	339.16	3.3916e+2
3391.7	339.17	3.3917e+2
3391.8	339.18	3.3918e+2
3391.9	339.19	3.3919e+2
3392	339.2	3.392e+2
3392.1	339.21	3.3921e+2
3392.2	339.22	3.3922e+2
3392.3	339.23	3.3923e+2
3392.4	339.24	3.3924e+2
3392.5	339.25	3.3925e+2
3392.6	339.26	3.3926e+2
3392.7	339.27	3.3927e+2
3392.8	339.28	3.3928e+2
3392.9	339.29	3.3929e+2
3393	339.3	3.393e+2
3393.1	339.31	3.3931e+2
3393.2	339.32	3.3932e+2
3393.3	339.33	3.3933e+2
3393.4	339.34	3.3934e+2
3393.5	339.35	3.3935e+2

3393.6	339.36	3.3936e+2
3393.7	339.37	3.3937e+2
3393.8	339.38	3.3938e+2
3393.9	339.39	3.3939e+2
3394	339.4	3.394e+2
3394.1	339.41	3.3941e+2
3394.2	339.42	3.3942e+2
3394.3	339.43	3.3943e+2
3394.4	339.44	3.3944e+2
3394.5	339.45	3.3945e+2
3394.6	339.46	3.3946e+2
3394.7	339.47	3.3947e+2
3394.8	339.48	3.3948e+2
3394.9	339.49	3.3949e+2
3395	339.5	3.395e+2
3395.1	339.51	3.3951e+2
3395.2	339.52	3.3952e+2
3395.3	339.53	3.3953e+2
3395.4	339.54	3.3954e+2
3395.5	339.55	3.3955e+2
3395.6	339.56	3.3956e+2
3395.7	339.57	3.3957e+2
3395.8	339.58	3.3958e+2
3395.9	339.59	3.3959e+2
3396	339.6	3.396e+2
3396.1	339.61	3.3961e+2
3396.2	339.62	3.3962e+2
3396.3	339.63	3.3963e+2
3396.4	339.64	3.3964e+2
3396.5	339.65	3.3965e+2
3396.6	339.66	3.3966e+2
3396.7	339.67	3.3967e+2
3396.8	339.68	3.3968e+2
3396.9	339.69	3.3969e+2
3397	339.7	3.397e+2
3397.1	339.71	3.3971e+2
3397.2	339.72	3.3972e+2
3397.3	339.73	3.3973e+2

3397.4	339.74	3.3974e+2
3397.5	339.75	3.3975e+2
3397.6	339.76	3.3976e+2
3397.7	339.77	3.3977e+2
3397.8	339.78	3.3978e+2
3397.9	339.79	3.3979e+2
3398	339.8	3.398e+2
3398.1	339.81	3.3981e+2
3398.2	339.82	3.3982e+2
3398.3	339.83	3.3983e+2
3398.4	339.84	3.3984e+2
3398.5	339.85	3.3985e+2
3398.6	339.86	3.3986e+2
3398.7	339.87	3.3987e+2
3398.8	339.88	3.3988e+2
3398.9	339.89	3.3989e+2
3399	339.9	3.399e+2
3399.1	339.91	3.3991e+2
3399.2	339.92	3.3992e+2
3399.3	339.93	3.3993e+2
3399.4	339.94	3.3994e+2
3399.5	339.95	3.3995e+2
3399.6	339.96	3.3996e+2
3399.7	339.97	3.3997e+2
3399.8	339.98	3.3998e+2
3399.9	339.99	3.3999e+2
3400	340	3.4e+2
3400.1	340.01	3.4001e+2
3400.2	340.02	3.4002e+2
3400.3	340.03	3.4003e+2
3400.4	340.04	3.4004e+2
3400.5	340.05	3.4005e+2
3400.6	340.06	3.4006e+2
3400.7	340.07	3.4007e+2
3400.8	340.08	3.4008e+2
3400.9	340.09	3.4009e+2
3401	340.1	3.401e+2
3401.1	340.11	3.4011e+2

3401.2	340.12	3.4012e+2
3401.3	340.13	3.4013e+2
3401.4	340.14	3.4014e+2
3401.5	340.15	3.4015e+2
3401.6	340.16	3.4016e+2
3401.7	340.17	3.4017e+2
3401.8	340.18	3.4018e+2
3401.9	340.19	3.4019e+2
3402	340.2	3.402e+2
3402.1	340.21	3.4021e+2
3402.2	340.22	3.4022e+2
3402.3	340.23	3.4023e+2
3402.4	340.24	3.4024e+2
3402.5	340.25	3.4025e+2
3402.6	340.26	3.4026e+2
3402.7	340.27	3.4027e+2
3402.8	340.28	3.4028e+2
3402.9	340.29	3.4029e+2
3403	340.3	3.403e+2
3403.1	340.31	3.4031e+2
3403.2	340.32	3.4032e+2
3403.3	340.33	3.4033e+2
3403.4	340.34	3.4034e+2
3403.5	340.35	3.4035e+2
3403.6	340.36	3.4036e+2
3403.7	340.37	3.4037e+2
3403.8	340.38	3.4038e+2
3403.9	340.39	3.4039e+2
3404	340.4	3.404e+2
3404.1	340.41	3.4041e+2
3404.2	340.42	3.4042e+2
3404.3	340.43	3.4043e+2
3404.4	340.44	3.4044e+2
3404.5	340.45	3.4045e+2
3404.6	340.46	3.4046e+2
3404.7	340.47	3.4047e+2
3404.8	340.48	3.4048e+2
3404.9	340.49	3.4049e+2

3405	340.5	3.405e+2
3405.1	340.51	3.4051e+2
3405.2	340.52	3.4052e+2
3405.3	340.53	3.4053e+2
3405.4	340.54	3.4054e+2
3405.5	340.55	3.4055e+2
3405.6	340.56	3.4056e+2
3405.7	340.57	3.4057e+2
3405.8	340.58	3.4058e+2
3405.9	340.59	3.4059e+2
3406	340.6	3.406e+2
3406.1	340.61	3.4061e+2
3406.2	340.62	3.4062e+2
3406.3	340.63	3.4063e+2
3406.4	340.64	3.4064e+2
3406.5	340.65	3.4065e+2
3406.6	340.66	3.4066e+2
3406.7	340.67	3.4067e+2
3406.8	340.68	3.4068e+2
3406.9	340.69	3.4069e+2
3407	340.7	3.407e+2
3407.1	340.71	3.4071e+2
3407.2	340.72	3.4072e+2
3407.3	340.73	3.4073e+2
3407.4	340.74	3.4074e+2
3407.5	340.75	3.4075e+2
3407.6	340.76	3.4076e+2
3407.7	340.77	3.4077e+2
3407.8	340.78	3.4078e+2
3407.9	340.79	3.4079e+2
3408	340.8	3.408e+2
3408.1	340.81	3.4081e+2
3408.2	340.82	3.4082e+2
3408.3	340.83	3.4083e+2
3408.4	340.84	3.4084e+2
3408.5	340.85	3.4085e+2
3408.6	340.86	3.4086e+2
3408.7	340.87	3.4087e+2

3408.8	340.88	3.4088e+2
3408.9	340.89	3.4089e+2
3409	340.9	3.409e+2
3409.1	340.91	3.4091e+2
3409.2	340.92	3.4092e+2
3409.3	340.93	3.4093e+2
3409.4	340.94	3.4094e+2
3409.5	340.95	3.4095e+2
3409.6	340.96	3.4096e+2
3409.7	340.97	3.4097e+2
3409.8	340.98	3.4098e+2
3409.9	340.99	3.4099e+2
3410	341	3.41e+2
3410.1	341.01	3.4101e+2
3410.2	341.02	3.4102e+2
3410.3	341.03	3.4103e+2
3410.4	341.04	3.4104e+2
3410.5	341.05	3.4105e+2
3410.6	341.06	3.4106e+2
3410.7	341.07	3.4107e+2
3410.8	341.08	3.4108e+2
3410.9	341.09	3.4109e+2
3411	341.1	3.411e+2
3411.1	341.11	3.4111e+2
3411.2	341.12	3.4112e+2
3411.3	341.13	3.4113e+2
3411.4	341.14	3.4114e+2
3411.5	341.15	3.4115e+2
3411.6	341.16	3.4116e+2
3411.7	341.17	3.4117e+2
3411.8	341.18	3.4118e+2
3411.9	341.19	3.4119e+2
3412	341.2	3.412e+2
3412.1	341.21	3.4121e+2
3412.2	341.22	3.4122e+2
3412.3	341.23	3.4123e+2
3412.4	341.24	3.4124e+2
3412.5	341.25	3.4125e+2

3412.6	341.26	3.4126e+2
3412.7	341.27	3.4127e+2
3412.8	341.28	3.4128e+2
3412.9	341.29	3.4129e+2
3413	341.3	3.413e+2
3413.1	341.31	3.4131e+2
3413.2	341.32	3.4132e+2
3413.3	341.33	3.4133e+2
3413.4	341.34	3.4134e+2
3413.5	341.35	3.4135e+2
3413.6	341.36	3.4136e+2
3413.7	341.37	3.4137e+2
3413.8	341.38	3.4138e+2
3413.9	341.39	3.4139e+2
3414	341.4	3.414e+2
3414.1	341.41	3.4141e+2
3414.2	341.42	3.4142e+2
3414.3	341.43	3.4143e+2
3414.4	341.44	3.4144e+2
3414.5	341.45	3.4145e+2
3414.6	341.46	3.4146e+2
3414.7	341.47	3.4147e+2
3414.8	341.48	3.4148e+2
3414.9	341.49	3.4149e+2
3415	341.5	3.415e+2
3415.1	341.51	3.4151e+2
3415.2	341.52	3.4152e+2
3415.3	341.53	3.4153e+2
3415.4	341.54	3.4154e+2
3415.5	341.55	3.4155e+2
3415.6	341.56	3.4156e+2
3415.7	341.57	3.4157e+2
3415.8	341.58	3.4158e+2
3415.9	341.59	3.4159e+2
3416	341.6	3.416e+2
3416.1	341.61	3.4161e+2
3416.2	341.62	3.4162e+2
3416.3	341.63	3.4163e+2

3416.4	341.64	3.4164e+2
3416.5	341.65	3.4165e+2
3416.6	341.66	3.4166e+2
3416.7	341.67	3.4167e+2
3416.8	341.68	3.4168e+2
3416.9	341.69	3.4169e+2
3417	341.7	3.417e+2
3417.1	341.71	3.4171e+2
3417.2	341.72	3.4172e+2
3417.3	341.73	3.4173e+2
3417.4	341.74	3.4174e+2
3417.5	341.75	3.4175e+2
3417.6	341.76	3.4176e+2
3417.7	341.77	3.4177e+2
3417.8	341.78	3.4178e+2
3417.9	341.79	3.4179e+2
3418	341.8	3.418e+2
3418.1	341.81	3.4181e+2
3418.2	341.82	3.4182e+2
3418.3	341.83	3.4183e+2
3418.4	341.84	3.4184e+2
3418.5	341.85	3.4185e+2
3418.6	341.86	3.4186e+2
3418.7	341.87	3.4187e+2
3418.8	341.88	3.4188e+2
3418.9	341.89	3.4189e+2
3419	341.9	3.419e+2
3419.1	341.91	3.4191e+2
3419.2	341.92	3.4192e+2
3419.3	341.93	3.4193e+2
3419.4	341.94	3.4194e+2
3419.5	341.95	3.4195e+2
3419.6	341.96	3.4196e+2
3419.7	341.97	3.4197e+2
3419.8	341.98	3.4198e+2
3419.9	341.99	3.4199e+2
3420	342	3.42e+2
3420.1	342.01	3.4201e+2

3420.2	342.02	3.4202e+2
3420.3	342.03	3.4203e+2
3420.4	342.04	3.4204e+2
3420.5	342.05	3.4205e+2
3420.6	342.06	3.4206e+2
3420.7	342.07	3.4207e+2
3420.8	342.08	3.4208e+2
3420.9	342.09	3.4209e+2
3421	342.1	3.421e+2
3421.1	342.11	3.4211e+2
3421.2	342.12	3.4212e+2
3421.3	342.13	3.4213e+2
3421.4	342.14	3.4214e+2
3421.5	342.15	3.4215e+2
3421.6	342.16	3.4216e+2
3421.7	342.17	3.4217e+2
3421.8	342.18	3.4218e+2
3421.9	342.19	3.4219e+2
3422	342.2	3.422e+2
3422.1	342.21	3.4221e+2
3422.2	342.22	3.4222e+2
3422.3	342.23	3.4223e+2
3422.4	342.24	3.4224e+2
3422.5	342.25	3.4225e+2
3422.6	342.26	3.4226e+2
3422.7	342.27	3.4227e+2
3422.8	342.28	3.4228e+2
3422.9	342.29	3.4229e+2
3423	342.3	3.423e+2
3423.1	342.31	3.4231e+2
3423.2	342.32	3.4232e+2
3423.3	342.33	3.4233e+2
3423.4	342.34	3.4234e+2
3423.5	342.35	3.4235e+2
3423.6	342.36	3.4236e+2
3423.7	342.37	3.4237e+2
3423.8	342.38	3.4238e+2
3423.9	342.39	3.4239e+2

3424	342.4	3.424e+2
3424.1	342.41	3.4241e+2
3424.2	342.42	3.4242e+2
3424.3	342.43	3.4243e+2
3424.4	342.44	3.4244e+2
3424.5	342.45	3.4245e+2
3424.6	342.46	3.4246e+2
3424.7	342.47	3.4247e+2
3424.8	342.48	3.4248e+2
3424.9	342.49	3.4249e+2
3425	342.5	3.425e+2
3425.1	342.51	3.4251e+2
3425.2	342.52	3.4252e+2
3425.3	342.53	3.4253e+2
3425.4	342.54	3.4254e+2
3425.5	342.55	3.4255e+2
3425.6	342.56	3.4256e+2
3425.7	342.57	3.4257e+2
3425.8	342.58	3.4258e+2
3425.9	342.59	3.4259e+2
3426	342.6	3.426e+2
3426.1	342.61	3.4261e+2
3426.2	342.62	3.4262e+2
3426.3	342.63	3.4263e+2
3426.4	342.64	3.4264e+2
3426.5	342.65	3.4265e+2
3426.6	342.66	3.4266e+2
3426.7	342.67	3.4267e+2
3426.8	342.68	3.4268e+2
3426.9	342.69	3.4269e+2
3427	342.7	3.427e+2
3427.1	342.71	3.4271e+2
3427.2	342.72	3.4272e+2
3427.3	342.73	3.4273e+2
3427.4	342.74	3.4274e+2
3427.5	342.75	3.4275e+2
3427.6	342.76	3.4276e+2
3427.7	342.77	3.4277e+2

3427.8	342.78	3.4278e+2
3427.9	342.79	3.4279e+2
3428	342.8	3.428e+2
3428.1	342.81	3.4281e+2
3428.2	342.82	3.4282e+2
3428.3	342.83	3.4283e+2
3428.4	342.84	3.4284e+2
3428.5	342.85	3.4285e+2
3428.6	342.86	3.4286e+2
3428.7	342.87	3.4287e+2
3428.8	342.88	3.4288e+2
3428.9	342.89	3.4289e+2
3429	342.9	3.429e+2
3429.1	342.91	3.4291e+2
3429.2	342.92	3.4292e+2
3429.3	342.93	3.4293e+2
3429.4	342.94	3.4294e+2
3429.5	342.95	3.4295e+2
3429.6	342.96	3.4296e+2
3429.7	342.97	3.4297e+2
3429.8	342.98	3.4298e+2
3429.9	342.99	3.4299e+2
3430	343	3.43e+2
3430.1	343.01	3.4301e+2
3430.2	343.02	3.4302e+2
3430.3	343.03	3.4303e+2
3430.4	343.04	3.4304e+2
3430.5	343.05	3.4305e+2
3430.6	343.06	3.4306e+2
3430.7	343.07	3.4307e+2
3430.8	343.08	3.4308e+2
3430.9	343.09	3.4309e+2
3431	343.1	3.431e+2
3431.1	343.11	3.4311e+2
3431.2	343.12	3.4312e+2
3431.3	343.13	3.4313e+2
3431.4	343.14	3.4314e+2
3431.5	343.15	3.4315e+2

3431.6	343.16	3.4316e+2
3431.7	343.17	3.4317e+2
3431.8	343.18	3.4318e+2
3431.9	343.19	3.4319e+2
3432	343.2	3.432e+2
3432.1	343.21	3.4321e+2
3432.2	343.22	3.4322e+2
3432.3	343.23	3.4323e+2
3432.4	343.24	3.4324e+2
3432.5	343.25	3.4325e+2
3432.6	343.26	3.4326e+2
3432.7	343.27	3.4327e+2
3432.8	343.28	3.4328e+2
3432.9	343.29	3.4329e+2
3433	343.3	3.433e+2
3433.1	343.31	3.4331e+2
3433.2	343.32	3.4332e+2
3433.3	343.33	3.4333e+2
3433.4	343.34	3.4334e+2
3433.5	343.35	3.4335e+2
3433.6	343.36	3.4336e+2
3433.7	343.37	3.4337e+2
3433.8	343.38	3.4338e+2
3433.9	343.39	3.4339e+2
3434	343.4	3.434e+2
3434.1	343.41	3.4341e+2
3434.2	343.42	3.4342e+2
3434.3	343.43	3.4343e+2
3434.4	343.44	3.4344e+2
3434.5	343.45	3.4345e+2
3434.6	343.46	3.4346e+2
3434.7	343.47	3.4347e+2
3434.8	343.48	3.4348e+2
3434.9	343.49	3.4349e+2
3435	343.5	3.435e+2
3435.1	343.51	3.4351e+2
3435.2	343.52	3.4352e+2
3435.3	343.53	3.4353e+2

3435.4	343.54	3.4354e+2
3435.5	343.55	3.4355e+2
3435.6	343.56	3.4356e+2
3435.7	343.57	3.4357e+2
3435.8	343.58	3.4358e+2
3435.9	343.59	3.4359e+2
3436	343.6	3.436e+2
3436.1	343.61	3.4361e+2
3436.2	343.62	3.4362e+2
3436.3	343.63	3.4363e+2
3436.4	343.64	3.4364e+2
3436.5	343.65	3.4365e+2
3436.6	343.66	3.4366e+2
3436.7	343.67	3.4367e+2
3436.8	343.68	3.4368e+2
3436.9	343.69	3.4369e+2
3437	343.7	3.437e+2
3437.1	343.71	3.4371e+2
3437.2	343.72	3.4372e+2
3437.3	343.73	3.4373e+2
3437.4	343.74	3.4374e+2
3437.5	343.75	3.4375e+2
3437.6	343.76	3.4376e+2
3437.7	343.77	3.4377e+2
3437.8	343.78	3.4378e+2
3437.9	343.79	3.4379e+2
3438	343.8	3.438e+2
3438.1	343.81	3.4381e+2
3438.2	343.82	3.4382e+2
3438.3	343.83	3.4383e+2
3438.4	343.84	3.4384e+2
3438.5	343.85	3.4385e+2
3438.6	343.86	3.4386e+2
3438.7	343.87	3.4387e+2
3438.8	343.88	3.4388e+2
3438.9	343.89	3.4389e+2
3439	343.9	3.439e+2
3439.1	343.91	3.4391e+2

3439.2	343.92	3.4392e+2
3439.3	343.93	3.4393e+2
3439.4	343.94	3.4394e+2
3439.5	343.95	3.4395e+2
3439.6	343.96	3.4396e+2
3439.7	343.97	3.4397e+2
3439.8	343.98	3.4398e+2
3439.9	343.99	3.4399e+2
3440	344	3.44e+2
3440.1	344.01	3.4401e+2
3440.2	344.02	3.4402e+2
3440.3	344.03	3.4403e+2
3440.4	344.04	3.4404e+2
3440.5	344.05	3.4405e+2
3440.6	344.06	3.4406e+2
3440.7	344.07	3.4407e+2
3440.8	344.08	3.4408e+2
3440.9	344.09	3.4409e+2
3441	344.1	3.441e+2
3441.1	344.11	3.4411e+2
3441.2	344.12	3.4412e+2
3441.3	344.13	3.4413e+2
3441.4	344.14	3.4414e+2
3441.5	344.15	3.4415e+2
3441.6	344.16	3.4416e+2
3441.7	344.17	3.4417e+2
3441.8	344.18	3.4418e+2
3441.9	344.19	3.4419e+2
3442	344.2	3.442e+2
3442.1	344.21	3.4421e+2
3442.2	344.22	3.4422e+2
3442.3	344.23	3.4423e+2
3442.4	344.24	3.4424e+2
3442.5	344.25	3.4425e+2
3442.6	344.26	3.4426e+2
3442.7	344.27	3.4427e+2
3442.8	344.28	3.4428e+2
3442.9	344.29	3.4429e+2

3443	344.3	3.443e+2
3443.1	344.31	3.4431e+2
3443.2	344.32	3.4432e+2
3443.3	344.33	3.4433e+2
3443.4	344.34	3.4434e+2
3443.5	344.35	3.4435e+2
3443.6	344.36	3.4436e+2
3443.7	344.37	3.4437e+2
3443.8	344.38	3.4438e+2
3443.9	344.39	3.4439e+2
3444	344.4	3.444e+2
3444.1	344.41	3.4441e+2
3444.2	344.42	3.4442e+2
3444.3	344.43	3.4443e+2
3444.4	344.44	3.4444e+2
3444.5	344.45	3.4445e+2
3444.6	344.46	3.4446e+2
3444.7	344.47	3.4447e+2
3444.8	344.48	3.4448e+2
3444.9	344.49	3.4449e+2
3445	344.5	3.445e+2
3445.1	344.51	3.4451e+2
3445.2	344.52	3.4452e+2
3445.3	344.53	3.4453e+2
3445.4	344.54	3.4454e+2
3445.5	344.55	3.4455e+2
3445.6	344.56	3.4456e+2
3445.7	344.57	3.4457e+2
3445.8	344.58	3.4458e+2
3445.9	344.59	3.4459e+2
3446	344.6	3.446e+2
3446.1	344.61	3.4461e+2
3446.2	344.62	3.4462e+2
3446.3	344.63	3.4463e+2
3446.4	344.64	3.4464e+2
3446.5	344.65	3.4465e+2
3446.6	344.66	3.4466e+2
3446.7	344.67	3.4467e+2

3446.8	344.68	3.4468e+2
3446.9	344.69	3.4469e+2
3447	344.7	3.447e+2
3447.1	344.71	3.4471e+2
3447.2	344.72	3.4472e+2
3447.3	344.73	3.4473e+2
3447.4	344.74	3.4474e+2
3447.5	344.75	3.4475e+2
3447.6	344.76	3.4476e+2
3447.7	344.77	3.4477e+2
3447.8	344.78	3.4478e+2
3447.9	344.79	3.4479e+2
3448	344.8	3.448e+2
3448.1	344.81	3.4481e+2
3448.2	344.82	3.4482e+2
3448.3	344.83	3.4483e+2
3448.4	344.84	3.4484e+2
3448.5	344.85	3.4485e+2
3448.6	344.86	3.4486e+2
3448.7	344.87	3.4487e+2
3448.8	344.88	3.4488e+2
3448.9	344.89	3.4489e+2
3449	344.9	3.449e+2
3449.1	344.91	3.4491e+2
3449.2	344.92	3.4492e+2
3449.3	344.93	3.4493e+2
3449.4	344.94	3.4494e+2
3449.5	344.95	3.4495e+2
3449.6	344.96	3.4496e+2
3449.7	344.97	3.4497e+2
3449.8	344.98	3.4498e+2
3449.9	344.99	3.4499e+2
3450	345	3.45e+2
3450.1	345.01	3.4501e+2
3450.2	345.02	3.4502e+2
3450.3	345.03	3.4503e+2
3450.4	345.04	3.4504e+2
3450.5	345.05	3.4505e+2

3450.6	345.06	3.4506e+2
3450.7	345.07	3.4507e+2
3450.8	345.08	3.4508e+2
3450.9	345.09	3.4509e+2
3451	345.1	3.451e+2
3451.1	345.11	3.4511e+2
3451.2	345.12	3.4512e+2
3451.3	345.13	3.4513e+2
3451.4	345.14	3.4514e+2
3451.5	345.15	3.4515e+2
3451.6	345.16	3.4516e+2
3451.7	345.17	3.4517e+2
3451.8	345.18	3.4518e+2
3451.9	345.19	3.4519e+2
3452	345.2	3.452e+2
3452.1	345.21	3.4521e+2
3452.2	345.22	3.4522e+2
3452.3	345.23	3.4523e+2
3452.4	345.24	3.4524e+2
3452.5	345.25	3.4525e+2
3452.6	345.26	3.4526e+2
3452.7	345.27	3.4527e+2
3452.8	345.28	3.4528e+2
3452.9	345.29	3.4529e+2
3453	345.3	3.453e+2
3453.1	345.31	3.4531e+2
3453.2	345.32	3.4532e+2
3453.3	345.33	3.4533e+2
3453.4	345.34	3.4534e+2
3453.5	345.35	3.4535e+2
3453.6	345.36	3.4536e+2
3453.7	345.37	3.4537e+2
3453.8	345.38	3.4538e+2
3453.9	345.39	3.4539e+2
3454	345.4	3.454e+2
3454.1	345.41	3.4541e+2
3454.2	345.42	3.4542e+2
3454.3	345.43	3.4543e+2

3454.4	345.44	3.4544e+2
3454.5	345.45	3.4545e+2
3454.6	345.46	3.4546e+2
3454.7	345.47	3.4547e+2
3454.8	345.48	3.4548e+2
3454.9	345.49	3.4549e+2
3455	345.5	3.455e+2
3455.1	345.51	3.4551e+2
3455.2	345.52	3.4552e+2
3455.3	345.53	3.4553e+2
3455.4	345.54	3.4554e+2
3455.5	345.55	3.4555e+2
3455.6	345.56	3.4556e+2
3455.7	345.57	3.4557e+2
3455.8	345.58	3.4558e+2
3455.9	345.59	3.4559e+2
3456	345.6	3.456e+2
3456.1	345.61	3.4561e+2
3456.2	345.62	3.4562e+2
3456.3	345.63	3.4563e+2
3456.4	345.64	3.4564e+2
3456.5	345.65	3.4565e+2
3456.6	345.66	3.4566e+2
3456.7	345.67	3.4567e+2
3456.8	345.68	3.4568e+2
3456.9	345.69	3.4569e+2
3457	345.7	3.457e+2
3457.1	345.71	3.4571e+2
3457.2	345.72	3.4572e+2
3457.3	345.73	3.4573e+2
3457.4	345.74	3.4574e+2
3457.5	345.75	3.4575e+2
3457.6	345.76	3.4576e+2
3457.7	345.77	3.4577e+2
3457.8	345.78	3.4578e+2
3457.9	345.79	3.4579e+2
3458	345.8	3.458e+2
3458.1	345.81	3.4581e+2

3458.2	345.82	3.4582e+2
3458.3	345.83	3.4583e+2
3458.4	345.84	3.4584e+2
3458.5	345.85	3.4585e+2
3458.6	345.86	3.4586e+2
3458.7	345.87	3.4587e+2
3458.8	345.88	3.4588e+2
3458.9	345.89	3.4589e+2
3459	345.9	3.459e+2
3459.1	345.91	3.4591e+2
3459.2	345.92	3.4592e+2
3459.3	345.93	3.4593e+2
3459.4	345.94	3.4594e+2
3459.5	345.95	3.4595e+2
3459.6	345.96	3.4596e+2
3459.7	345.97	3.4597e+2
3459.8	345.98	3.4598e+2
3459.9	345.99	3.4599e+2
3460	346	3.46e+2
3460.1	346.01	3.4601e+2
3460.2	346.02	3.4602e+2
3460.3	346.03	3.4603e+2
3460.4	346.04	3.4604e+2
3460.5	346.05	3.4605e+2
3460.6	346.06	3.4606e+2
3460.7	346.07	3.4607e+2
3460.8	346.08	3.4608e+2
3460.9	346.09	3.4609e+2
3461	346.1	3.461e+2
3461.1	346.11	3.4611e+2
3461.2	346.12	3.4612e+2
3461.3	346.13	3.4613e+2
3461.4	346.14	3.4614e+2
3461.5	346.15	3.4615e+2
3461.6	346.16	3.4616e+2
3461.7	346.17	3.4617e+2
3461.8	346.18	3.4618e+2
3461.9	346.19	3.4619e+2

3462	346.2	3.462e+2
3462.1	346.21	3.4621e+2
3462.2	346.22	3.4622e+2
3462.3	346.23	3.4623e+2
3462.4	346.24	3.4624e+2
3462.5	346.25	3.4625e+2
3462.6	346.26	3.4626e+2
3462.7	346.27	3.4627e+2
3462.8	346.28	3.4628e+2
3462.9	346.29	3.4629e+2
3463	346.3	3.463e+2
3463.1	346.31	3.4631e+2
3463.2	346.32	3.4632e+2
3463.3	346.33	3.4633e+2
3463.4	346.34	3.4634e+2
3463.5	346.35	3.4635e+2
3463.6	346.36	3.4636e+2
3463.7	346.37	3.4637e+2
3463.8	346.38	3.4638e+2
3463.9	346.39	3.4639e+2
3464	346.4	3.464e+2
3464.1	346.41	3.4641e+2
3464.2	346.42	3.4642e+2
3464.3	346.43	3.4643e+2
3464.4	346.44	3.4644e+2
3464.5	346.45	3.4645e+2
3464.6	346.46	3.4646e+2
3464.7	346.47	3.4647e+2
3464.8	346.48	3.4648e+2
3464.9	346.49	3.4649e+2
3465	346.5	3.465e+2
3465.1	346.51	3.4651e+2
3465.2	346.52	3.4652e+2
3465.3	346.53	3.4653e+2
3465.4	346.54	3.4654e+2
3465.5	346.55	3.4655e+2
3465.6	346.56	3.4656e+2
3465.7	346.57	3.4657e+2

3465.8	346.58	3.4658e+2
3465.9	346.59	3.4659e+2
3466	346.6	3.466e+2
3466.1	346.61	3.4661e+2
3466.2	346.62	3.4662e+2
3466.3	346.63	3.4663e+2
3466.4	346.64	3.4664e+2
3466.5	346.65	3.4665e+2
3466.6	346.66	3.4666e+2
3466.7	346.67	3.4667e+2
3466.8	346.68	3.4668e+2
3466.9	346.69	3.4669e+2
3467	346.7	3.467e+2
3467.1	346.71	3.4671e+2
3467.2	346.72	3.4672e+2
3467.3	346.73	3.4673e+2
3467.4	346.74	3.4674e+2
3467.5	346.75	3.4675e+2
3467.6	346.76	3.4676e+2
3467.7	346.77	3.4677e+2
3467.8	346.78	3.4678e+2
3467.9	346.79	3.4679e+2
3468	346.8	3.468e+2
3468.1	346.81	3.4681e+2
3468.2	346.82	3.4682e+2
3468.3	346.83	3.4683e+2
3468.4	346.84	3.4684e+2
3468.5	346.85	3.4685e+2
3468.6	346.86	3.4686e+2
3468.7	346.87	3.4687e+2
3468.8	346.88	3.4688e+2
3468.9	346.89	3.4689e+2
3469	346.9	3.469e+2
3469.1	346.91	3.4691e+2
3469.2	346.92	3.4692e+2
3469.3	346.93	3.4693e+2
3469.4	346.94	3.4694e+2
3469.5	346.95	3.4695e+2

3469.6	346.96	3.4696e+2
3469.7	346.97	3.4697e+2
3469.8	346.98	3.4698e+2
3469.9	346.99	3.4699e+2
3470	347	3.47e+2
3470.1	347.01	3.4701e+2
3470.2	347.02	3.4702e+2
3470.3	347.03	3.4703e+2
3470.4	347.04	3.4704e+2
3470.5	347.05	3.4705e+2
3470.6	347.06	3.4706e+2
3470.7	347.07	3.4707e+2
3470.8	347.08	3.4708e+2
3470.9	347.09	3.4709e+2
3471	347.1	3.471e+2
3471.1	347.11	3.4711e+2
3471.2	347.12	3.4712e+2
3471.3	347.13	3.4713e+2
3471.4	347.14	3.4714e+2
3471.5	347.15	3.4715e+2
3471.6	347.16	3.4716e+2
3471.7	347.17	3.4717e+2
3471.8	347.18	3.4718e+2
3471.9	347.19	3.4719e+2
3472	347.2	3.472e+2
3472.1	347.21	3.4721e+2
3472.2	347.22	3.4722e+2
3472.3	347.23	3.4723e+2
3472.4	347.24	3.4724e+2
3472.5	347.25	3.4725e+2
3472.6	347.26	3.4726e+2
3472.7	347.27	3.4727e+2
3472.8	347.28	3.4728e+2
3472.9	347.29	3.4729e+2
3473	347.3	3.473e+2
3473.1	347.31	3.4731e+2
3473.2	347.32	3.4732e+2
3473.3	347.33	3.4733e+2

3473.4	347.34	3.4734e+2
3473.5	347.35	3.4735e+2
3473.6	347.36	3.4736e+2
3473.7	347.37	3.4737e+2
3473.8	347.38	3.4738e+2
3473.9	347.39	3.4739e+2
3474	347.4	3.474e+2
3474.1	347.41	3.4741e+2
3474.2	347.42	3.4742e+2
3474.3	347.43	3.4743e+2
3474.4	347.44	3.4744e+2
3474.5	347.45	3.4745e+2
3474.6	347.46	3.4746e+2
3474.7	347.47	3.4747e+2
3474.8	347.48	3.4748e+2
3474.9	347.49	3.4749e+2
3475	347.5	3.475e+2
3475.1	347.51	3.4751e+2
3475.2	347.52	3.4752e+2
3475.3	347.53	3.4753e+2
3475.4	347.54	3.4754e+2
3475.5	347.55	3.4755e+2
3475.6	347.56	3.4756e+2
3475.7	347.57	3.4757e+2
3475.8	347.58	3.4758e+2
3475.9	347.59	3.4759e+2
3476	347.6	3.476e+2
3476.1	347.61	3.4761e+2
3476.2	347.62	3.4762e+2
3476.3	347.63	3.4763e+2
3476.4	347.64	3.4764e+2
3476.5	347.65	3.4765e+2
3476.6	347.66	3.4766e+2
3476.7	347.67	3.4767e+2
3476.8	347.68	3.4768e+2
3476.9	347.69	3.4769e+2
3477	347.7	3.477e+2
3477.1	347.71	3.4771e+2

3477.2	347.72	3.4772e+2
3477.3	347.73	3.4773e+2
3477.4	347.74	3.4774e+2
3477.5	347.75	3.4775e+2
3477.6	347.76	3.4776e+2
3477.7	347.77	3.4777e+2
3477.8	347.78	3.4778e+2
3477.9	347.79	3.4779e+2
3478	347.8	3.478e+2
3478.1	347.81	3.4781e+2
3478.2	347.82	3.4782e+2
3478.3	347.83	3.4783e+2
3478.4	347.84	3.4784e+2
3478.5	347.85	3.4785e+2
3478.6	347.86	3.4786e+2
3478.7	347.87	3.4787e+2
3478.8	347.88	3.4788e+2
3478.9	347.89	3.4789e+2
3479	347.9	3.479e+2
3479.1	347.91	3.4791e+2
3479.2	347.92	3.4792e+2
3479.3	347.93	3.4793e+2
3479.4	347.94	3.4794e+2
3479.5	347.95	3.4795e+2
3479.6	347.96	3.4796e+2
3479.7	347.97	3.4797e+2
3479.8	347.98	3.4798e+2
3479.9	347.99	3.4799e+2
3480	348	3.48e+2
3480.1	348.01	3.4801e+2
3480.2	348.02	3.4802e+2
3480.3	348.03	3.4803e+2
3480.4	348.04	3.4804e+2
3480.5	348.05	3.4805e+2
3480.6	348.06	3.4806e+2
3480.7	348.07	3.4807e+2
3480.8	348.08	3.4808e+2
3480.9	348.09	3.4809e+2

3481	348.1	3.481e+2
3481.1	348.11	3.4811e+2
3481.2	348.12	3.4812e+2
3481.3	348.13	3.4813e+2
3481.4	348.14	3.4814e+2
3481.5	348.15	3.4815e+2
3481.6	348.16	3.4816e+2
3481.7	348.17	3.4817e+2
3481.8	348.18	3.4818e+2
3481.9	348.19	3.4819e+2
3482	348.2	3.482e+2
3482.1	348.21	3.4821e+2
3482.2	348.22	3.4822e+2
3482.3	348.23	3.4823e+2
3482.4	348.24	3.4824e+2
3482.5	348.25	3.4825e+2
3482.6	348.26	3.4826e+2
3482.7	348.27	3.4827e+2
3482.8	348.28	3.4828e+2
3482.9	348.29	3.4829e+2
3483	348.3	3.483e+2
3483.1	348.31	3.4831e+2
3483.2	348.32	3.4832e+2
3483.3	348.33	3.4833e+2
3483.4	348.34	3.4834e+2
3483.5	348.35	3.4835e+2
3483.6	348.36	3.4836e+2
3483.7	348.37	3.4837e+2
3483.8	348.38	3.4838e+2
3483.9	348.39	3.4839e+2
3484	348.4	3.484e+2
3484.1	348.41	3.4841e+2
3484.2	348.42	3.4842e+2
3484.3	348.43	3.4843e+2
3484.4	348.44	3.4844e+2
3484.5	348.45	3.4845e+2
3484.6	348.46	3.4846e+2
3484.7	348.47	3.4847e+2

3484.8	348.48	3.4848e+2
3484.9	348.49	3.4849e+2
3485	348.5	3.485e+2
3485.1	348.51	3.4851e+2
3485.2	348.52	3.4852e+2
3485.3	348.53	3.4853e+2
3485.4	348.54	3.4854e+2
3485.5	348.55	3.4855e+2
3485.6	348.56	3.4856e+2
3485.7	348.57	3.4857e+2
3485.8	348.58	3.4858e+2
3485.9	348.59	3.4859e+2
3486	348.6	3.486e+2
3486.1	348.61	3.4861e+2
3486.2	348.62	3.4862e+2
3486.3	348.63	3.4863e+2
3486.4	348.64	3.4864e+2
3486.5	348.65	3.4865e+2
3486.6	348.66	3.4866e+2
3486.7	348.67	3.4867e+2
3486.8	348.68	3.4868e+2
3486.9	348.69	3.4869e+2
3487	348.7	3.487e+2
3487.1	348.71	3.4871e+2
3487.2	348.72	3.4872e+2
3487.3	348.73	3.4873e+2
3487.4	348.74	3.4874e+2
3487.5	348.75	3.4875e+2
3487.6	348.76	3.4876e+2
3487.7	348.77	3.4877e+2
3487.8	348.78	3.4878e+2
3487.9	348.79	3.4879e+2
3488	348.8	3.488e+2
3488.1	348.81	3.4881e+2
3488.2	348.82	3.4882e+2
3488.3	348.83	3.4883e+2
3488.4	348.84	3.4884e+2
3488.5	348.85	3.4885e+2

3488.6	348.86	3.4886e+2
3488.7	348.87	3.4887e+2
3488.8	348.88	3.4888e+2
3488.9	348.89	3.4889e+2
3489	348.9	3.489e+2
3489.1	348.91	3.4891e+2
3489.2	348.92	3.4892e+2
3489.3	348.93	3.4893e+2
3489.4	348.94	3.4894e+2
3489.5	348.95	3.4895e+2
3489.6	348.96	3.4896e+2
3489.7	348.97	3.4897e+2
3489.8	348.98	3.4898e+2
3489.9	348.99	3.4899e+2
3490	349	3.49e+2
3490.1	349.01	3.4901e+2
3490.2	349.02	3.4902e+2
3490.3	349.03	3.4903e+2
3490.4	349.04	3.4904e+2
3490.5	349.05	3.4905e+2
3490.6	349.06	3.4906e+2
3490.7	349.07	3.4907e+2
3490.8	349.08	3.4908e+2
3490.9	349.09	3.4909e+2
3491	349.1	3.491e+2
3491.1	349.11	3.4911e+2
3491.2	349.12	3.4912e+2
3491.3	349.13	3.4913e+2
3491.4	349.14	3.4914e+2
3491.5	349.15	3.4915e+2
3491.6	349.16	3.4916e+2
3491.7	349.17	3.4917e+2
3491.8	349.18	3.4918e+2
3491.9	349.19	3.4919e+2
3492	349.2	3.492e+2
3492.1	349.21	3.4921e+2
3492.2	349.22	3.4922e+2
3492.3	349.23	3.4923e+2

3492.4	349.24	3.4924e+2
3492.5	349.25	3.4925e+2
3492.6	349.26	3.4926e+2
3492.7	349.27	3.4927e+2
3492.8	349.28	3.4928e+2
3492.9	349.29	3.4929e+2
3493	349.3	3.493e+2
3493.1	349.31	3.4931e+2
3493.2	349.32	3.4932e+2
3493.3	349.33	3.4933e+2
3493.4	349.34	3.4934e+2
3493.5	349.35	3.4935e+2
3493.6	349.36	3.4936e+2
3493.7	349.37	3.4937e+2
3493.8	349.38	3.4938e+2
3493.9	349.39	3.4939e+2
3494	349.4	3.494e+2
3494.1	349.41	3.4941e+2
3494.2	349.42	3.4942e+2
3494.3	349.43	3.4943e+2
3494.4	349.44	3.4944e+2
3494.5	349.45	3.4945e+2
3494.6	349.46	3.4946e+2
3494.7	349.47	3.4947e+2
3494.8	349.48	3.4948e+2
3494.9	349.49	3.4949e+2
3495	349.5	3.495e+2
3495.1	349.51	3.4951e+2
3495.2	349.52	3.4952e+2
3495.3	349.53	3.4953e+2
3495.4	349.54	3.4954e+2
3495.5	349.55	3.4955e+2
3495.6	349.56	3.4956e+2
3495.7	349.57	3.4957e+2
3495.8	349.58	3.4958e+2
3495.9	349.59	3.4959e+2
3496	349.6	3.496e+2
3496.1	349.61	3.4961e+2

3496.2	349.62	3.4962e+2
3496.3	349.63	3.4963e+2
3496.4	349.64	3.4964e+2
3496.5	349.65	3.4965e+2
3496.6	349.66	3.4966e+2
3496.7	349.67	3.4967e+2
3496.8	349.68	3.4968e+2
3496.9	349.69	3.4969e+2
3497	349.7	3.497e+2
3497.1	349.71	3.4971e+2
3497.2	349.72	3.4972e+2
3497.3	349.73	3.4973e+2
3497.4	349.74	3.4974e+2
3497.5	349.75	3.4975e+2
3497.6	349.76	3.4976e+2
3497.7	349.77	3.4977e+2
3497.8	349.78	3.4978e+2
3497.9	349.79	3.4979e+2
3498	349.8	3.498e+2
3498.1	349.81	3.4981e+2
3498.2	349.82	3.4982e+2
3498.3	349.83	3.4983e+2
3498.4	349.84	3.4984e+2
3498.5	349.85	3.4985e+2
3498.6	349.86	3.4986e+2
3498.7	349.87	3.4987e+2
3498.8	349.88	3.4988e+2
3498.9	349.89	3.4989e+2
3499	349.9	3.499e+2
3499.1	349.91	3.4991e+2
3499.2	349.92	3.4992e+2
3499.3	349.93	3.4993e+2
3499.4	349.94	3.4994e+2
3499.5	349.95	3.4995e+2
3499.6	349.96	3.4996e+2
3499.7	349.97	3.4997e+2
3499.8	349.98	3.4998e+2
3499.9	349.99	3.4999e+2

3500	350	3.5e+2
3500.1	350.01	3.5001e+2
3500.2	350.02	3.5002e+2
3500.3	350.03	3.5003e+2
3500.4	350.04	3.5004e+2
3500.5	350.05	3.5005e+2
3500.6	350.06	3.5006e+2
3500.7	350.07	3.5007e+2
3500.8	350.08	3.5008e+2
3500.9	350.09	3.5009e+2
3501	350.1	3.501e+2
3501.1	350.11	3.5011e+2
3501.2	350.12	3.5012e+2
3501.3	350.13	3.5013e+2
3501.4	350.14	3.5014e+2
3501.5	350.15	3.5015e+2
3501.6	350.16	3.5016e+2
3501.7	350.17	3.5017e+2
3501.8	350.18	3.5018e+2
3501.9	350.19	3.5019e+2
3502	350.2	3.502e+2
3502.1	350.21	3.5021e+2
3502.2	350.22	3.5022e+2
3502.3	350.23	3.5023e+2
3502.4	350.24	3.5024e+2
3502.5	350.25	3.5025e+2
3502.6	350.26	3.5026e+2
3502.7	350.27	3.5027e+2
3502.8	350.28	3.5028e+2
3502.9	350.29	3.5029e+2
3503	350.3	3.503e+2
3503.1	350.31	3.5031e+2
3503.2	350.32	3.5032e+2
3503.3	350.33	3.5033e+2
3503.4	350.34	3.5034e+2
3503.5	350.35	3.5035e+2
3503.6	350.36	3.5036e+2
3503.7	350.37	3.5037e+2

3503.8	350.38	3.5038e+2
3503.9	350.39	3.5039e+2
3504	350.4	3.504e+2
3504.1	350.41	3.5041e+2
3504.2	350.42	3.5042e+2
3504.3	350.43	3.5043e+2
3504.4	350.44	3.5044e+2
3504.5	350.45	3.5045e+2
3504.6	350.46	3.5046e+2
3504.7	350.47	3.5047e+2
3504.8	350.48	3.5048e+2
3504.9	350.49	3.5049e+2
3505	350.5	3.505e+2
3505.1	350.51	3.5051e+2
3505.2	350.52	3.5052e+2
3505.3	350.53	3.5053e+2
3505.4	350.54	3.5054e+2
3505.5	350.55	3.5055e+2
3505.6	350.56	3.5056e+2
3505.7	350.57	3.5057e+2
3505.8	350.58	3.5058e+2
3505.9	350.59	3.5059e+2
3506	350.6	3.506e+2
3506.1	350.61	3.5061e+2
3506.2	350.62	3.5062e+2
3506.3	350.63	3.5063e+2
3506.4	350.64	3.5064e+2
3506.5	350.65	3.5065e+2
3506.6	350.66	3.5066e+2
3506.7	350.67	3.5067e+2
3506.8	350.68	3.5068e+2
3506.9	350.69	3.5069e+2
3507	350.7	3.507e+2
3507.1	350.71	3.5071e+2
3507.2	350.72	3.5072e+2
3507.3	350.73	3.5073e+2
3507.4	350.74	3.5074e+2
3507.5	350.75	3.5075e+2

3507.6	350.76	3.5076e+2
3507.7	350.77	3.5077e+2
3507.8	350.78	3.5078e+2
3507.9	350.79	3.5079e+2
3508	350.8	3.508e+2
3508.1	350.81	3.5081e+2
3508.2	350.82	3.5082e+2
3508.3	350.83	3.5083e+2
3508.4	350.84	3.5084e+2
3508.5	350.85	3.5085e+2
3508.6	350.86	3.5086e+2
3508.7	350.87	3.5087e+2
3508.8	350.88	3.5088e+2
3508.9	350.89	3.5089e+2
3509	350.9	3.509e+2
3509.1	350.91	3.5091e+2
3509.2	350.92	3.5092e+2
3509.3	350.93	3.5093e+2
3509.4	350.94	3.5094e+2
3509.5	350.95	3.5095e+2
3509.6	350.96	3.5096e+2
3509.7	350.97	3.5097e+2
3509.8	350.98	3.5098e+2
3509.9	350.99	3.5099e+2
3510	351	3.51e+2
3510.1	351.01	3.5101e+2
3510.2	351.02	3.5102e+2
3510.3	351.03	3.5103e+2
3510.4	351.04	3.5104e+2
3510.5	351.05	3.5105e+2
3510.6	351.06	3.5106e+2
3510.7	351.07	3.5107e+2
3510.8	351.08	3.5108e+2
3510.9	351.09	3.5109e+2
3511	351.1	3.511e+2
3511.1	351.11	3.5111e+2
3511.2	351.12	3.5112e+2
3511.3	351.13	3.5113e+2

3511.4	351.14	3.5114e+2
3511.5	351.15	3.5115e+2
3511.6	351.16	3.5116e+2
3511.7	351.17	3.5117e+2
3511.8	351.18	3.5118e+2
3511.9	351.19	3.5119e+2
3512	351.2	3.512e+2
3512.1	351.21	3.5121e+2
3512.2	351.22	3.5122e+2
3512.3	351.23	3.5123e+2
3512.4	351.24	3.5124e+2
3512.5	351.25	3.5125e+2
3512.6	351.26	3.5126e+2
3512.7	351.27	3.5127e+2
3512.8	351.28	3.5128e+2
3512.9	351.29	3.5129e+2
3513	351.3	3.513e+2
3513.1	351.31	3.5131e+2
3513.2	351.32	3.5132e+2
3513.3	351.33	3.5133e+2
3513.4	351.34	3.5134e+2
3513.5	351.35	3.5135e+2
3513.6	351.36	3.5136e+2
3513.7	351.37	3.5137e+2
3513.8	351.38	3.5138e+2
3513.9	351.39	3.5139e+2
3514	351.4	3.514e+2
3514.1	351.41	3.5141e+2
3514.2	351.42	3.5142e+2
3514.3	351.43	3.5143e+2
3514.4	351.44	3.5144e+2
3514.5	351.45	3.5145e+2
3514.6	351.46	3.5146e+2
3514.7	351.47	3.5147e+2
3514.8	351.48	3.5148e+2
3514.9	351.49	3.5149e+2
3515	351.5	3.515e+2
3515.1	351.51	3.5151e+2

3515.2	351.52	3.5152e+2
3515.3	351.53	3.5153e+2
3515.4	351.54	3.5154e+2
3515.5	351.55	3.5155e+2
3515.6	351.56	3.5156e+2
3515.7	351.57	3.5157e+2
3515.8	351.58	3.5158e+2
3515.9	351.59	3.5159e+2
3516	351.6	3.516e+2
3516.1	351.61	3.5161e+2
3516.2	351.62	3.5162e+2
3516.3	351.63	3.5163e+2
3516.4	351.64	3.5164e+2
3516.5	351.65	3.5165e+2
3516.6	351.66	3.5166e+2
3516.7	351.67	3.5167e+2
3516.8	351.68	3.5168e+2
3516.9	351.69	3.5169e+2
3517	351.7	3.517e+2
3517.1	351.71	3.5171e+2
3517.2	351.72	3.5172e+2
3517.3	351.73	3.5173e+2
3517.4	351.74	3.5174e+2
3517.5	351.75	3.5175e+2
3517.6	351.76	3.5176e+2
3517.7	351.77	3.5177e+2
3517.8	351.78	3.5178e+2
3517.9	351.79	3.5179e+2
3518	351.8	3.518e+2
3518.1	351.81	3.5181e+2
3518.2	351.82	3.5182e+2
3518.3	351.83	3.5183e+2
3518.4	351.84	3.5184e+2
3518.5	351.85	3.5185e+2
3518.6	351.86	3.5186e+2
3518.7	351.87	3.5187e+2
3518.8	351.88	3.5188e+2
3518.9	351.89	3.5189e+2

3519	351.9	3.519e+2
3519.1	351.91	3.5191e+2
3519.2	351.92	3.5192e+2
3519.3	351.93	3.5193e+2
3519.4	351.94	3.5194e+2
3519.5	351.95	3.5195e+2
3519.6	351.96	3.5196e+2
3519.7	351.97	3.5197e+2
3519.8	351.98	3.5198e+2
3519.9	351.99	3.5199e+2
3520	352	3.52e+2
3520.1	352.01	3.5201e+2
3520.2	352.02	3.5202e+2
3520.3	352.03	3.5203e+2
3520.4	352.04	3.5204e+2
3520.5	352.05	3.5205e+2
3520.6	352.06	3.5206e+2
3520.7	352.07	3.5207e+2
3520.8	352.08	3.5208e+2
3520.9	352.09	3.5209e+2
3521	352.1	3.521e+2
3521.1	352.11	3.5211e+2
3521.2	352.12	3.5212e+2
3521.3	352.13	3.5213e+2
3521.4	352.14	3.5214e+2
3521.5	352.15	3.5215e+2
3521.6	352.16	3.5216e+2
3521.7	352.17	3.5217e+2
3521.8	352.18	3.5218e+2
3521.9	352.19	3.5219e+2
3522	352.2	3.522e+2
3522.1	352.21	3.5221e+2
3522.2	352.22	3.5222e+2
3522.3	352.23	3.5223e+2
3522.4	352.24	3.5224e+2
3522.5	352.25	3.5225e+2
3522.6	352.26	3.5226e+2
3522.7	352.27	3.5227e+2

3522.8	352.28	3.5228e+2
3522.9	352.29	3.5229e+2
3523	352.3	3.523e+2
3523.1	352.31	3.5231e+2
3523.2	352.32	3.5232e+2
3523.3	352.33	3.5233e+2
3523.4	352.34	3.5234e+2
3523.5	352.35	3.5235e+2
3523.6	352.36	3.5236e+2
3523.7	352.37	3.5237e+2
3523.8	352.38	3.5238e+2
3523.9	352.39	3.5239e+2
3524	352.4	3.524e+2
3524.1	352.41	3.5241e+2
3524.2	352.42	3.5242e+2
3524.3	352.43	3.5243e+2
3524.4	352.44	3.5244e+2
3524.5	352.45	3.5245e+2
3524.6	352.46	3.5246e+2
3524.7	352.47	3.5247e+2
3524.8	352.48	3.5248e+2
3524.9	352.49	3.5249e+2
3525	352.5	3.525e+2
3525.1	352.51	3.5251e+2
3525.2	352.52	3.5252e+2
3525.3	352.53	3.5253e+2
3525.4	352.54	3.5254e+2
3525.5	352.55	3.5255e+2
3525.6	352.56	3.5256e+2
3525.7	352.57	3.5257e+2
3525.8	352.58	3.5258e+2
3525.9	352.59	3.5259e+2
3526	352.6	3.526e+2
3526.1	352.61	3.5261e+2
3526.2	352.62	3.5262e+2
3526.3	352.63	3.5263e+2
3526.4	352.64	3.5264e+2
3526.5	352.65	3.5265e+2

3526.6	352.66	3.5266e+2
3526.7	352.67	3.5267e+2
3526.8	352.68	3.5268e+2
3526.9	352.69	3.5269e+2
3527	352.7	3.527e+2
3527.1	352.71	3.5271e+2
3527.2	352.72	3.5272e+2
3527.3	352.73	3.5273e+2
3527.4	352.74	3.5274e+2
3527.5	352.75	3.5275e+2
3527.6	352.76	3.5276e+2
3527.7	352.77	3.5277e+2
3527.8	352.78	3.5278e+2
3527.9	352.79	3.5279e+2
3528	352.8	3.528e+2
3528.1	352.81	3.5281e+2
3528.2	352.82	3.5282e+2
3528.3	352.83	3.5283e+2
3528.4	352.84	3.5284e+2
3528.5	352.85	3.5285e+2
3528.6	352.86	3.5286e+2
3528.7	352.87	3.5287e+2
3528.8	352.88	3.5288e+2
3528.9	352.89	3.5289e+2
3529	352.9	3.529e+2
3529.1	352.91	3.5291e+2
3529.2	352.92	3.5292e+2
3529.3	352.93	3.5293e+2
3529.4	352.94	3.5294e+2
3529.5	352.95	3.5295e+2
3529.6	352.96	3.5296e+2
3529.7	352.97	3.5297e+2
3529.8	352.98	3.5298e+2
3529.9	352.99	3.5299e+2
3530	353	3.53e+2
3530.1	353.01	3.5301e+2
3530.2	353.02	3.5302e+2
3530.3	353.03	3.5303e+2

3530.4	353.04	3.5304e+2
3530.5	353.05	3.5305e+2
3530.6	353.06	3.5306e+2
3530.7	353.07	3.5307e+2
3530.8	353.08	3.5308e+2
3530.9	353.09	3.5309e+2
3531	353.1	3.531e+2
3531.1	353.11	3.5311e+2
3531.2	353.12	3.5312e+2
3531.3	353.13	3.5313e+2
3531.4	353.14	3.5314e+2
3531.5	353.15	3.5315e+2
3531.6	353.16	3.5316e+2
3531.7	353.17	3.5317e+2
3531.8	353.18	3.5318e+2
3531.9	353.19	3.5319e+2
3532	353.2	3.532e+2
3532.1	353.21	3.5321e+2
3532.2	353.22	3.5322e+2
3532.3	353.23	3.5323e+2
3532.4	353.24	3.5324e+2
3532.5	353.25	3.5325e+2
3532.6	353.26	3.5326e+2
3532.7	353.27	3.5327e+2
3532.8	353.28	3.5328e+2
3532.9	353.29	3.5329e+2
3533	353.3	3.533e+2
3533.1	353.31	3.5331e+2
3533.2	353.32	3.5332e+2
3533.3	353.33	3.5333e+2
3533.4	353.34	3.5334e+2
3533.5	353.35	3.5335e+2
3533.6	353.36	3.5336e+2
3533.7	353.37	3.5337e+2
3533.8	353.38	3.5338e+2
3533.9	353.39	3.5339e+2
3534	353.4	3.534e+2
3534.1	353.41	3.5341e+2

3534.2	353.42	3.5342e+2
3534.3	353.43	3.5343e+2
3534.4	353.44	3.5344e+2
3534.5	353.45	3.5345e+2
3534.6	353.46	3.5346e+2
3534.7	353.47	3.5347e+2
3534.8	353.48	3.5348e+2
3534.9	353.49	3.5349e+2
3535	353.5	3.535e+2
3535.1	353.51	3.5351e+2
3535.2	353.52	3.5352e+2
3535.3	353.53	3.5353e+2
3535.4	353.54	3.5354e+2
3535.5	353.55	3.5355e+2
3535.6	353.56	3.5356e+2
3535.7	353.57	3.5357e+2
3535.8	353.58	3.5358e+2
3535.9	353.59	3.5359e+2
3536	353.6	3.536e+2
3536.1	353.61	3.5361e+2
3536.2	353.62	3.5362e+2
3536.3	353.63	3.5363e+2
3536.4	353.64	3.5364e+2
3536.5	353.65	3.5365e+2
3536.6	353.66	3.5366e+2
3536.7	353.67	3.5367e+2
3536.8	353.68	3.5368e+2
3536.9	353.69	3.5369e+2
3537	353.7	3.537e+2
3537.1	353.71	3.5371e+2
3537.2	353.72	3.5372e+2
3537.3	353.73	3.5373e+2
3537.4	353.74	3.5374e+2
3537.5	353.75	3.5375e+2
3537.6	353.76	3.5376e+2
3537.7	353.77	3.5377e+2
3537.8	353.78	3.5378e+2
3537.9	353.79	3.5379e+2

3538	353.8	3.538e+2
3538.1	353.81	3.5381e+2
3538.2	353.82	3.5382e+2
3538.3	353.83	3.5383e+2
3538.4	353.84	3.5384e+2
3538.5	353.85	3.5385e+2
3538.6	353.86	3.5386e+2
3538.7	353.87	3.5387e+2
3538.8	353.88	3.5388e+2
3538.9	353.89	3.5389e+2
3539	353.9	3.539e+2
3539.1	353.91	3.5391e+2
3539.2	353.92	3.5392e+2
3539.3	353.93	3.5393e+2
3539.4	353.94	3.5394e+2
3539.5	353.95	3.5395e+2
3539.6	353.96	3.5396e+2
3539.7	353.97	3.5397e+2
3539.8	353.98	3.5398e+2
3539.9	353.99	3.5399e+2
3540	354	3.54e+2
3540.1	354.01	3.5401e+2
3540.2	354.02	3.5402e+2
3540.3	354.03	3.5403e+2
3540.4	354.04	3.5404e+2
3540.5	354.05	3.5405e+2
3540.6	354.06	3.5406e+2
3540.7	354.07	3.5407e+2
3540.8	354.08	3.5408e+2
3540.9	354.09	3.5409e+2
3541	354.1	3.541e+2
3541.1	354.11	3.5411e+2
3541.2	354.12	3.5412e+2
3541.3	354.13	3.5413e+2
3541.4	354.14	3.5414e+2
3541.5	354.15	3.5415e+2
3541.6	354.16	3.5416e+2
3541.7	354.17	3.5417e+2

3541.8	354.18	3.5418e+2
3541.9	354.19	3.5419e+2
3542	354.2	3.542e+2
3542.1	354.21	3.5421e+2
3542.2	354.22	3.5422e+2
3542.3	354.23	3.5423e+2
3542.4	354.24	3.5424e+2
3542.5	354.25	3.5425e+2
3542.6	354.26	3.5426e+2
3542.7	354.27	3.5427e+2
3542.8	354.28	3.5428e+2
3542.9	354.29	3.5429e+2
3543	354.3	3.543e+2
3543.1	354.31	3.5431e+2
3543.2	354.32	3.5432e+2
3543.3	354.33	3.5433e+2
3543.4	354.34	3.5434e+2
3543.5	354.35	3.5435e+2
3543.6	354.36	3.5436e+2
3543.7	354.37	3.5437e+2
3543.8	354.38	3.5438e+2
3543.9	354.39	3.5439e+2
3544	354.4	3.544e+2
3544.1	354.41	3.5441e+2
3544.2	354.42	3.5442e+2
3544.3	354.43	3.5443e+2
3544.4	354.44	3.5444e+2
3544.5	354.45	3.5445e+2
3544.6	354.46	3.5446e+2
3544.7	354.47	3.5447e+2
3544.8	354.48	3.5448e+2
3544.9	354.49	3.5449e+2
3545	354.5	3.545e+2
3545.1	354.51	3.5451e+2
3545.2	354.52	3.5452e+2
3545.3	354.53	3.5453e+2
3545.4	354.54	3.5454e+2
3545.5	354.55	3.5455e+2

3545.6	354.56	3.5456e+2
3545.7	354.57	3.5457e+2
3545.8	354.58	3.5458e+2
3545.9	354.59	3.5459e+2
3546	354.6	3.546e+2
3546.1	354.61	3.5461e+2
3546.2	354.62	3.5462e+2
3546.3	354.63	3.5463e+2
3546.4	354.64	3.5464e+2
3546.5	354.65	3.5465e+2
3546.6	354.66	3.5466e+2
3546.7	354.67	3.5467e+2
3546.8	354.68	3.5468e+2
3546.9	354.69	3.5469e+2
3547	354.7	3.547e+2
3547.1	354.71	3.5471e+2
3547.2	354.72	3.5472e+2
3547.3	354.73	3.5473e+2
3547.4	354.74	3.5474e+2
3547.5	354.75	3.5475e+2
3547.6	354.76	3.5476e+2
3547.7	354.77	3.5477e+2
3547.8	354.78	3.5478e+2
3547.9	354.79	3.5479e+2
3548	354.8	3.548e+2
3548.1	354.81	3.5481e+2
3548.2	354.82	3.5482e+2
3548.3	354.83	3.5483e+2
3548.4	354.84	3.5484e+2
3548.5	354.85	3.5485e+2
3548.6	354.86	3.5486e+2
3548.7	354.87	3.5487e+2
3548.8	354.88	3.5488e+2
3548.9	354.89	3.5489e+2
3549	354.9	3.549e+2
3549.1	354.91	3.5491e+2
3549.2	354.92	3.5492e+2
3549.3	354.93	3.5493e+2

3549.4	354.94	3.5494e+2
3549.5	354.95	3.5495e+2
3549.6	354.96	3.5496e+2
3549.7	354.97	3.5497e+2
3549.8	354.98	3.5498e+2
3549.9	354.99	3.5499e+2
3550	355	3.55e+2
3550.1	355.01	3.5501e+2
3550.2	355.02	3.5502e+2
3550.3	355.03	3.5503e+2
3550.4	355.04	3.5504e+2
3550.5	355.05	3.5505e+2
3550.6	355.06	3.5506e+2
3550.7	355.07	3.5507e+2
3550.8	355.08	3.5508e+2
3550.9	355.09	3.5509e+2
3551	355.1	3.551e+2
3551.1	355.11	3.5511e+2
3551.2	355.12	3.5512e+2
3551.3	355.13	3.5513e+2
3551.4	355.14	3.5514e+2
3551.5	355.15	3.5515e+2
3551.6	355.16	3.5516e+2
3551.7	355.17	3.5517e+2
3551.8	355.18	3.5518e+2
3551.9	355.19	3.5519e+2
3552	355.2	3.552e+2
3552.1	355.21	3.5521e+2
3552.2	355.22	3.5522e+2
3552.3	355.23	3.5523e+2
3552.4	355.24	3.5524e+2
3552.5	355.25	3.5525e+2
3552.6	355.26	3.5526e+2
3552.7	355.27	3.5527e+2
3552.8	355.28	3.5528e+2
3552.9	355.29	3.5529e+2
3553	355.3	3.553e+2
3553.1	355.31	3.5531e+2

3553.2	355.32	3.5532e+2
3553.3	355.33	3.5533e+2
3553.4	355.34	3.5534e+2
3553.5	355.35	3.5535e+2
3553.6	355.36	3.5536e+2
3553.7	355.37	3.5537e+2
3553.8	355.38	3.5538e+2
3553.9	355.39	3.5539e+2
3554	355.4	3.554e+2
3554.1	355.41	3.5541e+2
3554.2	355.42	3.5542e+2
3554.3	355.43	3.5543e+2
3554.4	355.44	3.5544e+2
3554.5	355.45	3.5545e+2
3554.6	355.46	3.5546e+2
3554.7	355.47	3.5547e+2
3554.8	355.48	3.5548e+2
3554.9	355.49	3.5549e+2
3555	355.5	3.555e+2
3555.1	355.51	3.5551e+2
3555.2	355.52	3.5552e+2
3555.3	355.53	3.5553e+2
3555.4	355.54	3.5554e+2
3555.5	355.55	3.5555e+2
3555.6	355.56	3.5556e+2
3555.7	355.57	3.5557e+2
3555.8	355.58	3.5558e+2
3555.9	355.59	3.5559e+2
3556	355.6	3.556e+2
3556.1	355.61	3.5561e+2
3556.2	355.62	3.5562e+2
3556.3	355.63	3.5563e+2
3556.4	355.64	3.5564e+2
3556.5	355.65	3.5565e+2
3556.6	355.66	3.5566e+2
3556.7	355.67	3.5567e+2
3556.8	355.68	3.5568e+2
3556.9	355.69	3.5569e+2

3557	355.7	3.557e+2
3557.1	355.71	3.5571e+2
3557.2	355.72	3.5572e+2
3557.3	355.73	3.5573e+2
3557.4	355.74	3.5574e+2
3557.5	355.75	3.5575e+2
3557.6	355.76	3.5576e+2
3557.7	355.77	3.5577e+2
3557.8	355.78	3.5578e+2
3557.9	355.79	3.5579e+2
3558	355.8	3.558e+2
3558.1	355.81	3.5581e+2
3558.2	355.82	3.5582e+2
3558.3	355.83	3.5583e+2
3558.4	355.84	3.5584e+2
3558.5	355.85	3.5585e+2
3558.6	355.86	3.5586e+2
3558.7	355.87	3.5587e+2
3558.8	355.88	3.5588e+2
3558.9	355.89	3.5589e+2
3559	355.9	3.559e+2
3559.1	355.91	3.5591e+2
3559.2	355.92	3.5592e+2
3559.3	355.93	3.5593e+2
3559.4	355.94	3.5594e+2
3559.5	355.95	3.5595e+2
3559.6	355.96	3.5596e+2
3559.7	355.97	3.5597e+2
3559.8	355.98	3.5598e+2
3559.9	355.99	3.5599e+2
3560	356	3.56e+2
3560.1	356.01	3.5601e+2
3560.2	356.02	3.5602e+2
3560.3	356.03	3.5603e+2
3560.4	356.04	3.5604e+2
3560.5	356.05	3.5605e+2
3560.6	356.06	3.5606e+2
3560.7	356.07	3.5607e+2

3560.8	356.08	3.5608e+2
3560.9	356.09	3.5609e+2
3561	356.1	3.561e+2
3561.1	356.11	3.5611e+2
3561.2	356.12	3.5612e+2
3561.3	356.13	3.5613e+2
3561.4	356.14	3.5614e+2
3561.5	356.15	3.5615e+2
3561.6	356.16	3.5616e+2
3561.7	356.17	3.5617e+2
3561.8	356.18	3.5618e+2
3561.9	356.19	3.5619e+2
3562	356.2	3.562e+2
3562.1	356.21	3.5621e+2
3562.2	356.22	3.5622e+2
3562.3	356.23	3.5623e+2
3562.4	356.24	3.5624e+2
3562.5	356.25	3.5625e+2
3562.6	356.26	3.5626e+2
3562.7	356.27	3.5627e+2
3562.8	356.28	3.5628e+2
3562.9	356.29	3.5629e+2
3563	356.3	3.563e+2
3563.1	356.31	3.5631e+2
3563.2	356.32	3.5632e+2
3563.3	356.33	3.5633e+2
3563.4	356.34	3.5634e+2
3563.5	356.35	3.5635e+2
3563.6	356.36	3.5636e+2
3563.7	356.37	3.5637e+2
3563.8	356.38	3.5638e+2
3563.9	356.39	3.5639e+2
3564	356.4	3.564e+2
3564.1	356.41	3.5641e+2
3564.2	356.42	3.5642e+2
3564.3	356.43	3.5643e+2
3564.4	356.44	3.5644e+2
3564.5	356.45	3.5645e+2

3564.6	356.46	3.5646e+2
3564.7	356.47	3.5647e+2
3564.8	356.48	3.5648e+2
3564.9	356.49	3.5649e+2
3565	356.5	3.565e+2
3565.1	356.51	3.5651e+2
3565.2	356.52	3.5652e+2
3565.3	356.53	3.5653e+2
3565.4	356.54	3.5654e+2
3565.5	356.55	3.5655e+2
3565.6	356.56	3.5656e+2
3565.7	356.57	3.5657e+2
3565.8	356.58	3.5658e+2
3565.9	356.59	3.5659e+2
3566	356.6	3.566e+2
3566.1	356.61	3.5661e+2
3566.2	356.62	3.5662e+2
3566.3	356.63	3.5663e+2
3566.4	356.64	3.5664e+2
3566.5	356.65	3.5665e+2
3566.6	356.66	3.5666e+2
3566.7	356.67	3.5667e+2
3566.8	356.68	3.5668e+2
3566.9	356.69	3.5669e+2
3567	356.7	3.567e+2
3567.1	356.71	3.5671e+2
3567.2	356.72	3.5672e+2
3567.3	356.73	3.5673e+2
3567.4	356.74	3.5674e+2
3567.5	356.75	3.5675e+2
3567.6	356.76	3.5676e+2
3567.7	356.77	3.5677e+2
3567.8	356.78	3.5678e+2
3567.9	356.79	3.5679e+2
3568	356.8	3.568e+2
3568.1	356.81	3.5681e+2
3568.2	356.82	3.5682e+2
3568.3	356.83	3.5683e+2

3568.4	356.84	3.5684e+2
3568.5	356.85	3.5685e+2
3568.6	356.86	3.5686e+2
3568.7	356.87	3.5687e+2
3568.8	356.88	3.5688e+2
3568.9	356.89	3.5689e+2
3569	356.9	3.569e+2
3569.1	356.91	3.5691e+2
3569.2	356.92	3.5692e+2
3569.3	356.93	3.5693e+2
3569.4	356.94	3.5694e+2
3569.5	356.95	3.5695e+2
3569.6	356.96	3.5696e+2
3569.7	356.97	3.5697e+2
3569.8	356.98	3.5698e+2
3569.9	356.99	3.5699e+2
3570	357	3.57e+2
3570.1	357.01	3.5701e+2
3570.2	357.02	3.5702e+2
3570.3	357.03	3.5703e+2
3570.4	357.04	3.5704e+2
3570.5	357.05	3.5705e+2
3570.6	357.06	3.5706e+2
3570.7	357.07	3.5707e+2
3570.8	357.08	3.5708e+2
3570.9	357.09	3.5709e+2
3571	357.1	3.571e+2
3571.1	357.11	3.5711e+2
3571.2	357.12	3.5712e+2
3571.3	357.13	3.5713e+2
3571.4	357.14	3.5714e+2
3571.5	357.15	3.5715e+2
3571.6	357.16	3.5716e+2
3571.7	357.17	3.5717e+2
3571.8	357.18	3.5718e+2
3571.9	357.19	3.5719e+2
3572	357.2	3.572e+2
3572.1	357.21	3.5721e+2

3572.2	357.22	3.5722e+2
3572.3	357.23	3.5723e+2
3572.4	357.24	3.5724e+2
3572.5	357.25	3.5725e+2
3572.6	357.26	3.5726e+2
3572.7	357.27	3.5727e+2
3572.8	357.28	3.5728e+2
3572.9	357.29	3.5729e+2
3573	357.3	3.573e+2
3573.1	357.31	3.5731e+2
3573.2	357.32	3.5732e+2
3573.3	357.33	3.5733e+2
3573.4	357.34	3.5734e+2
3573.5	357.35	3.5735e+2
3573.6	357.36	3.5736e+2
3573.7	357.37	3.5737e+2
3573.8	357.38	3.5738e+2
3573.9	357.39	3.5739e+2
3574	357.4	3.574e+2
3574.1	357.41	3.5741e+2
3574.2	357.42	3.5742e+2
3574.3	357.43	3.5743e+2
3574.4	357.44	3.5744e+2
3574.5	357.45	3.5745e+2
3574.6	357.46	3.5746e+2
3574.7	357.47	3.5747e+2
3574.8	357.48	3.5748e+2
3574.9	357.49	3.5749e+2
3575	357.5	3.575e+2
3575.1	357.51	3.5751e+2
3575.2	357.52	3.5752e+2
3575.3	357.53	3.5753e+2
3575.4	357.54	3.5754e+2
3575.5	357.55	3.5755e+2
3575.6	357.56	3.5756e+2
3575.7	357.57	3.5757e+2
3575.8	357.58	3.5758e+2
3575.9	357.59	3.5759e+2

3576	357.6	3.576e+2
3576.1	357.61	3.5761e+2
3576.2	357.62	3.5762e+2
3576.3	357.63	3.5763e+2
3576.4	357.64	3.5764e+2
3576.5	357.65	3.5765e+2
3576.6	357.66	3.5766e+2
3576.7	357.67	3.5767e+2
3576.8	357.68	3.5768e+2
3576.9	357.69	3.5769e+2
3577	357.7	3.577e+2
3577.1	357.71	3.5771e+2
3577.2	357.72	3.5772e+2
3577.3	357.73	3.5773e+2
3577.4	357.74	3.5774e+2
3577.5	357.75	3.5775e+2
3577.6	357.76	3.5776e+2
3577.7	357.77	3.5777e+2
3577.8	357.78	3.5778e+2
3577.9	357.79	3.5779e+2
3578	357.8	3.578e+2
3578.1	357.81	3.5781e+2
3578.2	357.82	3.5782e+2
3578.3	357.83	3.5783e+2
3578.4	357.84	3.5784e+2
3578.5	357.85	3.5785e+2
3578.6	357.86	3.5786e+2
3578.7	357.87	3.5787e+2
3578.8	357.88	3.5788e+2
3578.9	357.89	3.5789e+2
3579	357.9	3.579e+2
3579.1	357.91	3.5791e+2
3579.2	357.92	3.5792e+2
3579.3	357.93	3.5793e+2
3579.4	357.94	3.5794e+2
3579.5	357.95	3.5795e+2
3579.6	357.96	3.5796e+2
3579.7	357.97	3.5797e+2

3579.8	357.98	3.5798e+2
3579.9	357.99	3.5799e+2
3580	358	3.58e+2
3580.1	358.01	3.5801e+2
3580.2	358.02	3.5802e+2
3580.3	358.03	3.5803e+2
3580.4	358.04	3.5804e+2
3580.5	358.05	3.5805e+2
3580.6	358.06	3.5806e+2
3580.7	358.07	3.5807e+2
3580.8	358.08	3.5808e+2
3580.9	358.09	3.5809e+2
3581	358.1	3.581e+2
3581.1	358.11	3.5811e+2
3581.2	358.12	3.5812e+2
3581.3	358.13	3.5813e+2
3581.4	358.14	3.5814e+2
3581.5	358.15	3.5815e+2
3581.6	358.16	3.5816e+2
3581.7	358.17	3.5817e+2
3581.8	358.18	3.5818e+2
3581.9	358.19	3.5819e+2
3582	358.2	3.582e+2
3582.1	358.21	3.5821e+2
3582.2	358.22	3.5822e+2
3582.3	358.23	3.5823e+2
3582.4	358.24	3.5824e+2
3582.5	358.25	3.5825e+2
3582.6	358.26	3.5826e+2
3582.7	358.27	3.5827e+2
3582.8	358.28	3.5828e+2
3582.9	358.29	3.5829e+2
3583	358.3	3.583e+2
3583.1	358.31	3.5831e+2
3583.2	358.32	3.5832e+2
3583.3	358.33	3.5833e+2
3583.4	358.34	3.5834e+2
3583.5	358.35	3.5835e+2

3583.6	358.36	3.5836e+2
3583.7	358.37	3.5837e+2
3583.8	358.38	3.5838e+2
3583.9	358.39	3.5839e+2
3584	358.4	3.584e+2
3584.1	358.41	3.5841e+2
3584.2	358.42	3.5842e+2
3584.3	358.43	3.5843e+2
3584.4	358.44	3.5844e+2
3584.5	358.45	3.5845e+2
3584.6	358.46	3.5846e+2
3584.7	358.47	3.5847e+2
3584.8	358.48	3.5848e+2
3584.9	358.49	3.5849e+2
3585	358.5	3.585e+2
3585.1	358.51	3.5851e+2
3585.2	358.52	3.5852e+2
3585.3	358.53	3.5853e+2
3585.4	358.54	3.5854e+2
3585.5	358.55	3.5855e+2
3585.6	358.56	3.5856e+2
3585.7	358.57	3.5857e+2
3585.8	358.58	3.5858e+2
3585.9	358.59	3.5859e+2
3586	358.6	3.586e+2
3586.1	358.61	3.5861e+2
3586.2	358.62	3.5862e+2
3586.3	358.63	3.5863e+2
3586.4	358.64	3.5864e+2
3586.5	358.65	3.5865e+2
3586.6	358.66	3.5866e+2
3586.7	358.67	3.5867e+2
3586.8	358.68	3.5868e+2
3586.9	358.69	3.5869e+2
3587	358.7	3.587e+2
3587.1	358.71	3.5871e+2
3587.2	358.72	3.5872e+2
3587.3	358.73	3.5873e+2

3587.4	358.74	3.5874e+2
3587.5	358.75	3.5875e+2
3587.6	358.76	3.5876e+2
3587.7	358.77	3.5877e+2
3587.8	358.78	3.5878e+2
3587.9	358.79	3.5879e+2
3588	358.8	3.588e+2
3588.1	358.81	3.5881e+2
3588.2	358.82	3.5882e+2
3588.3	358.83	3.5883e+2
3588.4	358.84	3.5884e+2
3588.5	358.85	3.5885e+2
3588.6	358.86	3.5886e+2
3588.7	358.87	3.5887e+2
3588.8	358.88	3.5888e+2
3588.9	358.89	3.5889e+2
3589	358.9	3.589e+2
3589.1	358.91	3.5891e+2
3589.2	358.92	3.5892e+2
3589.3	358.93	3.5893e+2
3589.4	358.94	3.5894e+2
3589.5	358.95	3.5895e+2
3589.6	358.96	3.5896e+2
3589.7	358.97	3.5897e+2
3589.8	358.98	3.5898e+2
3589.9	358.99	3.5899e+2
3590	359	3.59e+2
3590.1	359.01	3.5901e+2
3590.2	359.02	3.5902e+2
3590.3	359.03	3.5903e+2
3590.4	359.04	3.5904e+2
3590.5	359.05	3.5905e+2
3590.6	359.06	3.5906e+2
3590.7	359.07	3.5907e+2
3590.8	359.08	3.5908e+2
3590.9	359.09	3.5909e+2
3591	359.1	3.591e+2
3591.1	359.11	3.5911e+2

3591.2	359.12	3.5912e+2
3591.3	359.13	3.5913e+2
3591.4	359.14	3.5914e+2
3591.5	359.15	3.5915e+2
3591.6	359.16	3.5916e+2
3591.7	359.17	3.5917e+2
3591.8	359.18	3.5918e+2
3591.9	359.19	3.5919e+2
3592	359.2	3.592e+2
3592.1	359.21	3.5921e+2
3592.2	359.22	3.5922e+2
3592.3	359.23	3.5923e+2
3592.4	359.24	3.5924e+2
3592.5	359.25	3.5925e+2
3592.6	359.26	3.5926e+2
3592.7	359.27	3.5927e+2
3592.8	359.28	3.5928e+2
3592.9	359.29	3.5929e+2
3593	359.3	3.593e+2
3593.1	359.31	3.5931e+2
3593.2	359.32	3.5932e+2
3593.3	359.33	3.5933e+2
3593.4	359.34	3.5934e+2
3593.5	359.35	3.5935e+2
3593.6	359.36	3.5936e+2
3593.7	359.37	3.5937e+2
3593.8	359.38	3.5938e+2
3593.9	359.39	3.5939e+2
3594	359.4	3.594e+2
3594.1	359.41	3.5941e+2
3594.2	359.42	3.5942e+2
3594.3	359.43	3.5943e+2
3594.4	359.44	3.5944e+2
3594.5	359.45	3.5945e+2
3594.6	359.46	3.5946e+2
3594.7	359.47	3.5947e+2
3594.8	359.48	3.5948e+2
3594.9	359.49	3.5949e+2

3595	359.5	3.595e+2
3595.1	359.51	3.5951e+2
3595.2	359.52	3.5952e+2
3595.3	359.53	3.5953e+2
3595.4	359.54	3.5954e+2
3595.5	359.55	3.5955e+2
3595.6	359.56	3.5956e+2
3595.7	359.57	3.5957e+2
3595.8	359.58	3.5958e+2
3595.9	359.59	3.5959e+2
3596	359.6	3.596e+2
3596.1	359.61	3.5961e+2
3596.2	359.62	3.5962e+2
3596.3	359.63	3.5963e+2
3596.4	359.64	3.5964e+2
3596.5	359.65	3.5965e+2
3596.6	359.66	3.5966e+2
3596.7	359.67	3.5967e+2
3596.8	359.68	3.5968e+2
3596.9	359.69	3.5969e+2
3597	359.7	3.597e+2
3597.1	359.71	3.5971e+2
3597.2	359.72	3.5972e+2
3597.3	359.73	3.5973e+2
3597.4	359.74	3.5974e+2
3597.5	359.75	3.5975e+2
3597.6	359.76	3.5976e+2
3597.7	359.77	3.5977e+2
3597.8	359.78	3.5978e+2
3597.9	359.79	3.5979e+2
3598	359.8	3.598e+2
3598.1	359.81	3.5981e+2
3598.2	359.82	3.5982e+2
3598.3	359.83	3.5983e+2
3598.4	359.84	3.5984e+2
3598.5	359.85	3.5985e+2
3598.6	359.86	3.5986e+2
3598.7	359.87	3.5987e+2

3598.8	359.88	3.5988e+2
3598.9	359.89	3.5989e+2
3599	359.9	3.599e+2
3599.1	359.91	3.5991e+2
3599.2	359.92	3.5992e+2
3599.3	359.93	3.5993e+2
3599.4	359.94	3.5994e+2
3599.5	359.95	3.5995e+2
3599.6	359.96	3.5996e+2
3599.7	359.97	3.5997e+2
3599.8	359.98	3.5998e+2
3599.9	359.99	3.5999e+2
3600	360	3.6e+2
3600.1	360.01	3.6001e+2
3600.2	360.02	3.6002e+2
3600.3	360.03	3.6003e+2
3600.4	360.04	3.6004e+2
3600.5	360.05	3.6005e+2
3600.6	360.06	3.6006e+2
3600.7	360.07	3.6007e+2
3600.8	360.08	3.6008e+2
3600.9	360.09	3.6009e+2
3601	360.1	3.601e+2
3601.1	360.11	3.6011e+2
3601.2	360.12	3.6012e+2
3601.3	360.13	3.6013e+2
3601.4	360.14	3.6014e+2
3601.5	360.15	3.6015e+2
3601.6	360.16	3.6016e+2
3601.7	360.17	3.6017e+2
3601.8	360.18	3.6018e+2
3601.9	360.19	3.6019e+2
3602	360.2	3.602e+2
3602.1	360.21	3.6021e+2
3602.2	360.22	3.6022e+2
3602.3	360.23	3.6023e+2
3602.4	360.24	3.6024e+2
3602.5	360.25	3.6025e+2

3602.6	360.26	3.6026e+2
3602.7	360.27	3.6027e+2
3602.8	360.28	3.6028e+2
3602.9	360.29	3.6029e+2
3603	360.3	3.603e+2
3603.1	360.31	3.6031e+2
3603.2	360.32	3.6032e+2
3603.3	360.33	3.6033e+2
3603.4	360.34	3.6034e+2
3603.5	360.35	3.6035e+2
3603.6	360.36	3.6036e+2
3603.7	360.37	3.6037e+2
3603.8	360.38	3.6038e+2
3603.9	360.39	3.6039e+2
3604	360.4	3.604e+2
3604.1	360.41	3.6041e+2
3604.2	360.42	3.6042e+2
3604.3	360.43	3.6043e+2
3604.4	360.44	3.6044e+2
3604.5	360.45	3.6045e+2
3604.6	360.46	3.6046e+2
3604.7	360.47	3.6047e+2
3604.8	360.48	3.6048e+2
3604.9	360.49	3.6049e+2
3605	360.5	3.605e+2
3605.1	360.51	3.6051e+2
3605.2	360.52	3.6052e+2
3605.3	360.53	3.6053e+2
3605.4	360.54	3.6054e+2
3605.5	360.55	3.6055e+2
3605.6	360.56	3.6056e+2
3605.7	360.57	3.6057e+2
3605.8	360.58	3.6058e+2
3605.9	360.59	3.6059e+2
3606	360.6	3.606e+2
3606.1	360.61	3.6061e+2
3606.2	360.62	3.6062e+2
3606.3	360.63	3.6063e+2

3606.4	360.64	3.6064e+2
3606.5	360.65	3.6065e+2
3606.6	360.66	3.6066e+2
3606.7	360.67	3.6067e+2
3606.8	360.68	3.6068e+2
3606.9	360.69	3.6069e+2
3607	360.7	3.607e+2
3607.1	360.71	3.6071e+2
3607.2	360.72	3.6072e+2
3607.3	360.73	3.6073e+2
3607.4	360.74	3.6074e+2
3607.5	360.75	3.6075e+2
3607.6	360.76	3.6076e+2
3607.7	360.77	3.6077e+2
3607.8	360.78	3.6078e+2
3607.9	360.79	3.6079e+2
3608	360.8	3.608e+2
3608.1	360.81	3.6081e+2
3608.2	360.82	3.6082e+2
3608.3	360.83	3.6083e+2
3608.4	360.84	3.6084e+2
3608.5	360.85	3.6085e+2
3608.6	360.86	3.6086e+2
3608.7	360.87	3.6087e+2
3608.8	360.88	3.6088e+2
3608.9	360.89	3.6089e+2
3609	360.9	3.609e+2
3609.1	360.91	3.6091e+2
3609.2	360.92	3.6092e+2
3609.3	360.93	3.6093e+2
3609.4	360.94	3.6094e+2
3609.5	360.95	3.6095e+2
3609.6	360.96	3.6096e+2
3609.7	360.97	3.6097e+2
3609.8	360.98	3.6098e+2
3609.9	360.99	3.6099e+2
3610	361	3.61e+2
3610.1	361.01	3.6101e+2

3610.2	361.02	3.6102e+2
3610.3	361.03	3.6103e+2
3610.4	361.04	3.6104e+2
3610.5	361.05	3.6105e+2
3610.6	361.06	3.6106e+2
3610.7	361.07	3.6107e+2
3610.8	361.08	3.6108e+2
3610.9	361.09	3.6109e+2
3611	361.1	3.611e+2
3611.1	361.11	3.6111e+2
3611.2	361.12	3.6112e+2
3611.3	361.13	3.6113e+2
3611.4	361.14	3.6114e+2
3611.5	361.15	3.6115e+2
3611.6	361.16	3.6116e+2
3611.7	361.17	3.6117e+2
3611.8	361.18	3.6118e+2
3611.9	361.19	3.6119e+2
3612	361.2	3.612e+2
3612.1	361.21	3.6121e+2
3612.2	361.22	3.6122e+2
3612.3	361.23	3.6123e+2
3612.4	361.24	3.6124e+2
3612.5	361.25	3.6125e+2
3612.6	361.26	3.6126e+2
3612.7	361.27	3.6127e+2
3612.8	361.28	3.6128e+2
3612.9	361.29	3.6129e+2
3613	361.3	3.613e+2
3613.1	361.31	3.6131e+2
3613.2	361.32	3.6132e+2
3613.3	361.33	3.6133e+2
3613.4	361.34	3.6134e+2
3613.5	361.35	3.6135e+2
3613.6	361.36	3.6136e+2
3613.7	361.37	3.6137e+2
3613.8	361.38	3.6138e+2
3613.9	361.39	3.6139e+2

3614	361.4	3.614e+2
3614.1	361.41	3.6141e+2
3614.2	361.42	3.6142e+2
3614.3	361.43	3.6143e+2
3614.4	361.44	3.6144e+2
3614.5	361.45	3.6145e+2
3614.6	361.46	3.6146e+2
3614.7	361.47	3.6147e+2
3614.8	361.48	3.6148e+2
3614.9	361.49	3.6149e+2
3615	361.5	3.615e+2
3615.1	361.51	3.6151e+2
3615.2	361.52	3.6152e+2
3615.3	361.53	3.6153e+2
3615.4	361.54	3.6154e+2
3615.5	361.55	3.6155e+2
3615.6	361.56	3.6156e+2
3615.7	361.57	3.6157e+2
3615.8	361.58	3.6158e+2
3615.9	361.59	3.6159e+2
3616	361.6	3.616e+2
3616.1	361.61	3.6161e+2
3616.2	361.62	3.6162e+2
3616.3	361.63	3.6163e+2
3616.4	361.64	3.6164e+2
3616.5	361.65	3.6165e+2
3616.6	361.66	3.6166e+2
3616.7	361.67	3.6167e+2
3616.8	361.68	3.6168e+2
3616.9	361.69	3.6169e+2
3617	361.7	3.617e+2
3617.1	361.71	3.6171e+2
3617.2	361.72	3.6172e+2
3617.3	361.73	3.6173e+2
3617.4	361.74	3.6174e+2
3617.5	361.75	3.6175e+2
3617.6	361.76	3.6176e+2
3617.7	361.77	3.6177e+2

3617.8	361.78	3.6178e+2
3617.9	361.79	3.6179e+2
3618	361.8	3.618e+2
3618.1	361.81	3.6181e+2
3618.2	361.82	3.6182e+2
3618.3	361.83	3.6183e+2
3618.4	361.84	3.6184e+2
3618.5	361.85	3.6185e+2
3618.6	361.86	3.6186e+2
3618.7	361.87	3.6187e+2
3618.8	361.88	3.6188e+2
3618.9	361.89	3.6189e+2
3619	361.9	3.619e+2
3619.1	361.91	3.6191e+2
3619.2	361.92	3.6192e+2
3619.3	361.93	3.6193e+2
3619.4	361.94	3.6194e+2
3619.5	361.95	3.6195e+2
3619.6	361.96	3.6196e+2
3619.7	361.97	3.6197e+2
3619.8	361.98	3.6198e+2
3619.9	361.99	3.6199e+2
3620	362	3.62e+2
3620.1	362.01	3.6201e+2
3620.2	362.02	3.6202e+2
3620.3	362.03	3.6203e+2
3620.4	362.04	3.6204e+2
3620.5	362.05	3.6205e+2
3620.6	362.06	3.6206e+2
3620.7	362.07	3.6207e+2
3620.8	362.08	3.6208e+2
3620.9	362.09	3.6209e+2
3621	362.1	3.621e+2
3621.1	362.11	3.6211e+2
3621.2	362.12	3.6212e+2
3621.3	362.13	3.6213e+2
3621.4	362.14	3.6214e+2
3621.5	362.15	3.6215e+2

3621.6	362.16	3.6216e+2
3621.7	362.17	3.6217e+2
3621.8	362.18	3.6218e+2
3621.9	362.19	3.6219e+2
3622	362.2	3.622e+2
3622.1	362.21	3.6221e+2
3622.2	362.22	3.6222e+2
3622.3	362.23	3.6223e+2
3622.4	362.24	3.6224e+2
3622.5	362.25	3.6225e+2
3622.6	362.26	3.6226e+2
3622.7	362.27	3.6227e+2
3622.8	362.28	3.6228e+2
3622.9	362.29	3.6229e+2
3623	362.3	3.623e+2
3623.1	362.31	3.6231e+2
3623.2	362.32	3.6232e+2
3623.3	362.33	3.6233e+2
3623.4	362.34	3.6234e+2
3623.5	362.35	3.6235e+2
3623.6	362.36	3.6236e+2
3623.7	362.37	3.6237e+2
3623.8	362.38	3.6238e+2
3623.9	362.39	3.6239e+2
3624	362.4	3.624e+2
3624.1	362.41	3.6241e+2
3624.2	362.42	3.6242e+2
3624.3	362.43	3.6243e+2
3624.4	362.44	3.6244e+2
3624.5	362.45	3.6245e+2
3624.6	362.46	3.6246e+2
3624.7	362.47	3.6247e+2
3624.8	362.48	3.6248e+2
3624.9	362.49	3.6249e+2
3625	362.5	3.625e+2
3625.1	362.51	3.6251e+2
3625.2	362.52	3.6252e+2
3625.3	362.53	3.6253e+2

3625.4	362.54	3.6254e+2
3625.5	362.55	3.6255e+2
3625.6	362.56	3.6256e+2
3625.7	362.57	3.6257e+2
3625.8	362.58	3.6258e+2
3625.9	362.59	3.6259e+2
3626	362.6	3.626e+2
3626.1	362.61	3.6261e+2
3626.2	362.62	3.6262e+2
3626.3	362.63	3.6263e+2
3626.4	362.64	3.6264e+2
3626.5	362.65	3.6265e+2
3626.6	362.66	3.6266e+2
3626.7	362.67	3.6267e+2
3626.8	362.68	3.6268e+2
3626.9	362.69	3.6269e+2
3627	362.7	3.627e+2
3627.1	362.71	3.6271e+2
3627.2	362.72	3.6272e+2
3627.3	362.73	3.6273e+2
3627.4	362.74	3.6274e+2
3627.5	362.75	3.6275e+2
3627.6	362.76	3.6276e+2
3627.7	362.77	3.6277e+2
3627.8	362.78	3.6278e+2
3627.9	362.79	3.6279e+2
3628	362.8	3.628e+2
3628.1	362.81	3.6281e+2
3628.2	362.82	3.6282e+2
3628.3	362.83	3.6283e+2
3628.4	362.84	3.6284e+2
3628.5	362.85	3.6285e+2
3628.6	362.86	3.6286e+2
3628.7	362.87	3.6287e+2
3628.8	362.88	3.6288e+2
3628.9	362.89	3.6289e+2
3629	362.9	3.629e+2
3629.1	362.91	3.6291e+2

3629.2	362.92	3.6292e+2
3629.3	362.93	3.6293e+2
3629.4	362.94	3.6294e+2
3629.5	362.95	3.6295e+2
3629.6	362.96	3.6296e+2
3629.7	362.97	3.6297e+2
3629.8	362.98	3.6298e+2
3629.9	362.99	3.6299e+2
3630	363	3.63e+2
3630.1	363.01	3.6301e+2
3630.2	363.02	3.6302e+2
3630.3	363.03	3.6303e+2
3630.4	363.04	3.6304e+2
3630.5	363.05	3.6305e+2
3630.6	363.06	3.6306e+2
3630.7	363.07	3.6307e+2
3630.8	363.08	3.6308e+2
3630.9	363.09	3.6309e+2
3631	363.1	3.631e+2
3631.1	363.11	3.6311e+2
3631.2	363.12	3.6312e+2
3631.3	363.13	3.6313e+2
3631.4	363.14	3.6314e+2
3631.5	363.15	3.6315e+2
3631.6	363.16	3.6316e+2
3631.7	363.17	3.6317e+2
3631.8	363.18	3.6318e+2
3631.9	363.19	3.6319e+2
3632	363.2	3.632e+2
3632.1	363.21	3.6321e+2
3632.2	363.22	3.6322e+2
3632.3	363.23	3.6323e+2
3632.4	363.24	3.6324e+2
3632.5	363.25	3.6325e+2
3632.6	363.26	3.6326e+2
3632.7	363.27	3.6327e+2
3632.8	363.28	3.6328e+2
3632.9	363.29	3.6329e+2

3633	363.3	3.633e+2
3633.1	363.31	3.6331e+2
3633.2	363.32	3.6332e+2
3633.3	363.33	3.6333e+2
3633.4	363.34	3.6334e+2
3633.5	363.35	3.6335e+2
3633.6	363.36	3.6336e+2
3633.7	363.37	3.6337e+2
3633.8	363.38	3.6338e+2
3633.9	363.39	3.6339e+2
3634	363.4	3.634e+2
3634.1	363.41	3.6341e+2
3634.2	363.42	3.6342e+2
3634.3	363.43	3.6343e+2
3634.4	363.44	3.6344e+2
3634.5	363.45	3.6345e+2
3634.6	363.46	3.6346e+2
3634.7	363.47	3.6347e+2
3634.8	363.48	3.6348e+2
3634.9	363.49	3.6349e+2
3635	363.5	3.635e+2
3635.1	363.51	3.6351e+2
3635.2	363.52	3.6352e+2
3635.3	363.53	3.6353e+2
3635.4	363.54	3.6354e+2
3635.5	363.55	3.6355e+2
3635.6	363.56	3.6356e+2
3635.7	363.57	3.6357e+2
3635.8	363.58	3.6358e+2
3635.9	363.59	3.6359e+2
3636	363.6	3.636e+2
3636.1	363.61	3.6361e+2
3636.2	363.62	3.6362e+2
3636.3	363.63	3.6363e+2
3636.4	363.64	3.6364e+2
3636.5	363.65	3.6365e+2
3636.6	363.66	3.6366e+2
3636.7	363.67	3.6367e+2

3636.8	363.68	3.6368e+2
3636.9	363.69	3.6369e+2
3637	363.7	3.637e+2
3637.1	363.71	3.6371e+2
3637.2	363.72	3.6372e+2
3637.3	363.73	3.6373e+2
3637.4	363.74	3.6374e+2
3637.5	363.75	3.6375e+2
3637.6	363.76	3.6376e+2
3637.7	363.77	3.6377e+2
3637.8	363.78	3.6378e+2
3637.9	363.79	3.6379e+2
3638	363.8	3.638e+2
3638.1	363.81	3.6381e+2
3638.2	363.82	3.6382e+2
3638.3	363.83	3.6383e+2
3638.4	363.84	3.6384e+2
3638.5	363.85	3.6385e+2
3638.6	363.86	3.6386e+2
3638.7	363.87	3.6387e+2
3638.8	363.88	3.6388e+2
3638.9	363.89	3.6389e+2
3639	363.9	3.639e+2
3639.1	363.91	3.6391e+2
3639.2	363.92	3.6392e+2
3639.3	363.93	3.6393e+2
3639.4	363.94	3.6394e+2
3639.5	363.95	3.6395e+2
3639.6	363.96	3.6396e+2
3639.7	363.97	3.6397e+2
3639.8	363.98	3.6398e+2
3639.9	363.99	3.6399e+2
3640	364	3.64e+2
3640.1	364.01	3.6401e+2
3640.2	364.02	3.6402e+2
3640.3	364.03	3.6403e+2
3640.4	364.04	3.6404e+2
3640.5	364.05	3.6405e+2

3640.6	364.06	3.6406e+2
3640.7	364.07	3.6407e+2
3640.8	364.08	3.6408e+2
3640.9	364.09	3.6409e+2
3641	364.1	3.641e+2
3641.1	364.11	3.6411e+2
3641.2	364.12	3.6412e+2
3641.3	364.13	3.6413e+2
3641.4	364.14	3.6414e+2
3641.5	364.15	3.6415e+2
3641.6	364.16	3.6416e+2
3641.7	364.17	3.6417e+2
3641.8	364.18	3.6418e+2
3641.9	364.19	3.6419e+2
3642	364.2	3.642e+2
3642.1	364.21	3.6421e+2
3642.2	364.22	3.6422e+2
3642.3	364.23	3.6423e+2
3642.4	364.24	3.6424e+2
3642.5	364.25	3.6425e+2
3642.6	364.26	3.6426e+2
3642.7	364.27	3.6427e+2
3642.8	364.28	3.6428e+2
3642.9	364.29	3.6429e+2
3643	364.3	3.643e+2
3643.1	364.31	3.6431e+2
3643.2	364.32	3.6432e+2
3643.3	364.33	3.6433e+2
3643.4	364.34	3.6434e+2
3643.5	364.35	3.6435e+2
3643.6	364.36	3.6436e+2
3643.7	364.37	3.6437e+2
3643.8	364.38	3.6438e+2
3643.9	364.39	3.6439e+2
3644	364.4	3.644e+2
3644.1	364.41	3.6441e+2
3644.2	364.42	3.6442e+2
3644.3	364.43	3.6443e+2

3644.4	364.44	3.6444e+2
3644.5	364.45	3.6445e+2
3644.6	364.46	3.6446e+2
3644.7	364.47	3.6447e+2
3644.8	364.48	3.6448e+2
3644.9	364.49	3.6449e+2
3645	364.5	3.645e+2
3645.1	364.51	3.6451e+2
3645.2	364.52	3.6452e+2
3645.3	364.53	3.6453e+2
3645.4	364.54	3.6454e+2
3645.5	364.55	3.6455e+2
3645.6	364.56	3.6456e+2
3645.7	364.57	3.6457e+2
3645.8	364.58	3.6458e+2
3645.9	364.59	3.6459e+2
3646	364.6	3.646e+2
3646.1	364.61	3.6461e+2
3646.2	364.62	3.6462e+2
3646.3	364.63	3.6463e+2
3646.4	364.64	3.6464e+2
3646.5	364.65	3.6465e+2
3646.6	364.66	3.6466e+2
3646.7	364.67	3.6467e+2
3646.8	364.68	3.6468e+2
3646.9	364.69	3.6469e+2
3647	364.7	3.647e+2
3647.1	364.71	3.6471e+2
3647.2	364.72	3.6472e+2
3647.3	364.73	3.6473e+2
3647.4	364.74	3.6474e+2
3647.5	364.75	3.6475e+2
3647.6	364.76	3.6476e+2
3647.7	364.77	3.6477e+2
3647.8	364.78	3.6478e+2
3647.9	364.79	3.6479e+2
3648	364.8	3.648e+2
3648.1	364.81	3.6481e+2

3648.2	364.82	3.6482e+2
3648.3	364.83	3.6483e+2
3648.4	364.84	3.6484e+2
3648.5	364.85	3.6485e+2
3648.6	364.86	3.6486e+2
3648.7	364.87	3.6487e+2
3648.8	364.88	3.6488e+2
3648.9	364.89	3.6489e+2
3649	364.9	3.649e+2
3649.1	364.91	3.6491e+2
3649.2	364.92	3.6492e+2
3649.3	364.93	3.6493e+2
3649.4	364.94	3.6494e+2
3649.5	364.95	3.6495e+2
3649.6	364.96	3.6496e+2
3649.7	364.97	3.6497e+2
3649.8	364.98	3.6498e+2
3649.9	364.99	3.6499e+2
3650	365	3.65e+2
3650.1	365.01	3.6501e+2
3650.2	365.02	3.6502e+2
3650.3	365.03	3.6503e+2
3650.4	365.04	3.6504e+2
3650.5	365.05	3.6505e+2
3650.6	365.06	3.6506e+2
3650.7	365.07	3.6507e+2
3650.8	365.08	3.6508e+2
3650.9	365.09	3.6509e+2
3651	365.1	3.651e+2
3651.1	365.11	3.6511e+2
3651.2	365.12	3.6512e+2
3651.3	365.13	3.6513e+2
3651.4	365.14	3.6514e+2
3651.5	365.15	3.6515e+2
3651.6	365.16	3.6516e+2
3651.7	365.17	3.6517e+2
3651.8	365.18	3.6518e+2
3651.9	365.19	3.6519e+2

3652	365.2	3.652e+2
3652.1	365.21	3.6521e+2
3652.2	365.22	3.6522e+2
3652.3	365.23	3.6523e+2
3652.4	365.24	3.6524e+2
3652.5	365.25	3.6525e+2
3652.6	365.26	3.6526e+2
3652.7	365.27	3.6527e+2
3652.8	365.28	3.6528e+2
3652.9	365.29	3.6529e+2
3653	365.3	3.653e+2
3653.1	365.31	3.6531e+2
3653.2	365.32	3.6532e+2
3653.3	365.33	3.6533e+2
3653.4	365.34	3.6534e+2
3653.5	365.35	3.6535e+2
3653.6	365.36	3.6536e+2
3653.7	365.37	3.6537e+2
3653.8	365.38	3.6538e+2
3653.9	365.39	3.6539e+2
3654	365.4	3.654e+2
3654.1	365.41	3.6541e+2
3654.2	365.42	3.6542e+2
3654.3	365.43	3.6543e+2
3654.4	365.44	3.6544e+2
3654.5	365.45	3.6545e+2
3654.6	365.46	3.6546e+2
3654.7	365.47	3.6547e+2
3654.8	365.48	3.6548e+2
3654.9	365.49	3.6549e+2
3655	365.5	3.655e+2
3655.1	365.51	3.6551e+2
3655.2	365.52	3.6552e+2
3655.3	365.53	3.6553e+2
3655.4	365.54	3.6554e+2
3655.5	365.55	3.6555e+2
3655.6	365.56	3.6556e+2
3655.7	365.57	3.6557e+2

3655.8	365.58	3.6558e+2
3655.9	365.59	3.6559e+2
3656	365.6	3.656e+2
3656.1	365.61	3.6561e+2
3656.2	365.62	3.6562e+2
3656.3	365.63	3.6563e+2
3656.4	365.64	3.6564e+2
3656.5	365.65	3.6565e+2
3656.6	365.66	3.6566e+2
3656.7	365.67	3.6567e+2
3656.8	365.68	3.6568e+2
3656.9	365.69	3.6569e+2
3657	365.7	3.657e+2
3657.1	365.71	3.6571e+2
3657.2	365.72	3.6572e+2
3657.3	365.73	3.6573e+2
3657.4	365.74	3.6574e+2
3657.5	365.75	3.6575e+2
3657.6	365.76	3.6576e+2
3657.7	365.77	3.6577e+2
3657.8	365.78	3.6578e+2
3657.9	365.79	3.6579e+2
3658	365.8	3.658e+2
3658.1	365.81	3.6581e+2
3658.2	365.82	3.6582e+2
3658.3	365.83	3.6583e+2
3658.4	365.84	3.6584e+2
3658.5	365.85	3.6585e+2
3658.6	365.86	3.6586e+2
3658.7	365.87	3.6587e+2
3658.8	365.88	3.6588e+2
3658.9	365.89	3.6589e+2
3659	365.9	3.659e+2
3659.1	365.91	3.6591e+2
3659.2	365.92	3.6592e+2
3659.3	365.93	3.6593e+2
3659.4	365.94	3.6594e+2
3659.5	365.95	3.6595e+2

3659.6	365.96	3.6596e+2
3659.7	365.97	3.6597e+2
3659.8	365.98	3.6598e+2
3659.9	365.99	3.6599e+2
3660	366	3.66e+2
3660.1	366.01	3.6601e+2
3660.2	366.02	3.6602e+2
3660.3	366.03	3.6603e+2
3660.4	366.04	3.6604e+2
3660.5	366.05	3.6605e+2
3660.6	366.06	3.6606e+2
3660.7	366.07	3.6607e+2
3660.8	366.08	3.6608e+2
3660.9	366.09	3.6609e+2
3661	366.1	3.661e+2
3661.1	366.11	3.6611e+2
3661.2	366.12	3.6612e+2
3661.3	366.13	3.6613e+2
3661.4	366.14	3.6614e+2
3661.5	366.15	3.6615e+2
3661.6	366.16	3.6616e+2
3661.7	366.17	3.6617e+2
3661.8	366.18	3.6618e+2
3661.9	366.19	3.6619e+2
3662	366.2	3.662e+2
3662.1	366.21	3.6621e+2
3662.2	366.22	3.6622e+2
3662.3	366.23	3.6623e+2
3662.4	366.24	3.6624e+2
3662.5	366.25	3.6625e+2
3662.6	366.26	3.6626e+2
3662.7	366.27	3.6627e+2
3662.8	366.28	3.6628e+2
3662.9	366.29	3.6629e+2
3663	366.3	3.663e+2
3663.1	366.31	3.6631e+2
3663.2	366.32	3.6632e+2
3663.3	366.33	3.6633e+2

3663.4	366.34	3.6634e+2
3663.5	366.35	3.6635e+2
3663.6	366.36	3.6636e+2
3663.7	366.37	3.6637e+2
3663.8	366.38	3.6638e+2
3663.9	366.39	3.6639e+2
3664	366.4	3.664e+2
3664.1	366.41	3.6641e+2
3664.2	366.42	3.6642e+2
3664.3	366.43	3.6643e+2
3664.4	366.44	3.6644e+2
3664.5	366.45	3.6645e+2
3664.6	366.46	3.6646e+2
3664.7	366.47	3.6647e+2
3664.8	366.48	3.6648e+2
3664.9	366.49	3.6649e+2
3665	366.5	3.665e+2
3665.1	366.51	3.6651e+2
3665.2	366.52	3.6652e+2
3665.3	366.53	3.6653e+2
3665.4	366.54	3.6654e+2
3665.5	366.55	3.6655e+2
3665.6	366.56	3.6656e+2
3665.7	366.57	3.6657e+2
3665.8	366.58	3.6658e+2
3665.9	366.59	3.6659e+2
3666	366.6	3.666e+2
3666.1	366.61	3.6661e+2
3666.2	366.62	3.6662e+2
3666.3	366.63	3.6663e+2
3666.4	366.64	3.6664e+2
3666.5	366.65	3.6665e+2
3666.6	366.66	3.6666e+2
3666.7	366.67	3.6667e+2
3666.8	366.68	3.6668e+2
3666.9	366.69	3.6669e+2
3667	366.7	3.667e+2
3667.1	366.71	3.6671e+2

3667.2	366.72	3.6672e+2
3667.3	366.73	3.6673e+2
3667.4	366.74	3.6674e+2
3667.5	366.75	3.6675e+2
3667.6	366.76	3.6676e+2
3667.7	366.77	3.6677e+2
3667.8	366.78	3.6678e+2
3667.9	366.79	3.6679e+2
3668	366.8	3.668e+2
3668.1	366.81	3.6681e+2
3668.2	366.82	3.6682e+2
3668.3	366.83	3.6683e+2
3668.4	366.84	3.6684e+2
3668.5	366.85	3.6685e+2
3668.6	366.86	3.6686e+2
3668.7	366.87	3.6687e+2
3668.8	366.88	3.6688e+2
3668.9	366.89	3.6689e+2
3669	366.9	3.669e+2
3669.1	366.91	3.6691e+2
3669.2	366.92	3.6692e+2
3669.3	366.93	3.6693e+2
3669.4	366.94	3.6694e+2
3669.5	366.95	3.6695e+2
3669.6	366.96	3.6696e+2
3669.7	366.97	3.6697e+2
3669.8	366.98	3.6698e+2
3669.9	366.99	3.6699e+2
3670	367	3.67e+2
3670.1	367.01	3.6701e+2
3670.2	367.02	3.6702e+2
3670.3	367.03	3.6703e+2
3670.4	367.04	3.6704e+2
3670.5	367.05	3.6705e+2
3670.6	367.06	3.6706e+2
3670.7	367.07	3.6707e+2
3670.8	367.08	3.6708e+2
3670.9	367.09	3.6709e+2

3671	367.1	3.671e+2
3671.1	367.11	3.6711e+2
3671.2	367.12	3.6712e+2
3671.3	367.13	3.6713e+2
3671.4	367.14	3.6714e+2
3671.5	367.15	3.6715e+2
3671.6	367.16	3.6716e+2
3671.7	367.17	3.6717e+2
3671.8	367.18	3.6718e+2
3671.9	367.19	3.6719e+2
3672	367.2	3.672e+2
3672.1	367.21	3.6721e+2
3672.2	367.22	3.6722e+2
3672.3	367.23	3.6723e+2
3672.4	367.24	3.6724e+2
3672.5	367.25	3.6725e+2
3672.6	367.26	3.6726e+2
3672.7	367.27	3.6727e+2
3672.8	367.28	3.6728e+2
3672.9	367.29	3.6729e+2
3673	367.3	3.673e+2
3673.1	367.31	3.6731e+2
3673.2	367.32	3.6732e+2
3673.3	367.33	3.6733e+2
3673.4	367.34	3.6734e+2
3673.5	367.35	3.6735e+2
3673.6	367.36	3.6736e+2
3673.7	367.37	3.6737e+2
3673.8	367.38	3.6738e+2
3673.9	367.39	3.6739e+2
3674	367.4	3.674e+2
3674.1	367.41	3.6741e+2
3674.2	367.42	3.6742e+2
3674.3	367.43	3.6743e+2
3674.4	367.44	3.6744e+2
3674.5	367.45	3.6745e+2
3674.6	367.46	3.6746e+2
3674.7	367.47	3.6747e+2

3674.8	367.48	3.6748e+2
3674.9	367.49	3.6749e+2
3675	367.5	3.675e+2
3675.1	367.51	3.6751e+2
3675.2	367.52	3.6752e+2
3675.3	367.53	3.6753e+2
3675.4	367.54	3.6754e+2
3675.5	367.55	3.6755e+2
3675.6	367.56	3.6756e+2
3675.7	367.57	3.6757e+2
3675.8	367.58	3.6758e+2
3675.9	367.59	3.6759e+2
3676	367.6	3.676e+2
3676.1	367.61	3.6761e+2
3676.2	367.62	3.6762e+2
3676.3	367.63	3.6763e+2
3676.4	367.64	3.6764e+2
3676.5	367.65	3.6765e+2
3676.6	367.66	3.6766e+2
3676.7	367.67	3.6767e+2
3676.8	367.68	3.6768e+2
3676.9	367.69	3.6769e+2
3677	367.7	3.677e+2
3677.1	367.71	3.6771e+2
3677.2	367.72	3.6772e+2
3677.3	367.73	3.6773e+2
3677.4	367.74	3.6774e+2
3677.5	367.75	3.6775e+2
3677.6	367.76	3.6776e+2
3677.7	367.77	3.6777e+2
3677.8	367.78	3.6778e+2
3677.9	367.79	3.6779e+2
3678	367.8	3.678e+2
3678.1	367.81	3.6781e+2
3678.2	367.82	3.6782e+2
3678.3	367.83	3.6783e+2
3678.4	367.84	3.6784e+2
3678.5	367.85	3.6785e+2

3678.6	367.86	3.6786e+2
3678.7	367.87	3.6787e+2
3678.8	367.88	3.6788e+2
3678.9	367.89	3.6789e+2
3679	367.9	3.679e+2
3679.1	367.91	3.6791e+2
3679.2	367.92	3.6792e+2
3679.3	367.93	3.6793e+2
3679.4	367.94	3.6794e+2
3679.5	367.95	3.6795e+2
3679.6	367.96	3.6796e+2
3679.7	367.97	3.6797e+2
3679.8	367.98	3.6798e+2
3679.9	367.99	3.6799e+2
3680	368	3.68e+2
3680.1	368.01	3.6801e+2
3680.2	368.02	3.6802e+2
3680.3	368.03	3.6803e+2
3680.4	368.04	3.6804e+2
3680.5	368.05	3.6805e+2
3680.6	368.06	3.6806e+2
3680.7	368.07	3.6807e+2
3680.8	368.08	3.6808e+2
3680.9	368.09	3.6809e+2
3681	368.1	3.681e+2
3681.1	368.11	3.6811e+2
3681.2	368.12	3.6812e+2
3681.3	368.13	3.6813e+2
3681.4	368.14	3.6814e+2
3681.5	368.15	3.6815e+2
3681.6	368.16	3.6816e+2
3681.7	368.17	3.6817e+2
3681.8	368.18	3.6818e+2
3681.9	368.19	3.6819e+2
3682	368.2	3.682e+2
3682.1	368.21	3.6821e+2
3682.2	368.22	3.6822e+2
3682.3	368.23	3.6823e+2

3682.4	368.24	3.6824e+2
3682.5	368.25	3.6825e+2
3682.6	368.26	3.6826e+2
3682.7	368.27	3.6827e+2
3682.8	368.28	3.6828e+2
3682.9	368.29	3.6829e+2
3683	368.3	3.683e+2
3683.1	368.31	3.6831e+2
3683.2	368.32	3.6832e+2
3683.3	368.33	3.6833e+2
3683.4	368.34	3.6834e+2
3683.5	368.35	3.6835e+2
3683.6	368.36	3.6836e+2
3683.7	368.37	3.6837e+2
3683.8	368.38	3.6838e+2
3683.9	368.39	3.6839e+2
3684	368.4	3.684e+2
3684.1	368.41	3.6841e+2
3684.2	368.42	3.6842e+2
3684.3	368.43	3.6843e+2
3684.4	368.44	3.6844e+2
3684.5	368.45	3.6845e+2
3684.6	368.46	3.6846e+2
3684.7	368.47	3.6847e+2
3684.8	368.48	3.6848e+2
3684.9	368.49	3.6849e+2
3685	368.5	3.685e+2
3685.1	368.51	3.6851e+2
3685.2	368.52	3.6852e+2
3685.3	368.53	3.6853e+2
3685.4	368.54	3.6854e+2
3685.5	368.55	3.6855e+2
3685.6	368.56	3.6856e+2
3685.7	368.57	3.6857e+2
3685.8	368.58	3.6858e+2
3685.9	368.59	3.6859e+2
3686	368.6	3.686e+2
3686.1	368.61	3.6861e+2

3686.2	368.62	3.6862e+2
3686.3	368.63	3.6863e+2
3686.4	368.64	3.6864e+2
3686.5	368.65	3.6865e+2
3686.6	368.66	3.6866e+2
3686.7	368.67	3.6867e+2
3686.8	368.68	3.6868e+2
3686.9	368.69	3.6869e+2
3687	368.7	3.687e+2
3687.1	368.71	3.6871e+2
3687.2	368.72	3.6872e+2
3687.3	368.73	3.6873e+2
3687.4	368.74	3.6874e+2
3687.5	368.75	3.6875e+2
3687.6	368.76	3.6876e+2
3687.7	368.77	3.6877e+2
3687.8	368.78	3.6878e+2
3687.9	368.79	3.6879e+2
3688	368.8	3.688e+2
3688.1	368.81	3.6881e+2
3688.2	368.82	3.6882e+2
3688.3	368.83	3.6883e+2
3688.4	368.84	3.6884e+2
3688.5	368.85	3.6885e+2
3688.6	368.86	3.6886e+2
3688.7	368.87	3.6887e+2
3688.8	368.88	3.6888e+2
3688.9	368.89	3.6889e+2
3689	368.9	3.689e+2
3689.1	368.91	3.6891e+2
3689.2	368.92	3.6892e+2
3689.3	368.93	3.6893e+2
3689.4	368.94	3.6894e+2
3689.5	368.95	3.6895e+2
3689.6	368.96	3.6896e+2
3689.7	368.97	3.6897e+2
3689.8	368.98	3.6898e+2
3689.9	368.99	3.6899e+2

3690	369	3.69e+2
3690.1	369.01	3.6901e+2
3690.2	369.02	3.6902e+2
3690.3	369.03	3.6903e+2
3690.4	369.04	3.6904e+2
3690.5	369.05	3.6905e+2
3690.6	369.06	3.6906e+2
3690.7	369.07	3.6907e+2
3690.8	369.08	3.6908e+2
3690.9	369.09	3.6909e+2
3691	369.1	3.691e+2
3691.1	369.11	3.6911e+2
3691.2	369.12	3.6912e+2
3691.3	369.13	3.6913e+2
3691.4	369.14	3.6914e+2
3691.5	369.15	3.6915e+2
3691.6	369.16	3.6916e+2
3691.7	369.17	3.6917e+2
3691.8	369.18	3.6918e+2
3691.9	369.19	3.6919e+2
3692	369.2	3.692e+2
3692.1	369.21	3.6921e+2
3692.2	369.22	3.6922e+2
3692.3	369.23	3.6923e+2
3692.4	369.24	3.6924e+2
3692.5	369.25	3.6925e+2
3692.6	369.26	3.6926e+2
3692.7	369.27	3.6927e+2
3692.8	369.28	3.6928e+2
3692.9	369.29	3.6929e+2
3693	369.3	3.693e+2
3693.1	369.31	3.6931e+2
3693.2	369.32	3.6932e+2
3693.3	369.33	3.6933e+2
3693.4	369.34	3.6934e+2
3693.5	369.35	3.6935e+2
3693.6	369.36	3.6936e+2
3693.7	369.37	3.6937e+2

3693.8	369.38	3.6938e+2
3693.9	369.39	3.6939e+2
3694	369.4	3.694e+2
3694.1	369.41	3.6941e+2
3694.2	369.42	3.6942e+2
3694.3	369.43	3.6943e+2
3694.4	369.44	3.6944e+2
3694.5	369.45	3.6945e+2
3694.6	369.46	3.6946e+2
3694.7	369.47	3.6947e+2
3694.8	369.48	3.6948e+2
3694.9	369.49	3.6949e+2
3695	369.5	3.695e+2
3695.1	369.51	3.6951e+2
3695.2	369.52	3.6952e+2
3695.3	369.53	3.6953e+2
3695.4	369.54	3.6954e+2
3695.5	369.55	3.6955e+2
3695.6	369.56	3.6956e+2
3695.7	369.57	3.6957e+2
3695.8	369.58	3.6958e+2
3695.9	369.59	3.6959e+2
3696	369.6	3.696e+2
3696.1	369.61	3.6961e+2
3696.2	369.62	3.6962e+2
3696.3	369.63	3.6963e+2
3696.4	369.64	3.6964e+2
3696.5	369.65	3.6965e+2
3696.6	369.66	3.6966e+2
3696.7	369.67	3.6967e+2
3696.8	369.68	3.6968e+2
3696.9	369.69	3.6969e+2
3697	369.7	3.697e+2
3697.1	369.71	3.6971e+2
3697.2	369.72	3.6972e+2
3697.3	369.73	3.6973e+2
3697.4	369.74	3.6974e+2
3697.5	369.75	3.6975e+2

3697.6	369.76	3.6976e+2
3697.7	369.77	3.6977e+2
3697.8	369.78	3.6978e+2
3697.9	369.79	3.6979e+2
3698	369.8	3.698e+2
3698.1	369.81	3.6981e+2
3698.2	369.82	3.6982e+2
3698.3	369.83	3.6983e+2
3698.4	369.84	3.6984e+2
3698.5	369.85	3.6985e+2
3698.6	369.86	3.6986e+2
3698.7	369.87	3.6987e+2
3698.8	369.88	3.6988e+2
3698.9	369.89	3.6989e+2
3699	369.9	3.699e+2
3699.1	369.91	3.6991e+2
3699.2	369.92	3.6992e+2
3699.3	369.93	3.6993e+2
3699.4	369.94	3.6994e+2
3699.5	369.95	3.6995e+2
3699.6	369.96	3.6996e+2
3699.7	369.97	3.6997e+2
3699.8	369.98	3.6998e+2
3699.9	369.99	3.6999e+2
3700	370	3.7e+2
3700.1	370.01	3.7001e+2
3700.2	370.02	3.7002e+2
3700.3	370.03	3.7003e+2
3700.4	370.04	3.7004e+2
3700.5	370.05	3.7005e+2
3700.6	370.06	3.7006e+2
3700.7	370.07	3.7007e+2
3700.8	370.08	3.7008e+2
3700.9	370.09	3.7009e+2
3701	370.1	3.701e+2
3701.1	370.11	3.7011e+2
3701.2	370.12	3.7012e+2
3701.3	370.13	3.7013e+2

3701.4	370.14	3.7014e+2
3701.5	370.15	3.7015e+2
3701.6	370.16	3.7016e+2
3701.7	370.17	3.7017e+2
3701.8	370.18	3.7018e+2
3701.9	370.19	3.7019e+2
3702	370.2	3.702e+2
3702.1	370.21	3.7021e+2
3702.2	370.22	3.7022e+2
3702.3	370.23	3.7023e+2
3702.4	370.24	3.7024e+2
3702.5	370.25	3.7025e+2
3702.6	370.26	3.7026e+2
3702.7	370.27	3.7027e+2
3702.8	370.28	3.7028e+2
3702.9	370.29	3.7029e+2
3703	370.3	3.703e+2
3703.1	370.31	3.7031e+2
3703.2	370.32	3.7032e+2
3703.3	370.33	3.7033e+2
3703.4	370.34	3.7034e+2
3703.5	370.35	3.7035e+2
3703.6	370.36	3.7036e+2
3703.7	370.37	3.7037e+2
3703.8	370.38	3.7038e+2
3703.9	370.39	3.7039e+2
3704	370.4	3.704e+2
3704.1	370.41	3.7041e+2
3704.2	370.42	3.7042e+2
3704.3	370.43	3.7043e+2
3704.4	370.44	3.7044e+2
3704.5	370.45	3.7045e+2
3704.6	370.46	3.7046e+2
3704.7	370.47	3.7047e+2
3704.8	370.48	3.7048e+2
3704.9	370.49	3.7049e+2
3705	370.5	3.705e+2
3705.1	370.51	3.7051e+2

3705.2	370.52	3.7052e+2
3705.3	370.53	3.7053e+2
3705.4	370.54	3.7054e+2
3705.5	370.55	3.7055e+2
3705.6	370.56	3.7056e+2
3705.7	370.57	3.7057e+2
3705.8	370.58	3.7058e+2
3705.9	370.59	3.7059e+2
3706	370.6	3.706e+2
3706.1	370.61	3.7061e+2
3706.2	370.62	3.7062e+2
3706.3	370.63	3.7063e+2
3706.4	370.64	3.7064e+2
3706.5	370.65	3.7065e+2
3706.6	370.66	3.7066e+2
3706.7	370.67	3.7067e+2
3706.8	370.68	3.7068e+2
3706.9	370.69	3.7069e+2
3707	370.7	3.707e+2
3707.1	370.71	3.7071e+2
3707.2	370.72	3.7072e+2
3707.3	370.73	3.7073e+2
3707.4	370.74	3.7074e+2
3707.5	370.75	3.7075e+2
3707.6	370.76	3.7076e+2
3707.7	370.77	3.7077e+2
3707.8	370.78	3.7078e+2
3707.9	370.79	3.7079e+2
3708	370.8	3.708e+2
3708.1	370.81	3.7081e+2
3708.2	370.82	3.7082e+2
3708.3	370.83	3.7083e+2
3708.4	370.84	3.7084e+2
3708.5	370.85	3.7085e+2
3708.6	370.86	3.7086e+2
3708.7	370.87	3.7087e+2
3708.8	370.88	3.7088e+2
3708.9	370.89	3.7089e+2

3709	370.9	3.709e+2
3709.1	370.91	3.7091e+2
3709.2	370.92	3.7092e+2
3709.3	370.93	3.7093e+2
3709.4	370.94	3.7094e+2
3709.5	370.95	3.7095e+2
3709.6	370.96	3.7096e+2
3709.7	370.97	3.7097e+2
3709.8	370.98	3.7098e+2
3709.9	370.99	3.7099e+2
3710	371	3.71e+2
3710.1	371.01	3.7101e+2
3710.2	371.02	3.7102e+2
3710.3	371.03	3.7103e+2
3710.4	371.04	3.7104e+2
3710.5	371.05	3.7105e+2
3710.6	371.06	3.7106e+2
3710.7	371.07	3.7107e+2
3710.8	371.08	3.7108e+2
3710.9	371.09	3.7109e+2
3711	371.1	3.711e+2
3711.1	371.11	3.7111e+2
3711.2	371.12	3.7112e+2
3711.3	371.13	3.7113e+2
3711.4	371.14	3.7114e+2
3711.5	371.15	3.7115e+2
3711.6	371.16	3.7116e+2
3711.7	371.17	3.7117e+2
3711.8	371.18	3.7118e+2
3711.9	371.19	3.7119e+2
3712	371.2	3.712e+2
3712.1	371.21	3.7121e+2
3712.2	371.22	3.7122e+2
3712.3	371.23	3.7123e+2
3712.4	371.24	3.7124e+2
3712.5	371.25	3.7125e+2
3712.6	371.26	3.7126e+2
3712.7	371.27	3.7127e+2

3712.8	371.28	3.7128e+2
3712.9	371.29	3.7129e+2
3713	371.3	3.713e+2
3713.1	371.31	3.7131e+2
3713.2	371.32	3.7132e+2
3713.3	371.33	3.7133e+2
3713.4	371.34	3.7134e+2
3713.5	371.35	3.7135e+2
3713.6	371.36	3.7136e+2
3713.7	371.37	3.7137e+2
3713.8	371.38	3.7138e+2
3713.9	371.39	3.7139e+2
3714	371.4	3.714e+2
3714.1	371.41	3.7141e+2
3714.2	371.42	3.7142e+2
3714.3	371.43	3.7143e+2
3714.4	371.44	3.7144e+2
3714.5	371.45	3.7145e+2
3714.6	371.46	3.7146e+2
3714.7	371.47	3.7147e+2
3714.8	371.48	3.7148e+2
3714.9	371.49	3.7149e+2
3715	371.5	3.715e+2
3715.1	371.51	3.7151e+2
3715.2	371.52	3.7152e+2
3715.3	371.53	3.7153e+2
3715.4	371.54	3.7154e+2
3715.5	371.55	3.7155e+2
3715.6	371.56	3.7156e+2
3715.7	371.57	3.7157e+2
3715.8	371.58	3.7158e+2
3715.9	371.59	3.7159e+2
3716	371.6	3.716e+2
3716.1	371.61	3.7161e+2
3716.2	371.62	3.7162e+2
3716.3	371.63	3.7163e+2
3716.4	371.64	3.7164e+2
3716.5	371.65	3.7165e+2

3716.6	371.66	3.7166e+2
3716.7	371.67	3.7167e+2
3716.8	371.68	3.7168e+2
3716.9	371.69	3.7169e+2
3717	371.7	3.717e+2
3717.1	371.71	3.7171e+2
3717.2	371.72	3.7172e+2
3717.3	371.73	3.7173e+2
3717.4	371.74	3.7174e+2
3717.5	371.75	3.7175e+2
3717.6	371.76	3.7176e+2
3717.7	371.77	3.7177e+2
3717.8	371.78	3.7178e+2
3717.9	371.79	3.7179e+2
3718	371.8	3.718e+2
3718.1	371.81	3.7181e+2
3718.2	371.82	3.7182e+2
3718.3	371.83	3.7183e+2
3718.4	371.84	3.7184e+2
3718.5	371.85	3.7185e+2
3718.6	371.86	3.7186e+2
3718.7	371.87	3.7187e+2
3718.8	371.88	3.7188e+2
3718.9	371.89	3.7189e+2
3719	371.9	3.719e+2
3719.1	371.91	3.7191e+2
3719.2	371.92	3.7192e+2
3719.3	371.93	3.7193e+2
3719.4	371.94	3.7194e+2
3719.5	371.95	3.7195e+2
3719.6	371.96	3.7196e+2
3719.7	371.97	3.7197e+2
3719.8	371.98	3.7198e+2
3719.9	371.99	3.7199e+2
3720	372	3.72e+2
3720.1	372.01	3.7201e+2
3720.2	372.02	3.7202e+2
3720.3	372.03	3.7203e+2

3720.4	372.04	3.7204e+2
3720.5	372.05	3.7205e+2
3720.6	372.06	3.7206e+2
3720.7	372.07	3.7207e+2
3720.8	372.08	3.7208e+2
3720.9	372.09	3.7209e+2
3721	372.1	3.721e+2
3721.1	372.11	3.7211e+2
3721.2	372.12	3.7212e+2
3721.3	372.13	3.7213e+2
3721.4	372.14	3.7214e+2
3721.5	372.15	3.7215e+2
3721.6	372.16	3.7216e+2
3721.7	372.17	3.7217e+2
3721.8	372.18	3.7218e+2
3721.9	372.19	3.7219e+2
3722	372.2	3.722e+2
3722.1	372.21	3.7221e+2
3722.2	372.22	3.7222e+2
3722.3	372.23	3.7223e+2
3722.4	372.24	3.7224e+2
3722.5	372.25	3.7225e+2
3722.6	372.26	3.7226e+2
3722.7	372.27	3.7227e+2
3722.8	372.28	3.7228e+2
3722.9	372.29	3.7229e+2
3723	372.3	3.723e+2
3723.1	372.31	3.7231e+2
3723.2	372.32	3.7232e+2
3723.3	372.33	3.7233e+2
3723.4	372.34	3.7234e+2
3723.5	372.35	3.7235e+2
3723.6	372.36	3.7236e+2
3723.7	372.37	3.7237e+2
3723.8	372.38	3.7238e+2
3723.9	372.39	3.7239e+2
3724	372.4	3.724e+2
3724.1	372.41	3.7241e+2

3724.2	372.42	3.7242e+2
3724.3	372.43	3.7243e+2
3724.4	372.44	3.7244e+2
3724.5	372.45	3.7245e+2
3724.6	372.46	3.7246e+2
3724.7	372.47	3.7247e+2
3724.8	372.48	3.7248e+2
3724.9	372.49	3.7249e+2
3725	372.5	3.725e+2
3725.1	372.51	3.7251e+2
3725.2	372.52	3.7252e+2
3725.3	372.53	3.7253e+2
3725.4	372.54	3.7254e+2
3725.5	372.55	3.7255e+2
3725.6	372.56	3.7256e+2
3725.7	372.57	3.7257e+2
3725.8	372.58	3.7258e+2
3725.9	372.59	3.7259e+2
3726	372.6	3.726e+2
3726.1	372.61	3.7261e+2
3726.2	372.62	3.7262e+2
3726.3	372.63	3.7263e+2
3726.4	372.64	3.7264e+2
3726.5	372.65	3.7265e+2
3726.6	372.66	3.7266e+2
3726.7	372.67	3.7267e+2
3726.8	372.68	3.7268e+2
3726.9	372.69	3.7269e+2
3727	372.7	3.727e+2
3727.1	372.71	3.7271e+2
3727.2	372.72	3.7272e+2
3727.3	372.73	3.7273e+2
3727.4	372.74	3.7274e+2
3727.5	372.75	3.7275e+2
3727.6	372.76	3.7276e+2
3727.7	372.77	3.7277e+2
3727.8	372.78	3.7278e+2
3727.9	372.79	3.7279e+2

3728	372.8	3.728e+2
3728.1	372.81	3.7281e+2
3728.2	372.82	3.7282e+2
3728.3	372.83	3.7283e+2
3728.4	372.84	3.7284e+2
3728.5	372.85	3.7285e+2
3728.6	372.86	3.7286e+2
3728.7	372.87	3.7287e+2
3728.8	372.88	3.7288e+2
3728.9	372.89	3.7289e+2
3729	372.9	3.729e+2
3729.1	372.91	3.7291e+2
3729.2	372.92	3.7292e+2
3729.3	372.93	3.7293e+2
3729.4	372.94	3.7294e+2
3729.5	372.95	3.7295e+2
3729.6	372.96	3.7296e+2
3729.7	372.97	3.7297e+2
3729.8	372.98	3.7298e+2
3729.9	372.99	3.7299e+2
3730	373	3.73e+2
3730.1	373.01	3.7301e+2
3730.2	373.02	3.7302e+2
3730.3	373.03	3.7303e+2
3730.4	373.04	3.7304e+2
3730.5	373.05	3.7305e+2
3730.6	373.06	3.7306e+2
3730.7	373.07	3.7307e+2
3730.8	373.08	3.7308e+2
3730.9	373.09	3.7309e+2
3731	373.1	3.731e+2
3731.1	373.11	3.7311e+2
3731.2	373.12	3.7312e+2
3731.3	373.13	3.7313e+2
3731.4	373.14	3.7314e+2
3731.5	373.15	3.7315e+2
3731.6	373.16	3.7316e+2
3731.7	373.17	3.7317e+2

3731.8	373.18	3.7318e+2
3731.9	373.19	3.7319e+2
3732	373.2	3.732e+2
3732.1	373.21	3.7321e+2
3732.2	373.22	3.7322e+2
3732.3	373.23	3.7323e+2
3732.4	373.24	3.7324e+2
3732.5	373.25	3.7325e+2
3732.6	373.26	3.7326e+2
3732.7	373.27	3.7327e+2
3732.8	373.28	3.7328e+2
3732.9	373.29	3.7329e+2
3733	373.3	3.733e+2
3733.1	373.31	3.7331e+2
3733.2	373.32	3.7332e+2
3733.3	373.33	3.7333e+2
3733.4	373.34	3.7334e+2
3733.5	373.35	3.7335e+2
3733.6	373.36	3.7336e+2
3733.7	373.37	3.7337e+2
3733.8	373.38	3.7338e+2
3733.9	373.39	3.7339e+2
3734	373.4	3.734e+2
3734.1	373.41	3.7341e+2
3734.2	373.42	3.7342e+2
3734.3	373.43	3.7343e+2
3734.4	373.44	3.7344e+2
3734.5	373.45	3.7345e+2
3734.6	373.46	3.7346e+2
3734.7	373.47	3.7347e+2
3734.8	373.48	3.7348e+2
3734.9	373.49	3.7349e+2
3735	373.5	3.735e+2
3735.1	373.51	3.7351e+2
3735.2	373.52	3.7352e+2
3735.3	373.53	3.7353e+2
3735.4	373.54	3.7354e+2
3735.5	373.55	3.7355e+2

3735.6	373.56	3.7356e+2
3735.7	373.57	3.7357e+2
3735.8	373.58	3.7358e+2
3735.9	373.59	3.7359e+2
3736	373.6	3.736e+2
3736.1	373.61	3.7361e+2
3736.2	373.62	3.7362e+2
3736.3	373.63	3.7363e+2
3736.4	373.64	3.7364e+2
3736.5	373.65	3.7365e+2
3736.6	373.66	3.7366e+2
3736.7	373.67	3.7367e+2
3736.8	373.68	3.7368e+2
3736.9	373.69	3.7369e+2
3737	373.7	3.737e+2
3737.1	373.71	3.7371e+2
3737.2	373.72	3.7372e+2
3737.3	373.73	3.7373e+2
3737.4	373.74	3.7374e+2
3737.5	373.75	3.7375e+2
3737.6	373.76	3.7376e+2
3737.7	373.77	3.7377e+2
3737.8	373.78	3.7378e+2
3737.9	373.79	3.7379e+2
3738	373.8	3.738e+2
3738.1	373.81	3.7381e+2
3738.2	373.82	3.7382e+2
3738.3	373.83	3.7383e+2
3738.4	373.84	3.7384e+2
3738.5	373.85	3.7385e+2
3738.6	373.86	3.7386e+2
3738.7	373.87	3.7387e+2
3738.8	373.88	3.7388e+2
3738.9	373.89	3.7389e+2
3739	373.9	3.739e+2
3739.1	373.91	3.7391e+2
3739.2	373.92	3.7392e+2
3739.3	373.93	3.7393e+2

3739.4	373.94	3.7394e+2
3739.5	373.95	3.7395e+2
3739.6	373.96	3.7396e+2
3739.7	373.97	3.7397e+2
3739.8	373.98	3.7398e+2
3739.9	373.99	3.7399e+2
3740	374	3.74e+2
3740.1	374.01	3.7401e+2
3740.2	374.02	3.7402e+2
3740.3	374.03	3.7403e+2
3740.4	374.04	3.7404e+2
3740.5	374.05	3.7405e+2
3740.6	374.06	3.7406e+2
3740.7	374.07	3.7407e+2
3740.8	374.08	3.7408e+2
3740.9	374.09	3.7409e+2
3741	374.1	3.741e+2
3741.1	374.11	3.7411e+2
3741.2	374.12	3.7412e+2
3741.3	374.13	3.7413e+2
3741.4	374.14	3.7414e+2
3741.5	374.15	3.7415e+2
3741.6	374.16	3.7416e+2
3741.7	374.17	3.7417e+2
3741.8	374.18	3.7418e+2
3741.9	374.19	3.7419e+2
3742	374.2	3.742e+2
3742.1	374.21	3.7421e+2
3742.2	374.22	3.7422e+2
3742.3	374.23	3.7423e+2
3742.4	374.24	3.7424e+2
3742.5	374.25	3.7425e+2
3742.6	374.26	3.7426e+2
3742.7	374.27	3.7427e+2
3742.8	374.28	3.7428e+2
3742.9	374.29	3.7429e+2
3743	374.3	3.743e+2
3743.1	374.31	3.7431e+2

3743.2	374.32	3.7432e+2
3743.3	374.33	3.7433e+2
3743.4	374.34	3.7434e+2
3743.5	374.35	3.7435e+2
3743.6	374.36	3.7436e+2
3743.7	374.37	3.7437e+2
3743.8	374.38	3.7438e+2
3743.9	374.39	3.7439e+2
3744	374.4	3.744e+2
3744.1	374.41	3.7441e+2
3744.2	374.42	3.7442e+2
3744.3	374.43	3.7443e+2
3744.4	374.44	3.7444e+2
3744.5	374.45	3.7445e+2
3744.6	374.46	3.7446e+2
3744.7	374.47	3.7447e+2
3744.8	374.48	3.7448e+2
3744.9	374.49	3.7449e+2
3745	374.5	3.745e+2
3745.1	374.51	3.7451e+2
3745.2	374.52	3.7452e+2
3745.3	374.53	3.7453e+2
3745.4	374.54	3.7454e+2
3745.5	374.55	3.7455e+2
3745.6	374.56	3.7456e+2
3745.7	374.57	3.7457e+2
3745.8	374.58	3.7458e+2
3745.9	374.59	3.7459e+2
3746	374.6	3.746e+2
3746.1	374.61	3.7461e+2
3746.2	374.62	3.7462e+2
3746.3	374.63	3.7463e+2
3746.4	374.64	3.7464e+2
3746.5	374.65	3.7465e+2
3746.6	374.66	3.7466e+2
3746.7	374.67	3.7467e+2
3746.8	374.68	3.7468e+2
3746.9	374.69	3.7469e+2

3747	374.7	3.747e+2
3747.1	374.71	3.7471e+2
3747.2	374.72	3.7472e+2
3747.3	374.73	3.7473e+2
3747.4	374.74	3.7474e+2
3747.5	374.75	3.7475e+2
3747.6	374.76	3.7476e+2
3747.7	374.77	3.7477e+2
3747.8	374.78	3.7478e+2
3747.9	374.79	3.7479e+2
3748	374.8	3.748e+2
3748.1	374.81	3.7481e+2
3748.2	374.82	3.7482e+2
3748.3	374.83	3.7483e+2
3748.4	374.84	3.7484e+2
3748.5	374.85	3.7485e+2
3748.6	374.86	3.7486e+2
3748.7	374.87	3.7487e+2
3748.8	374.88	3.7488e+2
3748.9	374.89	3.7489e+2
3749	374.9	3.749e+2
3749.1	374.91	3.7491e+2
3749.2	374.92	3.7492e+2
3749.3	374.93	3.7493e+2
3749.4	374.94	3.7494e+2
3749.5	374.95	3.7495e+2
3749.6	374.96	3.7496e+2
3749.7	374.97	3.7497e+2
3749.8	374.98	3.7498e+2
3749.9	374.99	3.7499e+2
3750	375	3.75e+2
3750.1	375.01	3.7501e+2
3750.2	375.02	3.7502e+2
3750.3	375.03	3.7503e+2
3750.4	375.04	3.7504e+2
3750.5	375.05	3.7505e+2
3750.6	375.06	3.7506e+2
3750.7	375.07	3.7507e+2

3750.8	375.08	3.7508e+2
3750.9	375.09	3.7509e+2
3751	375.1	3.751e+2
3751.1	375.11	3.7511e+2
3751.2	375.12	3.7512e+2
3751.3	375.13	3.7513e+2
3751.4	375.14	3.7514e+2
3751.5	375.15	3.7515e+2
3751.6	375.16	3.7516e+2
3751.7	375.17	3.7517e+2
3751.8	375.18	3.7518e+2
3751.9	375.19	3.7519e+2
3752	375.2	3.752e+2
3752.1	375.21	3.7521e+2
3752.2	375.22	3.7522e+2
3752.3	375.23	3.7523e+2
3752.4	375.24	3.7524e+2
3752.5	375.25	3.7525e+2
3752.6	375.26	3.7526e+2
3752.7	375.27	3.7527e+2
3752.8	375.28	3.7528e+2
3752.9	375.29	3.7529e+2
3753	375.3	3.753e+2
3753.1	375.31	3.7531e+2
3753.2	375.32	3.7532e+2
3753.3	375.33	3.7533e+2
3753.4	375.34	3.7534e+2
3753.5	375.35	3.7535e+2
3753.6	375.36	3.7536e+2
3753.7	375.37	3.7537e+2
3753.8	375.38	3.7538e+2
3753.9	375.39	3.7539e+2
3754	375.4	3.754e+2
3754.1	375.41	3.7541e+2
3754.2	375.42	3.7542e+2
3754.3	375.43	3.7543e+2
3754.4	375.44	3.7544e+2
3754.5	375.45	3.7545e+2

3754.6	375.46	3.7546e+2
3754.7	375.47	3.7547e+2
3754.8	375.48	3.7548e+2
3754.9	375.49	3.7549e+2
3755	375.5	3.755e+2
3755.1	375.51	3.7551e+2
3755.2	375.52	3.7552e+2
3755.3	375.53	3.7553e+2
3755.4	375.54	3.7554e+2
3755.5	375.55	3.7555e+2
3755.6	375.56	3.7556e+2
3755.7	375.57	3.7557e+2
3755.8	375.58	3.7558e+2
3755.9	375.59	3.7559e+2
3756	375.6	3.756e+2
3756.1	375.61	3.7561e+2
3756.2	375.62	3.7562e+2
3756.3	375.63	3.7563e+2
3756.4	375.64	3.7564e+2
3756.5	375.65	3.7565e+2
3756.6	375.66	3.7566e+2
3756.7	375.67	3.7567e+2
3756.8	375.68	3.7568e+2
3756.9	375.69	3.7569e+2
3757	375.7	3.757e+2
3757.1	375.71	3.7571e+2
3757.2	375.72	3.7572e+2
3757.3	375.73	3.7573e+2
3757.4	375.74	3.7574e+2
3757.5	375.75	3.7575e+2
3757.6	375.76	3.7576e+2
3757.7	375.77	3.7577e+2
3757.8	375.78	3.7578e+2
3757.9	375.79	3.7579e+2
3758	375.8	3.758e+2
3758.1	375.81	3.7581e+2
3758.2	375.82	3.7582e+2
3758.3	375.83	3.7583e+2

3758.4	375.84	3.7584e+2
3758.5	375.85	3.7585e+2
3758.6	375.86	3.7586e+2
3758.7	375.87	3.7587e+2
3758.8	375.88	3.7588e+2
3758.9	375.89	3.7589e+2
3759	375.9	3.759e+2
3759.1	375.91	3.7591e+2
3759.2	375.92	3.7592e+2
3759.3	375.93	3.7593e+2
3759.4	375.94	3.7594e+2
3759.5	375.95	3.7595e+2
3759.6	375.96	3.7596e+2
3759.7	375.97	3.7597e+2
3759.8	375.98	3.7598e+2
3759.9	375.99	3.7599e+2
3760	376	3.76e+2
3760.1	376.01	3.7601e+2
3760.2	376.02	3.7602e+2
3760.3	376.03	3.7603e+2
3760.4	376.04	3.7604e+2
3760.5	376.05	3.7605e+2
3760.6	376.06	3.7606e+2
3760.7	376.07	3.7607e+2
3760.8	376.08	3.7608e+2
3760.9	376.09	3.7609e+2
3761	376.1	3.761e+2
3761.1	376.11	3.7611e+2
3761.2	376.12	3.7612e+2
3761.3	376.13	3.7613e+2
3761.4	376.14	3.7614e+2
3761.5	376.15	3.7615e+2
3761.6	376.16	3.7616e+2
3761.7	376.17	3.7617e+2
3761.8	376.18	3.7618e+2
3761.9	376.19	3.7619e+2
3762	376.2	3.762e+2
3762.1	376.21	3.7621e+2

3762.2	376.22	3.7622e+2
3762.3	376.23	3.7623e+2
3762.4	376.24	3.7624e+2
3762.5	376.25	3.7625e+2
3762.6	376.26	3.7626e+2
3762.7	376.27	3.7627e+2
3762.8	376.28	3.7628e+2
3762.9	376.29	3.7629e+2
3763	376.3	3.763e+2
3763.1	376.31	3.7631e+2
3763.2	376.32	3.7632e+2
3763.3	376.33	3.7633e+2
3763.4	376.34	3.7634e+2
3763.5	376.35	3.7635e+2
3763.6	376.36	3.7636e+2
3763.7	376.37	3.7637e+2
3763.8	376.38	3.7638e+2
3763.9	376.39	3.7639e+2
3764	376.4	3.764e+2
3764.1	376.41	3.7641e+2
3764.2	376.42	3.7642e+2
3764.3	376.43	3.7643e+2
3764.4	376.44	3.7644e+2
3764.5	376.45	3.7645e+2
3764.6	376.46	3.7646e+2
3764.7	376.47	3.7647e+2
3764.8	376.48	3.7648e+2
3764.9	376.49	3.7649e+2
3765	376.5	3.765e+2
3765.1	376.51	3.7651e+2
3765.2	376.52	3.7652e+2
3765.3	376.53	3.7653e+2
3765.4	376.54	3.7654e+2
3765.5	376.55	3.7655e+2
3765.6	376.56	3.7656e+2
3765.7	376.57	3.7657e+2
3765.8	376.58	3.7658e+2
3765.9	376.59	3.7659e+2

3766	376.6	3.766e+2
3766.1	376.61	3.7661e+2
3766.2	376.62	3.7662e+2
3766.3	376.63	3.7663e+2
3766.4	376.64	3.7664e+2
3766.5	376.65	3.7665e+2
3766.6	376.66	3.7666e+2
3766.7	376.67	3.7667e+2
3766.8	376.68	3.7668e+2
3766.9	376.69	3.7669e+2
3767	376.7	3.767e+2
3767.1	376.71	3.7671e+2
3767.2	376.72	3.7672e+2
3767.3	376.73	3.7673e+2
3767.4	376.74	3.7674e+2
3767.5	376.75	3.7675e+2
3767.6	376.76	3.7676e+2
3767.7	376.77	3.7677e+2
3767.8	376.78	3.7678e+2
3767.9	376.79	3.7679e+2
3768	376.8	3.768e+2
3768.1	376.81	3.7681e+2
3768.2	376.82	3.7682e+2
3768.3	376.83	3.7683e+2
3768.4	376.84	3.7684e+2
3768.5	376.85	3.7685e+2
3768.6	376.86	3.7686e+2
3768.7	376.87	3.7687e+2
3768.8	376.88	3.7688e+2
3768.9	376.89	3.7689e+2
3769	376.9	3.769e+2
3769.1	376.91	3.7691e+2
3769.2	376.92	3.7692e+2
3769.3	376.93	3.7693e+2
3769.4	376.94	3.7694e+2
3769.5	376.95	3.7695e+2
3769.6	376.96	3.7696e+2
3769.7	376.97	3.7697e+2

3769.8	376.98	3.7698e+2
3769.9	376.99	3.7699e+2
3770	377	3.77e+2
3770.1	377.01	3.7701e+2
3770.2	377.02	3.7702e+2
3770.3	377.03	3.7703e+2
3770.4	377.04	3.7704e+2
3770.5	377.05	3.7705e+2
3770.6	377.06	3.7706e+2
3770.7	377.07	3.7707e+2
3770.8	377.08	3.7708e+2
3770.9	377.09	3.7709e+2
3771	377.1	3.771e+2
3771.1	377.11	3.7711e+2
3771.2	377.12	3.7712e+2
3771.3	377.13	3.7713e+2
3771.4	377.14	3.7714e+2
3771.5	377.15	3.7715e+2
3771.6	377.16	3.7716e+2
3771.7	377.17	3.7717e+2
3771.8	377.18	3.7718e+2
3771.9	377.19	3.7719e+2
3772	377.2	3.772e+2
3772.1	377.21	3.7721e+2
3772.2	377.22	3.7722e+2
3772.3	377.23	3.7723e+2
3772.4	377.24	3.7724e+2
3772.5	377.25	3.7725e+2
3772.6	377.26	3.7726e+2
3772.7	377.27	3.7727e+2
3772.8	377.28	3.7728e+2
3772.9	377.29	3.7729e+2
3773	377.3	3.773e+2
3773.1	377.31	3.7731e+2
3773.2	377.32	3.7732e+2
3773.3	377.33	3.7733e+2
3773.4	377.34	3.7734e+2
3773.5	377.35	3.7735e+2

3773.6	377.36	3.7736e+2
3773.7	377.37	3.7737e+2
3773.8	377.38	3.7738e+2
3773.9	377.39	3.7739e+2
3774	377.4	3.774e+2
3774.1	377.41	3.7741e+2
3774.2	377.42	3.7742e+2
3774.3	377.43	3.7743e+2
3774.4	377.44	3.7744e+2
3774.5	377.45	3.7745e+2
3774.6	377.46	3.7746e+2
3774.7	377.47	3.7747e+2
3774.8	377.48	3.7748e+2
3774.9	377.49	3.7749e+2
3775	377.5	3.775e+2
3775.1	377.51	3.7751e+2
3775.2	377.52	3.7752e+2
3775.3	377.53	3.7753e+2
3775.4	377.54	3.7754e+2
3775.5	377.55	3.7755e+2
3775.6	377.56	3.7756e+2
3775.7	377.57	3.7757e+2
3775.8	377.58	3.7758e+2
3775.9	377.59	3.7759e+2
3776	377.6	3.776e+2
3776.1	377.61	3.7761e+2
3776.2	377.62	3.7762e+2
3776.3	377.63	3.7763e+2
3776.4	377.64	3.7764e+2
3776.5	377.65	3.7765e+2
3776.6	377.66	3.7766e+2
3776.7	377.67	3.7767e+2
3776.8	377.68	3.7768e+2
3776.9	377.69	3.7769e+2
3777	377.7	3.777e+2
3777.1	377.71	3.7771e+2
3777.2	377.72	3.7772e+2
3777.3	377.73	3.7773e+2

3777.4	377.74	3.7774e+2
3777.5	377.75	3.7775e+2
3777.6	377.76	3.7776e+2
3777.7	377.77	3.7777e+2
3777.8	377.78	3.7778e+2
3777.9	377.79	3.7779e+2
3778	377.8	3.778e+2
3778.1	377.81	3.7781e+2
3778.2	377.82	3.7782e+2
3778.3	377.83	3.7783e+2
3778.4	377.84	3.7784e+2
3778.5	377.85	3.7785e+2
3778.6	377.86	3.7786e+2
3778.7	377.87	3.7787e+2
3778.8	377.88	3.7788e+2
3778.9	377.89	3.7789e+2
3779	377.9	3.779e+2
3779.1	377.91	3.7791e+2
3779.2	377.92	3.7792e+2
3779.3	377.93	3.7793e+2
3779.4	377.94	3.7794e+2
3779.5	377.95	3.7795e+2
3779.6	377.96	3.7796e+2
3779.7	377.97	3.7797e+2
3779.8	377.98	3.7798e+2
3779.9	377.99	3.7799e+2
3780	378	3.78e+2
3780.1	378.01	3.7801e+2
3780.2	378.02	3.7802e+2
3780.3	378.03	3.7803e+2
3780.4	378.04	3.7804e+2
3780.5	378.05	3.7805e+2
3780.6	378.06	3.7806e+2
3780.7	378.07	3.7807e+2
3780.8	378.08	3.7808e+2
3780.9	378.09	3.7809e+2
3781	378.1	3.781e+2
3781.1	378.11	3.7811e+2

3781.2	378.12	3.7812e+2
3781.3	378.13	3.7813e+2
3781.4	378.14	3.7814e+2
3781.5	378.15	3.7815e+2
3781.6	378.16	3.7816e+2
3781.7	378.17	3.7817e+2
3781.8	378.18	3.7818e+2
3781.9	378.19	3.7819e+2
3782	378.2	3.782e+2
3782.1	378.21	3.7821e+2
3782.2	378.22	3.7822e+2
3782.3	378.23	3.7823e+2
3782.4	378.24	3.7824e+2
3782.5	378.25	3.7825e+2
3782.6	378.26	3.7826e+2
3782.7	378.27	3.7827e+2
3782.8	378.28	3.7828e+2
3782.9	378.29	3.7829e+2
3783	378.3	3.783e+2
3783.1	378.31	3.7831e+2
3783.2	378.32	3.7832e+2
3783.3	378.33	3.7833e+2
3783.4	378.34	3.7834e+2
3783.5	378.35	3.7835e+2
3783.6	378.36	3.7836e+2
3783.7	378.37	3.7837e+2
3783.8	378.38	3.7838e+2
3783.9	378.39	3.7839e+2
3784	378.4	3.784e+2
3784.1	378.41	3.7841e+2
3784.2	378.42	3.7842e+2
3784.3	378.43	3.7843e+2
3784.4	378.44	3.7844e+2
3784.5	378.45	3.7845e+2
3784.6	378.46	3.7846e+2
3784.7	378.47	3.7847e+2
3784.8	378.48	3.7848e+2
3784.9	378.49	3.7849e+2

3785	378.5	3.785e+2
3785.1	378.51	3.7851e+2
3785.2	378.52	3.7852e+2
3785.3	378.53	3.7853e+2
3785.4	378.54	3.7854e+2
3785.5	378.55	3.7855e+2
3785.6	378.56	3.7856e+2
3785.7	378.57	3.7857e+2
3785.8	378.58	3.7858e+2
3785.9	378.59	3.7859e+2
3786	378.6	3.786e+2
3786.1	378.61	3.7861e+2
3786.2	378.62	3.7862e+2
3786.3	378.63	3.7863e+2
3786.4	378.64	3.7864e+2
3786.5	378.65	3.7865e+2
3786.6	378.66	3.7866e+2
3786.7	378.67	3.7867e+2
3786.8	378.68	3.7868e+2
3786.9	378.69	3.7869e+2
3787	378.7	3.787e+2
3787.1	378.71	3.7871e+2
3787.2	378.72	3.7872e+2
3787.3	378.73	3.7873e+2
3787.4	378.74	3.7874e+2
3787.5	378.75	3.7875e+2
3787.6	378.76	3.7876e+2
3787.7	378.77	3.7877e+2
3787.8	378.78	3.7878e+2
3787.9	378.79	3.7879e+2
3788	378.8	3.788e+2
3788.1	378.81	3.7881e+2
3788.2	378.82	3.7882e+2
3788.3	378.83	3.7883e+2
3788.4	378.84	3.7884e+2
3788.5	378.85	3.7885e+2
3788.6	378.86	3.7886e+2
3788.7	378.87	3.7887e+2

3788.8	378.88	3.7888e+2
3788.9	378.89	3.7889e+2
3789	378.9	3.789e+2
3789.1	378.91	3.7891e+2
3789.2	378.92	3.7892e+2
3789.3	378.93	3.7893e+2
3789.4	378.94	3.7894e+2
3789.5	378.95	3.7895e+2
3789.6	378.96	3.7896e+2
3789.7	378.97	3.7897e+2
3789.8	378.98	3.7898e+2
3789.9	378.99	3.7899e+2
3790	379	3.79e+2
3790.1	379.01	3.7901e+2
3790.2	379.02	3.7902e+2
3790.3	379.03	3.7903e+2
3790.4	379.04	3.7904e+2
3790.5	379.05	3.7905e+2
3790.6	379.06	3.7906e+2
3790.7	379.07	3.7907e+2
3790.8	379.08	3.7908e+2
3790.9	379.09	3.7909e+2
3791	379.1	3.791e+2
3791.1	379.11	3.7911e+2
3791.2	379.12	3.7912e+2
3791.3	379.13	3.7913e+2
3791.4	379.14	3.7914e+2
3791.5	379.15	3.7915e+2
3791.6	379.16	3.7916e+2
3791.7	379.17	3.7917e+2
3791.8	379.18	3.7918e+2
3791.9	379.19	3.7919e+2
3792	379.2	3.792e+2
3792.1	379.21	3.7921e+2
3792.2	379.22	3.7922e+2
3792.3	379.23	3.7923e+2
3792.4	379.24	3.7924e+2
3792.5	379.25	3.7925e+2

3792.6	379.26	3.7926e+2
3792.7	379.27	3.7927e+2
3792.8	379.28	3.7928e+2
3792.9	379.29	3.7929e+2
3793	379.3	3.793e+2
3793.1	379.31	3.7931e+2
3793.2	379.32	3.7932e+2
3793.3	379.33	3.7933e+2
3793.4	379.34	3.7934e+2
3793.5	379.35	3.7935e+2
3793.6	379.36	3.7936e+2
3793.7	379.37	3.7937e+2
3793.8	379.38	3.7938e+2
3793.9	379.39	3.7939e+2
3794	379.4	3.794e+2
3794.1	379.41	3.7941e+2
3794.2	379.42	3.7942e+2
3794.3	379.43	3.7943e+2
3794.4	379.44	3.7944e+2
3794.5	379.45	3.7945e+2
3794.6	379.46	3.7946e+2
3794.7	379.47	3.7947e+2
3794.8	379.48	3.7948e+2
3794.9	379.49	3.7949e+2
3795	379.5	3.795e+2
3795.1	379.51	3.7951e+2
3795.2	379.52	3.7952e+2
3795.3	379.53	3.7953e+2
3795.4	379.54	3.7954e+2
3795.5	379.55	3.7955e+2
3795.6	379.56	3.7956e+2
3795.7	379.57	3.7957e+2
3795.8	379.58	3.7958e+2
3795.9	379.59	3.7959e+2
3796	379.6	3.796e+2
3796.1	379.61	3.7961e+2
3796.2	379.62	3.7962e+2
3796.3	379.63	3.7963e+2

3796.4	379.64	3.7964e+2
3796.5	379.65	3.7965e+2
3796.6	379.66	3.7966e+2
3796.7	379.67	3.7967e+2
3796.8	379.68	3.7968e+2
3796.9	379.69	3.7969e+2
3797	379.7	3.797e+2
3797.1	379.71	3.7971e+2
3797.2	379.72	3.7972e+2
3797.3	379.73	3.7973e+2
3797.4	379.74	3.7974e+2
3797.5	379.75	3.7975e+2
3797.6	379.76	3.7976e+2
3797.7	379.77	3.7977e+2
3797.8	379.78	3.7978e+2
3797.9	379.79	3.7979e+2
3798	379.8	3.798e+2
3798.1	379.81	3.7981e+2
3798.2	379.82	3.7982e+2
3798.3	379.83	3.7983e+2
3798.4	379.84	3.7984e+2
3798.5	379.85	3.7985e+2
3798.6	379.86	3.7986e+2
3798.7	379.87	3.7987e+2
3798.8	379.88	3.7988e+2
3798.9	379.89	3.7989e+2
3799	379.9	3.799e+2
3799.1	379.91	3.7991e+2
3799.2	379.92	3.7992e+2
3799.3	379.93	3.7993e+2
3799.4	379.94	3.7994e+2
3799.5	379.95	3.7995e+2
3799.6	379.96	3.7996e+2
3799.7	379.97	3.7997e+2
3799.8	379.98	3.7998e+2
3799.9	379.99	3.7999e+2
3800	380	3.8e+2
3800.1	380.01	3.8001e+2

3800.2	380.02	3.8002e+2
3800.3	380.03	3.8003e+2
3800.4	380.04	3.8004e+2
3800.5	380.05	3.8005e+2
3800.6	380.06	3.8006e+2
3800.7	380.07	3.8007e+2
3800.8	380.08	3.8008e+2
3800.9	380.09	3.8009e+2
3801	380.1	3.801e+2
3801.1	380.11	3.8011e+2
3801.2	380.12	3.8012e+2
3801.3	380.13	3.8013e+2
3801.4	380.14	3.8014e+2
3801.5	380.15	3.8015e+2
3801.6	380.16	3.8016e+2
3801.7	380.17	3.8017e+2
3801.8	380.18	3.8018e+2
3801.9	380.19	3.8019e+2
3802	380.2	3.802e+2
3802.1	380.21	3.8021e+2
3802.2	380.22	3.8022e+2
3802.3	380.23	3.8023e+2
3802.4	380.24	3.8024e+2
3802.5	380.25	3.8025e+2
3802.6	380.26	3.8026e+2
3802.7	380.27	3.8027e+2
3802.8	380.28	3.8028e+2
3802.9	380.29	3.8029e+2
3803	380.3	3.803e+2
3803.1	380.31	3.8031e+2
3803.2	380.32	3.8032e+2
3803.3	380.33	3.8033e+2
3803.4	380.34	3.8034e+2
3803.5	380.35	3.8035e+2
3803.6	380.36	3.8036e+2
3803.7	380.37	3.8037e+2
3803.8	380.38	3.8038e+2
3803.9	380.39	3.8039e+2

3804	380.4	3.804e+2
3804.1	380.41	3.8041e+2
3804.2	380.42	3.8042e+2
3804.3	380.43	3.8043e+2
3804.4	380.44	3.8044e+2
3804.5	380.45	3.8045e+2
3804.6	380.46	3.8046e+2
3804.7	380.47	3.8047e+2
3804.8	380.48	3.8048e+2
3804.9	380.49	3.8049e+2
3805	380.5	3.805e+2
3805.1	380.51	3.8051e+2
3805.2	380.52	3.8052e+2
3805.3	380.53	3.8053e+2
3805.4	380.54	3.8054e+2
3805.5	380.55	3.8055e+2
3805.6	380.56	3.8056e+2
3805.7	380.57	3.8057e+2
3805.8	380.58	3.8058e+2
3805.9	380.59	3.8059e+2
3806	380.6	3.806e+2
3806.1	380.61	3.8061e+2
3806.2	380.62	3.8062e+2
3806.3	380.63	3.8063e+2
3806.4	380.64	3.8064e+2
3806.5	380.65	3.8065e+2
3806.6	380.66	3.8066e+2
3806.7	380.67	3.8067e+2
3806.8	380.68	3.8068e+2
3806.9	380.69	3.8069e+2
3807	380.7	3.807e+2
3807.1	380.71	3.8071e+2
3807.2	380.72	3.8072e+2
3807.3	380.73	3.8073e+2
3807.4	380.74	3.8074e+2
3807.5	380.75	3.8075e+2
3807.6	380.76	3.8076e+2
3807.7	380.77	3.8077e+2

3807.8	380.78	3.8078e+2
3807.9	380.79	3.8079e+2
3808	380.8	3.808e+2
3808.1	380.81	3.8081e+2
3808.2	380.82	3.8082e+2
3808.3	380.83	3.8083e+2
3808.4	380.84	3.8084e+2
3808.5	380.85	3.8085e+2
3808.6	380.86	3.8086e+2
3808.7	380.87	3.8087e+2
3808.8	380.88	3.8088e+2
3808.9	380.89	3.8089e+2
3809	380.9	3.809e+2
3809.1	380.91	3.8091e+2
3809.2	380.92	3.8092e+2
3809.3	380.93	3.8093e+2
3809.4	380.94	3.8094e+2
3809.5	380.95	3.8095e+2
3809.6	380.96	3.8096e+2
3809.7	380.97	3.8097e+2
3809.8	380.98	3.8098e+2
3809.9	380.99	3.8099e+2
3810	381	3.81e+2
3810.1	381.01	3.8101e+2
3810.2	381.02	3.8102e+2
3810.3	381.03	3.8103e+2
3810.4	381.04	3.8104e+2
3810.5	381.05	3.8105e+2
3810.6	381.06	3.8106e+2
3810.7	381.07	3.8107e+2
3810.8	381.08	3.8108e+2
3810.9	381.09	3.8109e+2
3811	381.1	3.811e+2
3811.1	381.11	3.8111e+2
3811.2	381.12	3.8112e+2
3811.3	381.13	3.8113e+2
3811.4	381.14	3.8114e+2
3811.5	381.15	3.8115e+2

3811.6	381.16	3.8116e+2
3811.7	381.17	3.8117e+2
3811.8	381.18	3.8118e+2
3811.9	381.19	3.8119e+2
3812	381.2	3.812e+2
3812.1	381.21	3.8121e+2
3812.2	381.22	3.8122e+2
3812.3	381.23	3.8123e+2
3812.4	381.24	3.8124e+2
3812.5	381.25	3.8125e+2
3812.6	381.26	3.8126e+2
3812.7	381.27	3.8127e+2
3812.8	381.28	3.8128e+2
3812.9	381.29	3.8129e+2
3813	381.3	3.813e+2
3813.1	381.31	3.8131e+2
3813.2	381.32	3.8132e+2
3813.3	381.33	3.8133e+2
3813.4	381.34	3.8134e+2
3813.5	381.35	3.8135e+2
3813.6	381.36	3.8136e+2
3813.7	381.37	3.8137e+2
3813.8	381.38	3.8138e+2
3813.9	381.39	3.8139e+2
3814	381.4	3.814e+2
3814.1	381.41	3.8141e+2
3814.2	381.42	3.8142e+2
3814.3	381.43	3.8143e+2
3814.4	381.44	3.8144e+2
3814.5	381.45	3.8145e+2
3814.6	381.46	3.8146e+2
3814.7	381.47	3.8147e+2
3814.8	381.48	3.8148e+2
3814.9	381.49	3.8149e+2
3815	381.5	3.815e+2
3815.1	381.51	3.8151e+2
3815.2	381.52	3.8152e+2
3815.3	381.53	3.8153e+2

3815.4	381.54	3.8154e+2
3815.5	381.55	3.8155e+2
3815.6	381.56	3.8156e+2
3815.7	381.57	3.8157e+2
3815.8	381.58	3.8158e+2
3815.9	381.59	3.8159e+2
3816	381.6	3.816e+2
3816.1	381.61	3.8161e+2
3816.2	381.62	3.8162e+2
3816.3	381.63	3.8163e+2
3816.4	381.64	3.8164e+2
3816.5	381.65	3.8165e+2
3816.6	381.66	3.8166e+2
3816.7	381.67	3.8167e+2
3816.8	381.68	3.8168e+2
3816.9	381.69	3.8169e+2
3817	381.7	3.817e+2
3817.1	381.71	3.8171e+2
3817.2	381.72	3.8172e+2
3817.3	381.73	3.8173e+2
3817.4	381.74	3.8174e+2
3817.5	381.75	3.8175e+2
3817.6	381.76	3.8176e+2
3817.7	381.77	3.8177e+2
3817.8	381.78	3.8178e+2
3817.9	381.79	3.8179e+2
3818	381.8	3.818e+2
3818.1	381.81	3.8181e+2
3818.2	381.82	3.8182e+2
3818.3	381.83	3.8183e+2
3818.4	381.84	3.8184e+2
3818.5	381.85	3.8185e+2
3818.6	381.86	3.8186e+2
3818.7	381.87	3.8187e+2
3818.8	381.88	3.8188e+2
3818.9	381.89	3.8189e+2
3819	381.9	3.819e+2
3819.1	381.91	3.8191e+2

3819.2	381.92	3.8192e+2
3819.3	381.93	3.8193e+2
3819.4	381.94	3.8194e+2
3819.5	381.95	3.8195e+2
3819.6	381.96	3.8196e+2
3819.7	381.97	3.8197e+2
3819.8	381.98	3.8198e+2
3819.9	381.99	3.8199e+2
3820	382	3.82e+2
3820.1	382.01	3.8201e+2
3820.2	382.02	3.8202e+2
3820.3	382.03	3.8203e+2
3820.4	382.04	3.8204e+2
3820.5	382.05	3.8205e+2
3820.6	382.06	3.8206e+2
3820.7	382.07	3.8207e+2
3820.8	382.08	3.8208e+2
3820.9	382.09	3.8209e+2
3821	382.1	3.821e+2
3821.1	382.11	3.8211e+2
3821.2	382.12	3.8212e+2
3821.3	382.13	3.8213e+2
3821.4	382.14	3.8214e+2
3821.5	382.15	3.8215e+2
3821.6	382.16	3.8216e+2
3821.7	382.17	3.8217e+2
3821.8	382.18	3.8218e+2
3821.9	382.19	3.8219e+2
3822	382.2	3.822e+2
3822.1	382.21	3.8221e+2
3822.2	382.22	3.8222e+2
3822.3	382.23	3.8223e+2
3822.4	382.24	3.8224e+2
3822.5	382.25	3.8225e+2
3822.6	382.26	3.8226e+2
3822.7	382.27	3.8227e+2
3822.8	382.28	3.8228e+2
3822.9	382.29	3.8229e+2

3823	382.3	3.823e+2
3823.1	382.31	3.8231e+2
3823.2	382.32	3.8232e+2
3823.3	382.33	3.8233e+2
3823.4	382.34	3.8234e+2
3823.5	382.35	3.8235e+2
3823.6	382.36	3.8236e+2
3823.7	382.37	3.8237e+2
3823.8	382.38	3.8238e+2
3823.9	382.39	3.8239e+2
3824	382.4	3.824e+2
3824.1	382.41	3.8241e+2
3824.2	382.42	3.8242e+2
3824.3	382.43	3.8243e+2
3824.4	382.44	3.8244e+2
3824.5	382.45	3.8245e+2
3824.6	382.46	3.8246e+2
3824.7	382.47	3.8247e+2
3824.8	382.48	3.8248e+2
3824.9	382.49	3.8249e+2
3825	382.5	3.825e+2
3825.1	382.51	3.8251e+2
3825.2	382.52	3.8252e+2
3825.3	382.53	3.8253e+2
3825.4	382.54	3.8254e+2
3825.5	382.55	3.8255e+2
3825.6	382.56	3.8256e+2
3825.7	382.57	3.8257e+2
3825.8	382.58	3.8258e+2
3825.9	382.59	3.8259e+2
3826	382.6	3.826e+2
3826.1	382.61	3.8261e+2
3826.2	382.62	3.8262e+2
3826.3	382.63	3.8263e+2
3826.4	382.64	3.8264e+2
3826.5	382.65	3.8265e+2
3826.6	382.66	3.8266e+2
3826.7	382.67	3.8267e+2

3826.8	382.68	3.8268e+2
3826.9	382.69	3.8269e+2
3827	382.7	3.827e+2
3827.1	382.71	3.8271e+2
3827.2	382.72	3.8272e+2
3827.3	382.73	3.8273e+2
3827.4	382.74	3.8274e+2
3827.5	382.75	3.8275e+2
3827.6	382.76	3.8276e+2
3827.7	382.77	3.8277e+2
3827.8	382.78	3.8278e+2
3827.9	382.79	3.8279e+2
3828	382.8	3.828e+2
3828.1	382.81	3.8281e+2
3828.2	382.82	3.8282e+2
3828.3	382.83	3.8283e+2
3828.4	382.84	3.8284e+2
3828.5	382.85	3.8285e+2
3828.6	382.86	3.8286e+2
3828.7	382.87	3.8287e+2
3828.8	382.88	3.8288e+2
3828.9	382.89	3.8289e+2
3829	382.9	3.829e+2
3829.1	382.91	3.8291e+2
3829.2	382.92	3.8292e+2
3829.3	382.93	3.8293e+2
3829.4	382.94	3.8294e+2
3829.5	382.95	3.8295e+2
3829.6	382.96	3.8296e+2
3829.7	382.97	3.8297e+2
3829.8	382.98	3.8298e+2
3829.9	382.99	3.8299e+2
3830	383	3.83e+2
3830.1	383.01	3.8301e+2
3830.2	383.02	3.8302e+2
3830.3	383.03	3.8303e+2
3830.4	383.04	3.8304e+2
3830.5	383.05	3.8305e+2

3830.6	383.06	3.8306e+2
3830.7	383.07	3.8307e+2
3830.8	383.08	3.8308e+2
3830.9	383.09	3.8309e+2
3831	383.1	3.831e+2
3831.1	383.11	3.8311e+2
3831.2	383.12	3.8312e+2
3831.3	383.13	3.8313e+2
3831.4	383.14	3.8314e+2
3831.5	383.15	3.8315e+2
3831.6	383.16	3.8316e+2
3831.7	383.17	3.8317e+2
3831.8	383.18	3.8318e+2
3831.9	383.19	3.8319e+2
3832	383.2	3.832e+2
3832.1	383.21	3.8321e+2
3832.2	383.22	3.8322e+2
3832.3	383.23	3.8323e+2
3832.4	383.24	3.8324e+2
3832.5	383.25	3.8325e+2
3832.6	383.26	3.8326e+2
3832.7	383.27	3.8327e+2
3832.8	383.28	3.8328e+2
3832.9	383.29	3.8329e+2
3833	383.3	3.833e+2
3833.1	383.31	3.8331e+2
3833.2	383.32	3.8332e+2
3833.3	383.33	3.8333e+2
3833.4	383.34	3.8334e+2
3833.5	383.35	3.8335e+2
3833.6	383.36	3.8336e+2
3833.7	383.37	3.8337e+2
3833.8	383.38	3.8338e+2
3833.9	383.39	3.8339e+2
3834	383.4	3.834e+2
3834.1	383.41	3.8341e+2
3834.2	383.42	3.8342e+2
3834.3	383.43	3.8343e+2

3834.4	383.44	3.8344e+2
3834.5	383.45	3.8345e+2
3834.6	383.46	3.8346e+2
3834.7	383.47	3.8347e+2
3834.8	383.48	3.8348e+2
3834.9	383.49	3.8349e+2
3835	383.5	3.835e+2
3835.1	383.51	3.8351e+2
3835.2	383.52	3.8352e+2
3835.3	383.53	3.8353e+2
3835.4	383.54	3.8354e+2
3835.5	383.55	3.8355e+2
3835.6	383.56	3.8356e+2
3835.7	383.57	3.8357e+2
3835.8	383.58	3.8358e+2
3835.9	383.59	3.8359e+2
3836	383.6	3.836e+2
3836.1	383.61	3.8361e+2
3836.2	383.62	3.8362e+2
3836.3	383.63	3.8363e+2
3836.4	383.64	3.8364e+2
3836.5	383.65	3.8365e+2
3836.6	383.66	3.8366e+2
3836.7	383.67	3.8367e+2
3836.8	383.68	3.8368e+2
3836.9	383.69	3.8369e+2
3837	383.7	3.837e+2
3837.1	383.71	3.8371e+2
3837.2	383.72	3.8372e+2
3837.3	383.73	3.8373e+2
3837.4	383.74	3.8374e+2
3837.5	383.75	3.8375e+2
3837.6	383.76	3.8376e+2
3837.7	383.77	3.8377e+2
3837.8	383.78	3.8378e+2
3837.9	383.79	3.8379e+2
3838	383.8	3.838e+2
3838.1	383.81	3.8381e+2

3838.2	383.82	3.8382e+2
3838.3	383.83	3.8383e+2
3838.4	383.84	3.8384e+2
3838.5	383.85	3.8385e+2
3838.6	383.86	3.8386e+2
3838.7	383.87	3.8387e+2
3838.8	383.88	3.8388e+2
3838.9	383.89	3.8389e+2
3839	383.9	3.839e+2
3839.1	383.91	3.8391e+2
3839.2	383.92	3.8392e+2
3839.3	383.93	3.8393e+2
3839.4	383.94	3.8394e+2
3839.5	383.95	3.8395e+2
3839.6	383.96	3.8396e+2
3839.7	383.97	3.8397e+2
3839.8	383.98	3.8398e+2
3839.9	383.99	3.8399e+2
3840	384	3.84e+2
3840.1	384.01	3.8401e+2
3840.2	384.02	3.8402e+2
3840.3	384.03	3.8403e+2
3840.4	384.04	3.8404e+2
3840.5	384.05	3.8405e+2
3840.6	384.06	3.8406e+2
3840.7	384.07	3.8407e+2
3840.8	384.08	3.8408e+2
3840.9	384.09	3.8409e+2
3841	384.1	3.841e+2
3841.1	384.11	3.8411e+2
3841.2	384.12	3.8412e+2
3841.3	384.13	3.8413e+2
3841.4	384.14	3.8414e+2
3841.5	384.15	3.8415e+2
3841.6	384.16	3.8416e+2
3841.7	384.17	3.8417e+2
3841.8	384.18	3.8418e+2
3841.9	384.19	3.8419e+2

3842	384.2	3.842e+2
3842.1	384.21	3.8421e+2
3842.2	384.22	3.8422e+2
3842.3	384.23	3.8423e+2
3842.4	384.24	3.8424e+2
3842.5	384.25	3.8425e+2
3842.6	384.26	3.8426e+2
3842.7	384.27	3.8427e+2
3842.8	384.28	3.8428e+2
3842.9	384.29	3.8429e+2
3843	384.3	3.843e+2
3843.1	384.31	3.8431e+2
3843.2	384.32	3.8432e+2
3843.3	384.33	3.8433e+2
3843.4	384.34	3.8434e+2
3843.5	384.35	3.8435e+2
3843.6	384.36	3.8436e+2
3843.7	384.37	3.8437e+2
3843.8	384.38	3.8438e+2
3843.9	384.39	3.8439e+2
3844	384.4	3.844e+2
3844.1	384.41	3.8441e+2
3844.2	384.42	3.8442e+2
3844.3	384.43	3.8443e+2
3844.4	384.44	3.8444e+2
3844.5	384.45	3.8445e+2
3844.6	384.46	3.8446e+2
3844.7	384.47	3.8447e+2
3844.8	384.48	3.8448e+2
3844.9	384.49	3.8449e+2
3845	384.5	3.845e+2
3845.1	384.51	3.8451e+2
3845.2	384.52	3.8452e+2
3845.3	384.53	3.8453e+2
3845.4	384.54	3.8454e+2
3845.5	384.55	3.8455e+2
3845.6	384.56	3.8456e+2
3845.7	384.57	3.8457e+2

3845.8	384.58	3.8458e+2
3845.9	384.59	3.8459e+2
3846	384.6	3.846e+2
3846.1	384.61	3.8461e+2
3846.2	384.62	3.8462e+2
3846.3	384.63	3.8463e+2
3846.4	384.64	3.8464e+2
3846.5	384.65	3.8465e+2
3846.6	384.66	3.8466e+2
3846.7	384.67	3.8467e+2
3846.8	384.68	3.8468e+2
3846.9	384.69	3.8469e+2
3847	384.7	3.847e+2
3847.1	384.71	3.8471e+2
3847.2	384.72	3.8472e+2
3847.3	384.73	3.8473e+2
3847.4	384.74	3.8474e+2
3847.5	384.75	3.8475e+2
3847.6	384.76	3.8476e+2
3847.7	384.77	3.8477e+2
3847.8	384.78	3.8478e+2
3847.9	384.79	3.8479e+2
3848	384.8	3.848e+2
3848.1	384.81	3.8481e+2
3848.2	384.82	3.8482e+2
3848.3	384.83	3.8483e+2
3848.4	384.84	3.8484e+2
3848.5	384.85	3.8485e+2
3848.6	384.86	3.8486e+2
3848.7	384.87	3.8487e+2
3848.8	384.88	3.8488e+2
3848.9	384.89	3.8489e+2
3849	384.9	3.849e+2
3849.1	384.91	3.8491e+2
3849.2	384.92	3.8492e+2
3849.3	384.93	3.8493e+2
3849.4	384.94	3.8494e+2
3849.5	384.95	3.8495e+2

3849.6	384.96	3.8496e+2
3849.7	384.97	3.8497e+2
3849.8	384.98	3.8498e+2
3849.9	384.99	3.8499e+2
3850	385	3.85e+2
3850.1	385.01	3.8501e+2
3850.2	385.02	3.8502e+2
3850.3	385.03	3.8503e+2
3850.4	385.04	3.8504e+2
3850.5	385.05	3.8505e+2
3850.6	385.06	3.8506e+2
3850.7	385.07	3.8507e+2
3850.8	385.08	3.8508e+2
3850.9	385.09	3.8509e+2
3851	385.1	3.851e+2
3851.1	385.11	3.8511e+2
3851.2	385.12	3.8512e+2
3851.3	385.13	3.8513e+2
3851.4	385.14	3.8514e+2
3851.5	385.15	3.8515e+2
3851.6	385.16	3.8516e+2
3851.7	385.17	3.8517e+2
3851.8	385.18	3.8518e+2
3851.9	385.19	3.8519e+2
3852	385.2	3.852e+2
3852.1	385.21	3.8521e+2
3852.2	385.22	3.8522e+2
3852.3	385.23	3.8523e+2
3852.4	385.24	3.8524e+2
3852.5	385.25	3.8525e+2
3852.6	385.26	3.8526e+2
3852.7	385.27	3.8527e+2
3852.8	385.28	3.8528e+2
3852.9	385.29	3.8529e+2
3853	385.3	3.853e+2
3853.1	385.31	3.8531e+2
3853.2	385.32	3.8532e+2
3853.3	385.33	3.8533e+2

3853.4	385.34	3.8534e+2
3853.5	385.35	3.8535e+2
3853.6	385.36	3.8536e+2
3853.7	385.37	3.8537e+2
3853.8	385.38	3.8538e+2
3853.9	385.39	3.8539e+2
3854	385.4	3.854e+2
3854.1	385.41	3.8541e+2
3854.2	385.42	3.8542e+2
3854.3	385.43	3.8543e+2
3854.4	385.44	3.8544e+2
3854.5	385.45	3.8545e+2
3854.6	385.46	3.8546e+2
3854.7	385.47	3.8547e+2
3854.8	385.48	3.8548e+2
3854.9	385.49	3.8549e+2
3855	385.5	3.855e+2
3855.1	385.51	3.8551e+2
3855.2	385.52	3.8552e+2
3855.3	385.53	3.8553e+2
3855.4	385.54	3.8554e+2
3855.5	385.55	3.8555e+2
3855.6	385.56	3.8556e+2
3855.7	385.57	3.8557e+2
3855.8	385.58	3.8558e+2
3855.9	385.59	3.8559e+2
3856	385.6	3.856e+2
3856.1	385.61	3.8561e+2
3856.2	385.62	3.8562e+2
3856.3	385.63	3.8563e+2
3856.4	385.64	3.8564e+2
3856.5	385.65	3.8565e+2
3856.6	385.66	3.8566e+2
3856.7	385.67	3.8567e+2
3856.8	385.68	3.8568e+2
3856.9	385.69	3.8569e+2
3857	385.7	3.857e+2
3857.1	385.71	3.8571e+2

3857.2	385.72	3.8572e+2
3857.3	385.73	3.8573e+2
3857.4	385.74	3.8574e+2
3857.5	385.75	3.8575e+2
3857.6	385.76	3.8576e+2
3857.7	385.77	3.8577e+2
3857.8	385.78	3.8578e+2
3857.9	385.79	3.8579e+2
3858	385.8	3.858e+2
3858.1	385.81	3.8581e+2
3858.2	385.82	3.8582e+2
3858.3	385.83	3.8583e+2
3858.4	385.84	3.8584e+2
3858.5	385.85	3.8585e+2
3858.6	385.86	3.8586e+2
3858.7	385.87	3.8587e+2
3858.8	385.88	3.8588e+2
3858.9	385.89	3.8589e+2
3859	385.9	3.859e+2
3859.1	385.91	3.8591e+2
3859.2	385.92	3.8592e+2
3859.3	385.93	3.8593e+2
3859.4	385.94	3.8594e+2
3859.5	385.95	3.8595e+2
3859.6	385.96	3.8596e+2
3859.7	385.97	3.8597e+2
3859.8	385.98	3.8598e+2
3859.9	385.99	3.8599e+2
3860	386	3.86e+2
3860.1	386.01	3.8601e+2
3860.2	386.02	3.8602e+2
3860.3	386.03	3.8603e+2
3860.4	386.04	3.8604e+2
3860.5	386.05	3.8605e+2
3860.6	386.06	3.8606e+2
3860.7	386.07	3.8607e+2
3860.8	386.08	3.8608e+2
3860.9	386.09	3.8609e+2

3861	386.1	3.861e+2
3861.1	386.11	3.8611e+2
3861.2	386.12	3.8612e+2
3861.3	386.13	3.8613e+2
3861.4	386.14	3.8614e+2
3861.5	386.15	3.8615e+2
3861.6	386.16	3.8616e+2
3861.7	386.17	3.8617e+2
3861.8	386.18	3.8618e+2
3861.9	386.19	3.8619e+2
3862	386.2	3.862e+2
3862.1	386.21	3.8621e+2
3862.2	386.22	3.8622e+2
3862.3	386.23	3.8623e+2
3862.4	386.24	3.8624e+2
3862.5	386.25	3.8625e+2
3862.6	386.26	3.8626e+2
3862.7	386.27	3.8627e+2
3862.8	386.28	3.8628e+2
3862.9	386.29	3.8629e+2
3863	386.3	3.863e+2
3863.1	386.31	3.8631e+2
3863.2	386.32	3.8632e+2
3863.3	386.33	3.8633e+2
3863.4	386.34	3.8634e+2
3863.5	386.35	3.8635e+2
3863.6	386.36	3.8636e+2
3863.7	386.37	3.8637e+2
3863.8	386.38	3.8638e+2
3863.9	386.39	3.8639e+2
3864	386.4	3.864e+2
3864.1	386.41	3.8641e+2
3864.2	386.42	3.8642e+2
3864.3	386.43	3.8643e+2
3864.4	386.44	3.8644e+2
3864.5	386.45	3.8645e+2
3864.6	386.46	3.8646e+2
3864.7	386.47	3.8647e+2

3864.8	386.48	3.8648e+2
3864.9	386.49	3.8649e+2
3865	386.5	3.865e+2
3865.1	386.51	3.8651e+2
3865.2	386.52	3.8652e+2
3865.3	386.53	3.8653e+2
3865.4	386.54	3.8654e+2
3865.5	386.55	3.8655e+2
3865.6	386.56	3.8656e+2
3865.7	386.57	3.8657e+2
3865.8	386.58	3.8658e+2
3865.9	386.59	3.8659e+2
3866	386.6	3.866e+2
3866.1	386.61	3.8661e+2
3866.2	386.62	3.8662e+2
3866.3	386.63	3.8663e+2
3866.4	386.64	3.8664e+2
3866.5	386.65	3.8665e+2
3866.6	386.66	3.8666e+2
3866.7	386.67	3.8667e+2
3866.8	386.68	3.8668e+2
3866.9	386.69	3.8669e+2
3867	386.7	3.867e+2
3867.1	386.71	3.8671e+2
3867.2	386.72	3.8672e+2
3867.3	386.73	3.8673e+2
3867.4	386.74	3.8674e+2
3867.5	386.75	3.8675e+2
3867.6	386.76	3.8676e+2
3867.7	386.77	3.8677e+2
3867.8	386.78	3.8678e+2
3867.9	386.79	3.8679e+2
3868	386.8	3.868e+2
3868.1	386.81	3.8681e+2
3868.2	386.82	3.8682e+2
3868.3	386.83	3.8683e+2
3868.4	386.84	3.8684e+2
3868.5	386.85	3.8685e+2

3868.6	386.86	3.8686e+2
3868.7	386.87	3.8687e+2
3868.8	386.88	3.8688e+2
3868.9	386.89	3.8689e+2
3869	386.9	3.869e+2
3869.1	386.91	3.8691e+2
3869.2	386.92	3.8692e+2
3869.3	386.93	3.8693e+2
3869.4	386.94	3.8694e+2
3869.5	386.95	3.8695e+2
3869.6	386.96	3.8696e+2
3869.7	386.97	3.8697e+2
3869.8	386.98	3.8698e+2
3869.9	386.99	3.8699e+2
3870	387	3.87e+2
3870.1	387.01	3.8701e+2
3870.2	387.02	3.8702e+2
3870.3	387.03	3.8703e+2
3870.4	387.04	3.8704e+2
3870.5	387.05	3.8705e+2
3870.6	387.06	3.8706e+2
3870.7	387.07	3.8707e+2
3870.8	387.08	3.8708e+2
3870.9	387.09	3.8709e+2
3871	387.1	3.871e+2
3871.1	387.11	3.8711e+2
3871.2	387.12	3.8712e+2
3871.3	387.13	3.8713e+2
3871.4	387.14	3.8714e+2
3871.5	387.15	3.8715e+2
3871.6	387.16	3.8716e+2
3871.7	387.17	3.8717e+2
3871.8	387.18	3.8718e+2
3871.9	387.19	3.8719e+2
3872	387.2	3.872e+2
3872.1	387.21	3.8721e+2
3872.2	387.22	3.8722e+2
3872.3	387.23	3.8723e+2

3872.4	387.24	3.8724e+2
3872.5	387.25	3.8725e+2
3872.6	387.26	3.8726e+2
3872.7	387.27	3.8727e+2
3872.8	387.28	3.8728e+2
3872.9	387.29	3.8729e+2
3873	387.3	3.873e+2
3873.1	387.31	3.8731e+2
3873.2	387.32	3.8732e+2
3873.3	387.33	3.8733e+2
3873.4	387.34	3.8734e+2
3873.5	387.35	3.8735e+2
3873.6	387.36	3.8736e+2
3873.7	387.37	3.8737e+2
3873.8	387.38	3.8738e+2
3873.9	387.39	3.8739e+2
3874	387.4	3.874e+2
3874.1	387.41	3.8741e+2
3874.2	387.42	3.8742e+2
3874.3	387.43	3.8743e+2
3874.4	387.44	3.8744e+2
3874.5	387.45	3.8745e+2
3874.6	387.46	3.8746e+2
3874.7	387.47	3.8747e+2
3874.8	387.48	3.8748e+2
3874.9	387.49	3.8749e+2
3875	387.5	3.875e+2
3875.1	387.51	3.8751e+2
3875.2	387.52	3.8752e+2
3875.3	387.53	3.8753e+2
3875.4	387.54	3.8754e+2
3875.5	387.55	3.8755e+2
3875.6	387.56	3.8756e+2
3875.7	387.57	3.8757e+2
3875.8	387.58	3.8758e+2
3875.9	387.59	3.8759e+2
3876	387.6	3.876e+2
3876.1	387.61	3.8761e+2

3876.2	387.62	3.8762e+2
3876.3	387.63	3.8763e+2
3876.4	387.64	3.8764e+2
3876.5	387.65	3.8765e+2
3876.6	387.66	3.8766e+2
3876.7	387.67	3.8767e+2
3876.8	387.68	3.8768e+2
3876.9	387.69	3.8769e+2
3877	387.7	3.877e+2
3877.1	387.71	3.8771e+2
3877.2	387.72	3.8772e+2
3877.3	387.73	3.8773e+2
3877.4	387.74	3.8774e+2
3877.5	387.75	3.8775e+2
3877.6	387.76	3.8776e+2
3877.7	387.77	3.8777e+2
3877.8	387.78	3.8778e+2
3877.9	387.79	3.8779e+2
3878	387.8	3.878e+2
3878.1	387.81	3.8781e+2
3878.2	387.82	3.8782e+2
3878.3	387.83	3.8783e+2
3878.4	387.84	3.8784e+2
3878.5	387.85	3.8785e+2
3878.6	387.86	3.8786e+2
3878.7	387.87	3.8787e+2
3878.8	387.88	3.8788e+2
3878.9	387.89	3.8789e+2
3879	387.9	3.879e+2
3879.1	387.91	3.8791e+2
3879.2	387.92	3.8792e+2
3879.3	387.93	3.8793e+2
3879.4	387.94	3.8794e+2
3879.5	387.95	3.8795e+2
3879.6	387.96	3.8796e+2
3879.7	387.97	3.8797e+2
3879.8	387.98	3.8798e+2
3879.9	387.99	3.8799e+2

3880	388	3.88e+2
3880.1	388.01	3.8801e+2
3880.2	388.02	3.8802e+2
3880.3	388.03	3.8803e+2
3880.4	388.04	3.8804e+2
3880.5	388.05	3.8805e+2
3880.6	388.06	3.8806e+2
3880.7	388.07	3.8807e+2
3880.8	388.08	3.8808e+2
3880.9	388.09	3.8809e+2
3881	388.1	3.881e+2
3881.1	388.11	3.8811e+2
3881.2	388.12	3.8812e+2
3881.3	388.13	3.8813e+2
3881.4	388.14	3.8814e+2
3881.5	388.15	3.8815e+2
3881.6	388.16	3.8816e+2
3881.7	388.17	3.8817e+2
3881.8	388.18	3.8818e+2
3881.9	388.19	3.8819e+2
3882	388.2	3.882e+2
3882.1	388.21	3.8821e+2
3882.2	388.22	3.8822e+2
3882.3	388.23	3.8823e+2
3882.4	388.24	3.8824e+2
3882.5	388.25	3.8825e+2
3882.6	388.26	3.8826e+2
3882.7	388.27	3.8827e+2
3882.8	388.28	3.8828e+2
3882.9	388.29	3.8829e+2
3883	388.3	3.883e+2
3883.1	388.31	3.8831e+2
3883.2	388.32	3.8832e+2
3883.3	388.33	3.8833e+2
3883.4	388.34	3.8834e+2
3883.5	388.35	3.8835e+2
3883.6	388.36	3.8836e+2
3883.7	388.37	3.8837e+2

3883.8	388.38	3.8838e+2
3883.9	388.39	3.8839e+2
3884	388.4	3.884e+2
3884.1	388.41	3.8841e+2
3884.2	388.42	3.8842e+2
3884.3	388.43	3.8843e+2
3884.4	388.44	3.8844e+2
3884.5	388.45	3.8845e+2
3884.6	388.46	3.8846e+2
3884.7	388.47	3.8847e+2
3884.8	388.48	3.8848e+2
3884.9	388.49	3.8849e+2
3885	388.5	3.885e+2
3885.1	388.51	3.8851e+2
3885.2	388.52	3.8852e+2
3885.3	388.53	3.8853e+2
3885.4	388.54	3.8854e+2
3885.5	388.55	3.8855e+2
3885.6	388.56	3.8856e+2
3885.7	388.57	3.8857e+2
3885.8	388.58	3.8858e+2
3885.9	388.59	3.8859e+2
3886	388.6	3.886e+2
3886.1	388.61	3.8861e+2
3886.2	388.62	3.8862e+2
3886.3	388.63	3.8863e+2
3886.4	388.64	3.8864e+2
3886.5	388.65	3.8865e+2
3886.6	388.66	3.8866e+2
3886.7	388.67	3.8867e+2
3886.8	388.68	3.8868e+2
3886.9	388.69	3.8869e+2
3887	388.7	3.887e+2
3887.1	388.71	3.8871e+2
3887.2	388.72	3.8872e+2
3887.3	388.73	3.8873e+2
3887.4	388.74	3.8874e+2
3887.5	388.75	3.8875e+2

3887.6	388.76	3.8876e+2
3887.7	388.77	3.8877e+2
3887.8	388.78	3.8878e+2
3887.9	388.79	3.8879e+2
3888	388.8	3.888e+2
3888.1	388.81	3.8881e+2
3888.2	388.82	3.8882e+2
3888.3	388.83	3.8883e+2
3888.4	388.84	3.8884e+2
3888.5	388.85	3.8885e+2
3888.6	388.86	3.8886e+2
3888.7	388.87	3.8887e+2
3888.8	388.88	3.8888e+2
3888.9	388.89	3.8889e+2
3889	388.9	3.889e+2
3889.1	388.91	3.8891e+2
3889.2	388.92	3.8892e+2
3889.3	388.93	3.8893e+2
3889.4	388.94	3.8894e+2
3889.5	388.95	3.8895e+2
3889.6	388.96	3.8896e+2
3889.7	388.97	3.8897e+2
3889.8	388.98	3.8898e+2
3889.9	388.99	3.8899e+2
3890	389	3.89e+2
3890.1	389.01	3.8901e+2
3890.2	389.02	3.8902e+2
3890.3	389.03	3.8903e+2
3890.4	389.04	3.8904e+2
3890.5	389.05	3.8905e+2
3890.6	389.06	3.8906e+2
3890.7	389.07	3.8907e+2
3890.8	389.08	3.8908e+2
3890.9	389.09	3.8909e+2
3891	389.1	3.891e+2
3891.1	389.11	3.8911e+2
3891.2	389.12	3.8912e+2
3891.3	389.13	3.8913e+2

3891.4	389.14	3.8914e+2
3891.5	389.15	3.8915e+2
3891.6	389.16	3.8916e+2
3891.7	389.17	3.8917e+2
3891.8	389.18	3.8918e+2
3891.9	389.19	3.8919e+2
3892	389.2	3.892e+2
3892.1	389.21	3.8921e+2
3892.2	389.22	3.8922e+2
3892.3	389.23	3.8923e+2
3892.4	389.24	3.8924e+2
3892.5	389.25	3.8925e+2
3892.6	389.26	3.8926e+2
3892.7	389.27	3.8927e+2
3892.8	389.28	3.8928e+2
3892.9	389.29	3.8929e+2
3893	389.3	3.893e+2
3893.1	389.31	3.8931e+2
3893.2	389.32	3.8932e+2
3893.3	389.33	3.8933e+2
3893.4	389.34	3.8934e+2
3893.5	389.35	3.8935e+2
3893.6	389.36	3.8936e+2
3893.7	389.37	3.8937e+2
3893.8	389.38	3.8938e+2
3893.9	389.39	3.8939e+2
3894	389.4	3.894e+2
3894.1	389.41	3.8941e+2
3894.2	389.42	3.8942e+2
3894.3	389.43	3.8943e+2
3894.4	389.44	3.8944e+2
3894.5	389.45	3.8945e+2
3894.6	389.46	3.8946e+2
3894.7	389.47	3.8947e+2
3894.8	389.48	3.8948e+2
3894.9	389.49	3.8949e+2
3895	389.5	3.895e+2
3895.1	389.51	3.8951e+2

3895.2	389.52	3.8952e+2
3895.3	389.53	3.8953e+2
3895.4	389.54	3.8954e+2
3895.5	389.55	3.8955e+2
3895.6	389.56	3.8956e+2
3895.7	389.57	3.8957e+2
3895.8	389.58	3.8958e+2
3895.9	389.59	3.8959e+2
3896	389.6	3.896e+2
3896.1	389.61	3.8961e+2
3896.2	389.62	3.8962e+2
3896.3	389.63	3.8963e+2
3896.4	389.64	3.8964e+2
3896.5	389.65	3.8965e+2
3896.6	389.66	3.8966e+2
3896.7	389.67	3.8967e+2
3896.8	389.68	3.8968e+2
3896.9	389.69	3.8969e+2
3897	389.7	3.897e+2
3897.1	389.71	3.8971e+2
3897.2	389.72	3.8972e+2
3897.3	389.73	3.8973e+2
3897.4	389.74	3.8974e+2
3897.5	389.75	3.8975e+2
3897.6	389.76	3.8976e+2
3897.7	389.77	3.8977e+2
3897.8	389.78	3.8978e+2
3897.9	389.79	3.8979e+2
3898	389.8	3.898e+2
3898.1	389.81	3.8981e+2
3898.2	389.82	3.8982e+2
3898.3	389.83	3.8983e+2
3898.4	389.84	3.8984e+2
3898.5	389.85	3.8985e+2
3898.6	389.86	3.8986e+2
3898.7	389.87	3.8987e+2
3898.8	389.88	3.8988e+2
3898.9	389.89	3.8989e+2

3899	389.9	3.899e+2
3899.1	389.91	3.8991e+2
3899.2	389.92	3.8992e+2
3899.3	389.93	3.8993e+2
3899.4	389.94	3.8994e+2
3899.5	389.95	3.8995e+2
3899.6	389.96	3.8996e+2
3899.7	389.97	3.8997e+2
3899.8	389.98	3.8998e+2
3899.9	389.99	3.8999e+2
3900	390	3.9e+2
3900.1	390.01	3.9001e+2
3900.2	390.02	3.9002e+2
3900.3	390.03	3.9003e+2
3900.4	390.04	3.9004e+2
3900.5	390.05	3.9005e+2
3900.6	390.06	3.9006e+2
3900.7	390.07	3.9007e+2
3900.8	390.08	3.9008e+2
3900.9	390.09	3.9009e+2
3901	390.1	3.901e+2
3901.1	390.11	3.9011e+2
3901.2	390.12	3.9012e+2
3901.3	390.13	3.9013e+2
3901.4	390.14	3.9014e+2
3901.5	390.15	3.9015e+2
3901.6	390.16	3.9016e+2
3901.7	390.17	3.9017e+2
3901.8	390.18	3.9018e+2
3901.9	390.19	3.9019e+2
3902	390.2	3.902e+2
3902.1	390.21	3.9021e+2
3902.2	390.22	3.9022e+2
3902.3	390.23	3.9023e+2
3902.4	390.24	3.9024e+2
3902.5	390.25	3.9025e+2
3902.6	390.26	3.9026e+2
3902.7	390.27	3.9027e+2

3902.8	390.28	3.9028e+2
3902.9	390.29	3.9029e+2
3903	390.3	3.903e+2
3903.1	390.31	3.9031e+2
3903.2	390.32	3.9032e+2
3903.3	390.33	3.9033e+2
3903.4	390.34	3.9034e+2
3903.5	390.35	3.9035e+2
3903.6	390.36	3.9036e+2
3903.7	390.37	3.9037e+2
3903.8	390.38	3.9038e+2
3903.9	390.39	3.9039e+2
3904	390.4	3.904e+2
3904.1	390.41	3.9041e+2
3904.2	390.42	3.9042e+2
3904.3	390.43	3.9043e+2
3904.4	390.44	3.9044e+2
3904.5	390.45	3.9045e+2
3904.6	390.46	3.9046e+2
3904.7	390.47	3.9047e+2
3904.8	390.48	3.9048e+2
3904.9	390.49	3.9049e+2
3905	390.5	3.905e+2
3905.1	390.51	3.9051e+2
3905.2	390.52	3.9052e+2
3905.3	390.53	3.9053e+2
3905.4	390.54	3.9054e+2
3905.5	390.55	3.9055e+2
3905.6	390.56	3.9056e+2
3905.7	390.57	3.9057e+2
3905.8	390.58	3.9058e+2
3905.9	390.59	3.9059e+2
3906	390.6	3.906e+2
3906.1	390.61	3.9061e+2
3906.2	390.62	3.9062e+2
3906.3	390.63	3.9063e+2
3906.4	390.64	3.9064e+2
3906.5	390.65	3.9065e+2

3906.6	390.66	3.9066e+2
3906.7	390.67	3.9067e+2
3906.8	390.68	3.9068e+2
3906.9	390.69	3.9069e+2
3907	390.7	3.907e+2
3907.1	390.71	3.9071e+2
3907.2	390.72	3.9072e+2
3907.3	390.73	3.9073e+2
3907.4	390.74	3.9074e+2
3907.5	390.75	3.9075e+2
3907.6	390.76	3.9076e+2
3907.7	390.77	3.9077e+2
3907.8	390.78	3.9078e+2
3907.9	390.79	3.9079e+2
3908	390.8	3.908e+2
3908.1	390.81	3.9081e+2
3908.2	390.82	3.9082e+2
3908.3	390.83	3.9083e+2
3908.4	390.84	3.9084e+2
3908.5	390.85	3.9085e+2
3908.6	390.86	3.9086e+2
3908.7	390.87	3.9087e+2
3908.8	390.88	3.9088e+2
3908.9	390.89	3.9089e+2
3909	390.9	3.909e+2
3909.1	390.91	3.9091e+2
3909.2	390.92	3.9092e+2
3909.3	390.93	3.9093e+2
3909.4	390.94	3.9094e+2
3909.5	390.95	3.9095e+2
3909.6	390.96	3.9096e+2
3909.7	390.97	3.9097e+2
3909.8	390.98	3.9098e+2
3909.9	390.99	3.9099e+2
3910	391	3.91e+2
3910.1	391.01	3.9101e+2
3910.2	391.02	3.9102e+2
3910.3	391.03	3.9103e+2

3910.4	391.04	3.9104e+2
3910.5	391.05	3.9105e+2
3910.6	391.06	3.9106e+2
3910.7	391.07	3.9107e+2
3910.8	391.08	3.9108e+2
3910.9	391.09	3.9109e+2
3911	391.1	3.911e+2
3911.1	391.11	3.9111e+2
3911.2	391.12	3.9112e+2
3911.3	391.13	3.9113e+2
3911.4	391.14	3.9114e+2
3911.5	391.15	3.9115e+2
3911.6	391.16	3.9116e+2
3911.7	391.17	3.9117e+2
3911.8	391.18	3.9118e+2
3911.9	391.19	3.9119e+2
3912	391.2	3.912e+2
3912.1	391.21	3.9121e+2
3912.2	391.22	3.9122e+2
3912.3	391.23	3.9123e+2
3912.4	391.24	3.9124e+2
3912.5	391.25	3.9125e+2
3912.6	391.26	3.9126e+2
3912.7	391.27	3.9127e+2
3912.8	391.28	3.9128e+2
3912.9	391.29	3.9129e+2
3913	391.3	3.913e+2
3913.1	391.31	3.9131e+2
3913.2	391.32	3.9132e+2
3913.3	391.33	3.9133e+2
3913.4	391.34	3.9134e+2
3913.5	391.35	3.9135e+2
3913.6	391.36	3.9136e+2
3913.7	391.37	3.9137e+2
3913.8	391.38	3.9138e+2
3913.9	391.39	3.9139e+2
3914	391.4	3.914e+2
3914.1	391.41	3.9141e+2

3914.2	391.42	3.9142e+2
3914.3	391.43	3.9143e+2
3914.4	391.44	3.9144e+2
3914.5	391.45	3.9145e+2
3914.6	391.46	3.9146e+2
3914.7	391.47	3.9147e+2
3914.8	391.48	3.9148e+2
3914.9	391.49	3.9149e+2
3915	391.5	3.915e+2
3915.1	391.51	3.9151e+2
3915.2	391.52	3.9152e+2
3915.3	391.53	3.9153e+2
3915.4	391.54	3.9154e+2
3915.5	391.55	3.9155e+2
3915.6	391.56	3.9156e+2
3915.7	391.57	3.9157e+2
3915.8	391.58	3.9158e+2
3915.9	391.59	3.9159e+2
3916	391.6	3.916e+2
3916.1	391.61	3.9161e+2
3916.2	391.62	3.9162e+2
3916.3	391.63	3.9163e+2
3916.4	391.64	3.9164e+2
3916.5	391.65	3.9165e+2
3916.6	391.66	3.9166e+2
3916.7	391.67	3.9167e+2
3916.8	391.68	3.9168e+2
3916.9	391.69	3.9169e+2
3917	391.7	3.917e+2
3917.1	391.71	3.9171e+2
3917.2	391.72	3.9172e+2
3917.3	391.73	3.9173e+2
3917.4	391.74	3.9174e+2
3917.5	391.75	3.9175e+2
3917.6	391.76	3.9176e+2
3917.7	391.77	3.9177e+2
3917.8	391.78	3.9178e+2
3917.9	391.79	3.9179e+2

3918	391.8	3.918e+2
3918.1	391.81	3.9181e+2
3918.2	391.82	3.9182e+2
3918.3	391.83	3.9183e+2
3918.4	391.84	3.9184e+2
3918.5	391.85	3.9185e+2
3918.6	391.86	3.9186e+2
3918.7	391.87	3.9187e+2
3918.8	391.88	3.9188e+2
3918.9	391.89	3.9189e+2
3919	391.9	3.919e+2
3919.1	391.91	3.9191e+2
3919.2	391.92	3.9192e+2
3919.3	391.93	3.9193e+2
3919.4	391.94	3.9194e+2
3919.5	391.95	3.9195e+2
3919.6	391.96	3.9196e+2
3919.7	391.97	3.9197e+2
3919.8	391.98	3.9198e+2
3919.9	391.99	3.9199e+2
3920	392	3.92e+2
3920.1	392.01	3.9201e+2
3920.2	392.02	3.9202e+2
3920.3	392.03	3.9203e+2
3920.4	392.04	3.9204e+2
3920.5	392.05	3.9205e+2
3920.6	392.06	3.9206e+2
3920.7	392.07	3.9207e+2
3920.8	392.08	3.9208e+2
3920.9	392.09	3.9209e+2
3921	392.1	3.921e+2
3921.1	392.11	3.9211e+2
3921.2	392.12	3.9212e+2
3921.3	392.13	3.9213e+2
3921.4	392.14	3.9214e+2
3921.5	392.15	3.9215e+2
3921.6	392.16	3.9216e+2
3921.7	392.17	3.9217e+2

3921.8	392.18	3.9218e+2
3921.9	392.19	3.9219e+2
3922	392.2	3.922e+2
3922.1	392.21	3.9221e+2
3922.2	392.22	3.9222e+2
3922.3	392.23	3.9223e+2
3922.4	392.24	3.9224e+2
3922.5	392.25	3.9225e+2
3922.6	392.26	3.9226e+2
3922.7	392.27	3.9227e+2
3922.8	392.28	3.9228e+2
3922.9	392.29	3.9229e+2
3923	392.3	3.923e+2
3923.1	392.31	3.9231e+2
3923.2	392.32	3.9232e+2
3923.3	392.33	3.9233e+2
3923.4	392.34	3.9234e+2
3923.5	392.35	3.9235e+2
3923.6	392.36	3.9236e+2
3923.7	392.37	3.9237e+2
3923.8	392.38	3.9238e+2
3923.9	392.39	3.9239e+2
3924	392.4	3.924e+2
3924.1	392.41	3.9241e+2
3924.2	392.42	3.9242e+2
3924.3	392.43	3.9243e+2
3924.4	392.44	3.9244e+2
3924.5	392.45	3.9245e+2
3924.6	392.46	3.9246e+2
3924.7	392.47	3.9247e+2
3924.8	392.48	3.9248e+2
3924.9	392.49	3.9249e+2
3925	392.5	3.925e+2
3925.1	392.51	3.9251e+2
3925.2	392.52	3.9252e+2
3925.3	392.53	3.9253e+2
3925.4	392.54	3.9254e+2
3925.5	392.55	3.9255e+2

3925.6	392.56	3.9256e+2
3925.7	392.57	3.9257e+2
3925.8	392.58	3.9258e+2
3925.9	392.59	3.9259e+2
3926	392.6	3.926e+2
3926.1	392.61	3.9261e+2
3926.2	392.62	3.9262e+2
3926.3	392.63	3.9263e+2
3926.4	392.64	3.9264e+2
3926.5	392.65	3.9265e+2
3926.6	392.66	3.9266e+2
3926.7	392.67	3.9267e+2
3926.8	392.68	3.9268e+2
3926.9	392.69	3.9269e+2
3927	392.7	3.927e+2
3927.1	392.71	3.9271e+2
3927.2	392.72	3.9272e+2
3927.3	392.73	3.9273e+2
3927.4	392.74	3.9274e+2
3927.5	392.75	3.9275e+2
3927.6	392.76	3.9276e+2
3927.7	392.77	3.9277e+2
3927.8	392.78	3.9278e+2
3927.9	392.79	3.9279e+2
3928	392.8	3.928e+2
3928.1	392.81	3.9281e+2
3928.2	392.82	3.9282e+2
3928.3	392.83	3.9283e+2
3928.4	392.84	3.9284e+2
3928.5	392.85	3.9285e+2
3928.6	392.86	3.9286e+2
3928.7	392.87	3.9287e+2
3928.8	392.88	3.9288e+2
3928.9	392.89	3.9289e+2
3929	392.9	3.929e+2
3929.1	392.91	3.9291e+2
3929.2	392.92	3.9292e+2
3929.3	392.93	3.9293e+2

3929.4	392.94	3.9294e+2
3929.5	392.95	3.9295e+2
3929.6	392.96	3.9296e+2
3929.7	392.97	3.9297e+2
3929.8	392.98	3.9298e+2
3929.9	392.99	3.9299e+2
3930	393	3.93e+2
3930.1	393.01	3.9301e+2
3930.2	393.02	3.9302e+2
3930.3	393.03	3.9303e+2
3930.4	393.04	3.9304e+2
3930.5	393.05	3.9305e+2
3930.6	393.06	3.9306e+2
3930.7	393.07	3.9307e+2
3930.8	393.08	3.9308e+2
3930.9	393.09	3.9309e+2
3931	393.1	3.931e+2
3931.1	393.11	3.9311e+2
3931.2	393.12	3.9312e+2
3931.3	393.13	3.9313e+2
3931.4	393.14	3.9314e+2
3931.5	393.15	3.9315e+2
3931.6	393.16	3.9316e+2
3931.7	393.17	3.9317e+2
3931.8	393.18	3.9318e+2
3931.9	393.19	3.9319e+2
3932	393.2	3.932e+2
3932.1	393.21	3.9321e+2
3932.2	393.22	3.9322e+2
3932.3	393.23	3.9323e+2
3932.4	393.24	3.9324e+2
3932.5	393.25	3.9325e+2
3932.6	393.26	3.9326e+2
3932.7	393.27	3.9327e+2
3932.8	393.28	3.9328e+2
3932.9	393.29	3.9329e+2
3933	393.3	3.933e+2
3933.1	393.31	3.9331e+2

3933.2	393.32	3.9332e+2
3933.3	393.33	3.9333e+2
3933.4	393.34	3.9334e+2
3933.5	393.35	3.9335e+2
3933.6	393.36	3.9336e+2
3933.7	393.37	3.9337e+2
3933.8	393.38	3.9338e+2
3933.9	393.39	3.9339e+2
3934	393.4	3.934e+2
3934.1	393.41	3.9341e+2
3934.2	393.42	3.9342e+2
3934.3	393.43	3.9343e+2
3934.4	393.44	3.9344e+2
3934.5	393.45	3.9345e+2
3934.6	393.46	3.9346e+2
3934.7	393.47	3.9347e+2
3934.8	393.48	3.9348e+2
3934.9	393.49	3.9349e+2
3935	393.5	3.935e+2
3935.1	393.51	3.9351e+2
3935.2	393.52	3.9352e+2
3935.3	393.53	3.9353e+2
3935.4	393.54	3.9354e+2
3935.5	393.55	3.9355e+2
3935.6	393.56	3.9356e+2
3935.7	393.57	3.9357e+2
3935.8	393.58	3.9358e+2
3935.9	393.59	3.9359e+2
3936	393.6	3.936e+2
3936.1	393.61	3.9361e+2
3936.2	393.62	3.9362e+2
3936.3	393.63	3.9363e+2
3936.4	393.64	3.9364e+2
3936.5	393.65	3.9365e+2
3936.6	393.66	3.9366e+2
3936.7	393.67	3.9367e+2
3936.8	393.68	3.9368e+2
3936.9	393.69	3.9369e+2

3937	393.7	3.937e+2
3937.1	393.71	3.9371e+2
3937.2	393.72	3.9372e+2
3937.3	393.73	3.9373e+2
3937.4	393.74	3.9374e+2
3937.5	393.75	3.9375e+2
3937.6	393.76	3.9376e+2
3937.7	393.77	3.9377e+2
3937.8	393.78	3.9378e+2
3937.9	393.79	3.9379e+2
3938	393.8	3.938e+2
3938.1	393.81	3.9381e+2
3938.2	393.82	3.9382e+2
3938.3	393.83	3.9383e+2
3938.4	393.84	3.9384e+2
3938.5	393.85	3.9385e+2
3938.6	393.86	3.9386e+2
3938.7	393.87	3.9387e+2
3938.8	393.88	3.9388e+2
3938.9	393.89	3.9389e+2
3939	393.9	3.939e+2
3939.1	393.91	3.9391e+2
3939.2	393.92	3.9392e+2
3939.3	393.93	3.9393e+2
3939.4	393.94	3.9394e+2
3939.5	393.95	3.9395e+2
3939.6	393.96	3.9396e+2
3939.7	393.97	3.9397e+2
3939.8	393.98	3.9398e+2
3939.9	393.99	3.9399e+2
3940	394	3.94e+2
3940.1	394.01	3.9401e+2
3940.2	394.02	3.9402e+2
3940.3	394.03	3.9403e+2
3940.4	394.04	3.9404e+2
3940.5	394.05	3.9405e+2
3940.6	394.06	3.9406e+2
3940.7	394.07	3.9407e+2

3940.8	394.08	3.9408e+2
3940.9	394.09	3.9409e+2
3941	394.1	3.941e+2
3941.1	394.11	3.9411e+2
3941.2	394.12	3.9412e+2
3941.3	394.13	3.9413e+2
3941.4	394.14	3.9414e+2
3941.5	394.15	3.9415e+2
3941.6	394.16	3.9416e+2
3941.7	394.17	3.9417e+2
3941.8	394.18	3.9418e+2
3941.9	394.19	3.9419e+2
3942	394.2	3.942e+2
3942.1	394.21	3.9421e+2
3942.2	394.22	3.9422e+2
3942.3	394.23	3.9423e+2
3942.4	394.24	3.9424e+2
3942.5	394.25	3.9425e+2
3942.6	394.26	3.9426e+2
3942.7	394.27	3.9427e+2
3942.8	394.28	3.9428e+2
3942.9	394.29	3.9429e+2
3943	394.3	3.943e+2
3943.1	394.31	3.9431e+2
3943.2	394.32	3.9432e+2
3943.3	394.33	3.9433e+2
3943.4	394.34	3.9434e+2
3943.5	394.35	3.9435e+2
3943.6	394.36	3.9436e+2
3943.7	394.37	3.9437e+2
3943.8	394.38	3.9438e+2
3943.9	394.39	3.9439e+2
3944	394.4	3.944e+2
3944.1	394.41	3.9441e+2
3944.2	394.42	3.9442e+2
3944.3	394.43	3.9443e+2
3944.4	394.44	3.9444e+2
3944.5	394.45	3.9445e+2

3944.6	394.46	3.9446e+2
3944.7	394.47	3.9447e+2
3944.8	394.48	3.9448e+2
3944.9	394.49	3.9449e+2
3945	394.5	3.945e+2
3945.1	394.51	3.9451e+2
3945.2	394.52	3.9452e+2
3945.3	394.53	3.9453e+2
3945.4	394.54	3.9454e+2
3945.5	394.55	3.9455e+2
3945.6	394.56	3.9456e+2
3945.7	394.57	3.9457e+2
3945.8	394.58	3.9458e+2
3945.9	394.59	3.9459e+2
3946	394.6	3.946e+2
3946.1	394.61	3.9461e+2
3946.2	394.62	3.9462e+2
3946.3	394.63	3.9463e+2
3946.4	394.64	3.9464e+2
3946.5	394.65	3.9465e+2
3946.6	394.66	3.9466e+2
3946.7	394.67	3.9467e+2
3946.8	394.68	3.9468e+2
3946.9	394.69	3.9469e+2
3947	394.7	3.947e+2
3947.1	394.71	3.9471e+2
3947.2	394.72	3.9472e+2
3947.3	394.73	3.9473e+2
3947.4	394.74	3.9474e+2
3947.5	394.75	3.9475e+2
3947.6	394.76	3.9476e+2
3947.7	394.77	3.9477e+2
3947.8	394.78	3.9478e+2
3947.9	394.79	3.9479e+2
3948	394.8	3.948e+2
3948.1	394.81	3.9481e+2
3948.2	394.82	3.9482e+2
3948.3	394.83	3.9483e+2

3948.4	394.84	3.9484e+2
3948.5	394.85	3.9485e+2
3948.6	394.86	3.9486e+2
3948.7	394.87	3.9487e+2
3948.8	394.88	3.9488e+2
3948.9	394.89	3.9489e+2
3949	394.9	3.949e+2
3949.1	394.91	3.9491e+2
3949.2	394.92	3.9492e+2
3949.3	394.93	3.9493e+2
3949.4	394.94	3.9494e+2
3949.5	394.95	3.9495e+2
3949.6	394.96	3.9496e+2
3949.7	394.97	3.9497e+2
3949.8	394.98	3.9498e+2
3949.9	394.99	3.9499e+2
3950	395	3.95e+2
3950.1	395.01	3.9501e+2
3950.2	395.02	3.9502e+2
3950.3	395.03	3.9503e+2
3950.4	395.04	3.9504e+2
3950.5	395.05	3.9505e+2
3950.6	395.06	3.9506e+2
3950.7	395.07	3.9507e+2
3950.8	395.08	3.9508e+2
3950.9	395.09	3.9509e+2
3951	395.1	3.951e+2
3951.1	395.11	3.9511e+2
3951.2	395.12	3.9512e+2
3951.3	395.13	3.9513e+2
3951.4	395.14	3.9514e+2
3951.5	395.15	3.9515e+2
3951.6	395.16	3.9516e+2
3951.7	395.17	3.9517e+2
3951.8	395.18	3.9518e+2
3951.9	395.19	3.9519e+2
3952	395.2	3.952e+2
3952.1	395.21	3.9521e+2

3952.2	395.22	3.9522e+2
3952.3	395.23	3.9523e+2
3952.4	395.24	3.9524e+2
3952.5	395.25	3.9525e+2
3952.6	395.26	3.9526e+2
3952.7	395.27	3.9527e+2
3952.8	395.28	3.9528e+2
3952.9	395.29	3.9529e+2
3953	395.3	3.953e+2
3953.1	395.31	3.9531e+2
3953.2	395.32	3.9532e+2
3953.3	395.33	3.9533e+2
3953.4	395.34	3.9534e+2
3953.5	395.35	3.9535e+2
3953.6	395.36	3.9536e+2
3953.7	395.37	3.9537e+2
3953.8	395.38	3.9538e+2
3953.9	395.39	3.9539e+2
3954	395.4	3.954e+2
3954.1	395.41	3.9541e+2
3954.2	395.42	3.9542e+2
3954.3	395.43	3.9543e+2
3954.4	395.44	3.9544e+2
3954.5	395.45	3.9545e+2
3954.6	395.46	3.9546e+2
3954.7	395.47	3.9547e+2
3954.8	395.48	3.9548e+2
3954.9	395.49	3.9549e+2
3955	395.5	3.955e+2
3955.1	395.51	3.9551e+2
3955.2	395.52	3.9552e+2
3955.3	395.53	3.9553e+2
3955.4	395.54	3.9554e+2
3955.5	395.55	3.9555e+2
3955.6	395.56	3.9556e+2
3955.7	395.57	3.9557e+2
3955.8	395.58	3.9558e+2
3955.9	395.59	3.9559e+2

3956	395.6	3.956e+2
3956.1	395.61	3.9561e+2
3956.2	395.62	3.9562e+2
3956.3	395.63	3.9563e+2
3956.4	395.64	3.9564e+2
3956.5	395.65	3.9565e+2
3956.6	395.66	3.9566e+2
3956.7	395.67	3.9567e+2
3956.8	395.68	3.9568e+2
3956.9	395.69	3.9569e+2
3957	395.7	3.957e+2
3957.1	395.71	3.9571e+2
3957.2	395.72	3.9572e+2
3957.3	395.73	3.9573e+2
3957.4	395.74	3.9574e+2
3957.5	395.75	3.9575e+2
3957.6	395.76	3.9576e+2
3957.7	395.77	3.9577e+2
3957.8	395.78	3.9578e+2
3957.9	395.79	3.9579e+2
3958	395.8	3.958e+2
3958.1	395.81	3.9581e+2
3958.2	395.82	3.9582e+2
3958.3	395.83	3.9583e+2
3958.4	395.84	3.9584e+2
3958.5	395.85	3.9585e+2
3958.6	395.86	3.9586e+2
3958.7	395.87	3.9587e+2
3958.8	395.88	3.9588e+2
3958.9	395.89	3.9589e+2
3959	395.9	3.959e+2
3959.1	395.91	3.9591e+2
3959.2	395.92	3.9592e+2
3959.3	395.93	3.9593e+2
3959.4	395.94	3.9594e+2
3959.5	395.95	3.9595e+2
3959.6	395.96	3.9596e+2
3959.7	395.97	3.9597e+2

3959.8	395.98	3.9598e+2
3959.9	395.99	3.9599e+2
3960	396	3.96e+2
3960.1	396.01	3.9601e+2
3960.2	396.02	3.9602e+2
3960.3	396.03	3.9603e+2
3960.4	396.04	3.9604e+2
3960.5	396.05	3.9605e+2
3960.6	396.06	3.9606e+2
3960.7	396.07	3.9607e+2
3960.8	396.08	3.9608e+2
3960.9	396.09	3.9609e+2
3961	396.1	3.961e+2
3961.1	396.11	3.9611e+2
3961.2	396.12	3.9612e+2
3961.3	396.13	3.9613e+2
3961.4	396.14	3.9614e+2
3961.5	396.15	3.9615e+2
3961.6	396.16	3.9616e+2
3961.7	396.17	3.9617e+2
3961.8	396.18	3.9618e+2
3961.9	396.19	3.9619e+2
3962	396.2	3.962e+2
3962.1	396.21	3.9621e+2
3962.2	396.22	3.9622e+2
3962.3	396.23	3.9623e+2
3962.4	396.24	3.9624e+2
3962.5	396.25	3.9625e+2
3962.6	396.26	3.9626e+2
3962.7	396.27	3.9627e+2
3962.8	396.28	3.9628e+2
3962.9	396.29	3.9629e+2
3963	396.3	3.963e+2
3963.1	396.31	3.9631e+2
3963.2	396.32	3.9632e+2
3963.3	396.33	3.9633e+2
3963.4	396.34	3.9634e+2
3963.5	396.35	3.9635e+2

3963.6	396.36	3.9636e+2
3963.7	396.37	3.9637e+2
3963.8	396.38	3.9638e+2
3963.9	396.39	3.9639e+2
3964	396.4	3.964e+2
3964.1	396.41	3.9641e+2
3964.2	396.42	3.9642e+2
3964.3	396.43	3.9643e+2
3964.4	396.44	3.9644e+2
3964.5	396.45	3.9645e+2
3964.6	396.46	3.9646e+2
3964.7	396.47	3.9647e+2
3964.8	396.48	3.9648e+2
3964.9	396.49	3.9649e+2
3965	396.5	3.965e+2
3965.1	396.51	3.9651e+2
3965.2	396.52	3.9652e+2
3965.3	396.53	3.9653e+2
3965.4	396.54	3.9654e+2
3965.5	396.55	3.9655e+2
3965.6	396.56	3.9656e+2
3965.7	396.57	3.9657e+2
3965.8	396.58	3.9658e+2
3965.9	396.59	3.9659e+2
3966	396.6	3.966e+2
3966.1	396.61	3.9661e+2
3966.2	396.62	3.9662e+2
3966.3	396.63	3.9663e+2
3966.4	396.64	3.9664e+2
3966.5	396.65	3.9665e+2
3966.6	396.66	3.9666e+2
3966.7	396.67	3.9667e+2
3966.8	396.68	3.9668e+2
3966.9	396.69	3.9669e+2
3967	396.7	3.967e+2
3967.1	396.71	3.9671e+2
3967.2	396.72	3.9672e+2
3967.3	396.73	3.9673e+2

3967.4	396.74	3.9674e+2
3967.5	396.75	3.9675e+2
3967.6	396.76	3.9676e+2
3967.7	396.77	3.9677e+2
3967.8	396.78	3.9678e+2
3967.9	396.79	3.9679e+2
3968	396.8	3.968e+2
3968.1	396.81	3.9681e+2
3968.2	396.82	3.9682e+2
3968.3	396.83	3.9683e+2
3968.4	396.84	3.9684e+2
3968.5	396.85	3.9685e+2
3968.6	396.86	3.9686e+2
3968.7	396.87	3.9687e+2
3968.8	396.88	3.9688e+2
3968.9	396.89	3.9689e+2
3969	396.9	3.969e+2
3969.1	396.91	3.9691e+2
3969.2	396.92	3.9692e+2
3969.3	396.93	3.9693e+2
3969.4	396.94	3.9694e+2
3969.5	396.95	3.9695e+2
3969.6	396.96	3.9696e+2
3969.7	396.97	3.9697e+2
3969.8	396.98	3.9698e+2
3969.9	396.99	3.9699e+2
3970	397	3.97e+2
3970.1	397.01	3.9701e+2
3970.2	397.02	3.9702e+2
3970.3	397.03	3.9703e+2
3970.4	397.04	3.9704e+2
3970.5	397.05	3.9705e+2
3970.6	397.06	3.9706e+2
3970.7	397.07	3.9707e+2
3970.8	397.08	3.9708e+2
3970.9	397.09	3.9709e+2
3971	397.1	3.971e+2
3971.1	397.11	3.9711e+2

3971.2	397.12	3.9712e+2
3971.3	397.13	3.9713e+2
3971.4	397.14	3.9714e+2
3971.5	397.15	3.9715e+2
3971.6	397.16	3.9716e+2
3971.7	397.17	3.9717e+2
3971.8	397.18	3.9718e+2
3971.9	397.19	3.9719e+2
3972	397.2	3.972e+2
3972.1	397.21	3.9721e+2
3972.2	397.22	3.9722e+2
3972.3	397.23	3.9723e+2
3972.4	397.24	3.9724e+2
3972.5	397.25	3.9725e+2
3972.6	397.26	3.9726e+2
3972.7	397.27	3.9727e+2
3972.8	397.28	3.9728e+2
3972.9	397.29	3.9729e+2
3973	397.3	3.973e+2
3973.1	397.31	3.9731e+2
3973.2	397.32	3.9732e+2
3973.3	397.33	3.9733e+2
3973.4	397.34	3.9734e+2
3973.5	397.35	3.9735e+2
3973.6	397.36	3.9736e+2
3973.7	397.37	3.9737e+2
3973.8	397.38	3.9738e+2
3973.9	397.39	3.9739e+2
3974	397.4	3.974e+2
3974.1	397.41	3.9741e+2
3974.2	397.42	3.9742e+2
3974.3	397.43	3.9743e+2
3974.4	397.44	3.9744e+2
3974.5	397.45	3.9745e+2
3974.6	397.46	3.9746e+2
3974.7	397.47	3.9747e+2
3974.8	397.48	3.9748e+2
3974.9	397.49	3.9749e+2

3975	397.5	3.975e+2
3975.1	397.51	3.9751e+2
3975.2	397.52	3.9752e+2
3975.3	397.53	3.9753e+2
3975.4	397.54	3.9754e+2
3975.5	397.55	3.9755e+2
3975.6	397.56	3.9756e+2
3975.7	397.57	3.9757e+2
3975.8	397.58	3.9758e+2
3975.9	397.59	3.9759e+2
3976	397.6	3.976e+2
3976.1	397.61	3.9761e+2
3976.2	397.62	3.9762e+2
3976.3	397.63	3.9763e+2
3976.4	397.64	3.9764e+2
3976.5	397.65	3.9765e+2
3976.6	397.66	3.9766e+2
3976.7	397.67	3.9767e+2
3976.8	397.68	3.9768e+2
3976.9	397.69	3.9769e+2
3977	397.7	3.977e+2
3977.1	397.71	3.9771e+2
3977.2	397.72	3.9772e+2
3977.3	397.73	3.9773e+2
3977.4	397.74	3.9774e+2
3977.5	397.75	3.9775e+2
3977.6	397.76	3.9776e+2
3977.7	397.77	3.9777e+2
3977.8	397.78	3.9778e+2
3977.9	397.79	3.9779e+2
3978	397.8	3.978e+2
3978.1	397.81	3.9781e+2
3978.2	397.82	3.9782e+2
3978.3	397.83	3.9783e+2
3978.4	397.84	3.9784e+2
3978.5	397.85	3.9785e+2
3978.6	397.86	3.9786e+2
3978.7	397.87	3.9787e+2

3978.8	397.88	3.9788e+2
3978.9	397.89	3.9789e+2
3979	397.9	3.979e+2
3979.1	397.91	3.9791e+2
3979.2	397.92	3.9792e+2
3979.3	397.93	3.9793e+2
3979.4	397.94	3.9794e+2
3979.5	397.95	3.9795e+2
3979.6	397.96	3.9796e+2
3979.7	397.97	3.9797e+2
3979.8	397.98	3.9798e+2
3979.9	397.99	3.9799e+2
3980	398	3.98e+2
3980.1	398.01	3.9801e+2
3980.2	398.02	3.9802e+2
3980.3	398.03	3.9803e+2
3980.4	398.04	3.9804e+2
3980.5	398.05	3.9805e+2
3980.6	398.06	3.9806e+2
3980.7	398.07	3.9807e+2
3980.8	398.08	3.9808e+2
3980.9	398.09	3.9809e+2
3981	398.1	3.981e+2
3981.1	398.11	3.9811e+2
3981.2	398.12	3.9812e+2
3981.3	398.13	3.9813e+2
3981.4	398.14	3.9814e+2
3981.5	398.15	3.9815e+2
3981.6	398.16	3.9816e+2
3981.7	398.17	3.9817e+2
3981.8	398.18	3.9818e+2
3981.9	398.19	3.9819e+2
3982	398.2	3.982e+2
3982.1	398.21	3.9821e+2
3982.2	398.22	3.9822e+2
3982.3	398.23	3.9823e+2
3982.4	398.24	3.9824e+2
3982.5	398.25	3.9825e+2

3982.6	398.26	3.9826e+2
3982.7	398.27	3.9827e+2
3982.8	398.28	3.9828e+2
3982.9	398.29	3.9829e+2
3983	398.3	3.983e+2
3983.1	398.31	3.9831e+2
3983.2	398.32	3.9832e+2
3983.3	398.33	3.9833e+2
3983.4	398.34	3.9834e+2
3983.5	398.35	3.9835e+2
3983.6	398.36	3.9836e+2
3983.7	398.37	3.9837e+2
3983.8	398.38	3.9838e+2
3983.9	398.39	3.9839e+2
3984	398.4	3.984e+2
3984.1	398.41	3.9841e+2
3984.2	398.42	3.9842e+2
3984.3	398.43	3.9843e+2
3984.4	398.44	3.9844e+2
3984.5	398.45	3.9845e+2
3984.6	398.46	3.9846e+2
3984.7	398.47	3.9847e+2
3984.8	398.48	3.9848e+2
3984.9	398.49	3.9849e+2
3985	398.5	3.985e+2
3985.1	398.51	3.9851e+2
3985.2	398.52	3.9852e+2
3985.3	398.53	3.9853e+2
3985.4	398.54	3.9854e+2
3985.5	398.55	3.9855e+2
3985.6	398.56	3.9856e+2
3985.7	398.57	3.9857e+2
3985.8	398.58	3.9858e+2
3985.9	398.59	3.9859e+2
3986	398.6	3.986e+2
3986.1	398.61	3.9861e+2
3986.2	398.62	3.9862e+2
3986.3	398.63	3.9863e+2

3986.4	398.64	3.9864e+2
3986.5	398.65	3.9865e+2
3986.6	398.66	3.9866e+2
3986.7	398.67	3.9867e+2
3986.8	398.68	3.9868e+2
3986.9	398.69	3.9869e+2
3987	398.7	3.987e+2
3987.1	398.71	3.9871e+2
3987.2	398.72	3.9872e+2
3987.3	398.73	3.9873e+2
3987.4	398.74	3.9874e+2
3987.5	398.75	3.9875e+2
3987.6	398.76	3.9876e+2
3987.7	398.77	3.9877e+2
3987.8	398.78	3.9878e+2
3987.9	398.79	3.9879e+2
3988	398.8	3.988e+2
3988.1	398.81	3.9881e+2
3988.2	398.82	3.9882e+2
3988.3	398.83	3.9883e+2
3988.4	398.84	3.9884e+2
3988.5	398.85	3.9885e+2
3988.6	398.86	3.9886e+2
3988.7	398.87	3.9887e+2
3988.8	398.88	3.9888e+2
3988.9	398.89	3.9889e+2
3989	398.9	3.989e+2
3989.1	398.91	3.9891e+2
3989.2	398.92	3.9892e+2
3989.3	398.93	3.9893e+2
3989.4	398.94	3.9894e+2
3989.5	398.95	3.9895e+2
3989.6	398.96	3.9896e+2
3989.7	398.97	3.9897e+2
3989.8	398.98	3.9898e+2
3989.9	398.99	3.9899e+2
3990	399	3.99e+2
3990.1	399.01	3.9901e+2

3990.2	399.02	3.9902e+2
3990.3	399.03	3.9903e+2
3990.4	399.04	3.9904e+2
3990.5	399.05	3.9905e+2
3990.6	399.06	3.9906e+2
3990.7	399.07	3.9907e+2
3990.8	399.08	3.9908e+2
3990.9	399.09	3.9909e+2
3991	399.1	3.991e+2
3991.1	399.11	3.9911e+2
3991.2	399.12	3.9912e+2
3991.3	399.13	3.9913e+2
3991.4	399.14	3.9914e+2
3991.5	399.15	3.9915e+2
3991.6	399.16	3.9916e+2
3991.7	399.17	3.9917e+2
3991.8	399.18	3.9918e+2
3991.9	399.19	3.9919e+2
3992	399.2	3.992e+2
3992.1	399.21	3.9921e+2
3992.2	399.22	3.9922e+2
3992.3	399.23	3.9923e+2
3992.4	399.24	3.9924e+2
3992.5	399.25	3.9925e+2
3992.6	399.26	3.9926e+2
3992.7	399.27	3.9927e+2
3992.8	399.28	3.9928e+2
3992.9	399.29	3.9929e+2
3993	399.3	3.993e+2
3993.1	399.31	3.9931e+2
3993.2	399.32	3.9932e+2
3993.3	399.33	3.9933e+2
3993.4	399.34	3.9934e+2
3993.5	399.35	3.9935e+2
3993.6	399.36	3.9936e+2
3993.7	399.37	3.9937e+2
3993.8	399.38	3.9938e+2
3993.9	399.39	3.9939e+2

3994	399.4	3.994e+2
3994.1	399.41	3.9941e+2
3994.2	399.42	3.9942e+2
3994.3	399.43	3.9943e+2
3994.4	399.44	3.9944e+2
3994.5	399.45	3.9945e+2
3994.6	399.46	3.9946e+2
3994.7	399.47	3.9947e+2
3994.8	399.48	3.9948e+2
3994.9	399.49	3.9949e+2
3995	399.5	3.995e+2
3995.1	399.51	3.9951e+2
3995.2	399.52	3.9952e+2
3995.3	399.53	3.9953e+2
3995.4	399.54	3.9954e+2
3995.5	399.55	3.9955e+2
3995.6	399.56	3.9956e+2
3995.7	399.57	3.9957e+2
3995.8	399.58	3.9958e+2
3995.9	399.59	3.9959e+2
3996	399.6	3.996e+2
3996.1	399.61	3.9961e+2
3996.2	399.62	3.9962e+2
3996.3	399.63	3.9963e+2
3996.4	399.64	3.9964e+2
3996.5	399.65	3.9965e+2
3996.6	399.66	3.9966e+2
3996.7	399.67	3.9967e+2
3996.8	399.68	3.9968e+2
3996.9	399.69	3.9969e+2
3997	399.7	3.997e+2
3997.1	399.71	3.9971e+2
3997.2	399.72	3.9972e+2
3997.3	399.73	3.9973e+2
3997.4	399.74	3.9974e+2
3997.5	399.75	3.9975e+2
3997.6	399.76	3.9976e+2
3997.7	399.77	3.9977e+2

3997.8	399.78	3.9978e+2
3997.9	399.79	3.9979e+2
3998	399.8	3.998e+2
3998.1	399.81	3.9981e+2
3998.2	399.82	3.9982e+2
3998.3	399.83	3.9983e+2
3998.4	399.84	3.9984e+2
3998.5	399.85	3.9985e+2
3998.6	399.86	3.9986e+2
3998.7	399.87	3.9987e+2
3998.8	399.88	3.9988e+2
3998.9	399.89	3.9989e+2
3999	399.9	3.999e+2
3999.1	399.91	3.9991e+2
3999.2	399.92	3.9992e+2
3999.3	399.93	3.9993e+2
3999.4	399.94	3.9994e+2
3999.5	399.95	3.9995e+2
3999.6	399.96	3.9996e+2
3999.7	399.97	3.9997e+2
3999.8	399.98	3.9998e+2
3999.9	399.99	3.9999e+2
4000	400	4e+2
4000.1	400.01	4.0001e+2
4000.2	400.02	4.0002e+2
4000.3	400.03	4.0003e+2
4000.4	400.04	4.0004e+2
4000.5	400.05	4.0005e+2
4000.6	400.06	4.0006e+2
4000.7	400.07	4.0007e+2
4000.8	400.08	4.0008e+2
4000.9	400.09	4.0009e+2
4001	400.1	4.001e+2
4001.1	400.11	4.0011e+2
4001.2	400.12	4.0012e+2
4001.3	400.13	4.0013e+2
4001.4	400.14	4.0014e+2
4001.5	400.15	4.0015e+2

4001.6	400.16	4.0016e+2
4001.7	400.17	4.0017e+2
4001.8	400.18	4.0018e+2
4001.9	400.19	4.0019e+2
4002	400.2	4.002e+2
4002.1	400.21	4.0021e+2
4002.2	400.22	4.0022e+2
4002.3	400.23	4.0023e+2
4002.4	400.24	4.0024e+2
4002.5	400.25	4.0025e+2
4002.6	400.26	4.0026e+2
4002.7	400.27	4.0027e+2
4002.8	400.28	4.0028e+2
4002.9	400.29	4.0029e+2
4003	400.3	4.003e+2
4003.1	400.31	4.0031e+2
4003.2	400.32	4.0032e+2
4003.3	400.33	4.0033e+2
4003.4	400.34	4.0034e+2
4003.5	400.35	4.0035e+2
4003.6	400.36	4.0036e+2
4003.7	400.37	4.0037e+2
4003.8	400.38	4.0038e+2
4003.9	400.39	4.0039e+2
4004	400.4	4.004e+2
4004.1	400.41	4.0041e+2
4004.2	400.42	4.0042e+2
4004.3	400.43	4.0043e+2
4004.4	400.44	4.0044e+2
4004.5	400.45	4.0045e+2
4004.6	400.46	4.0046e+2
4004.7	400.47	4.0047e+2
4004.8	400.48	4.0048e+2
4004.9	400.49	4.0049e+2
4005	400.5	4.005e+2
4005.1	400.51	4.0051e+2
4005.2	400.52	4.0052e+2
4005.3	400.53	4.0053e+2

4005.4	400.54	4.0054e+2
4005.5	400.55	4.0055e+2
4005.6	400.56	4.0056e+2
4005.7	400.57	4.0057e+2
4005.8	400.58	4.0058e+2
4005.9	400.59	4.0059e+2
4006	400.6	4.006e+2
4006.1	400.61	4.0061e+2
4006.2	400.62	4.0062e+2
4006.3	400.63	4.0063e+2
4006.4	400.64	4.0064e+2
4006.5	400.65	4.0065e+2
4006.6	400.66	4.0066e+2
4006.7	400.67	4.0067e+2
4006.8	400.68	4.0068e+2
4006.9	400.69	4.0069e+2
4007	400.7	4.007e+2
4007.1	400.71	4.0071e+2
4007.2	400.72	4.0072e+2
4007.3	400.73	4.0073e+2
4007.4	400.74	4.0074e+2
4007.5	400.75	4.0075e+2
4007.6	400.76	4.0076e+2
4007.7	400.77	4.0077e+2
4007.8	400.78	4.0078e+2
4007.9	400.79	4.0079e+2
4008	400.8	4.008e+2
4008.1	400.81	4.0081e+2
4008.2	400.82	4.0082e+2
4008.3	400.83	4.0083e+2
4008.4	400.84	4.0084e+2
4008.5	400.85	4.0085e+2
4008.6	400.86	4.0086e+2
4008.7	400.87	4.0087e+2
4008.8	400.88	4.0088e+2
4008.9	400.89	4.0089e+2
4009	400.9	4.009e+2
4009.1	400.91	4.0091e+2

4009.2	400.92	4.0092e+2
4009.3	400.93	4.0093e+2
4009.4	400.94	4.0094e+2
4009.5	400.95	4.0095e+2
4009.6	400.96	4.0096e+2
4009.7	400.97	4.0097e+2
4009.8	400.98	4.0098e+2
4009.9	400.99	4.0099e+2
4010	401	4.01e+2
4010.1	401.01	4.0101e+2
4010.2	401.02	4.0102e+2
4010.3	401.03	4.0103e+2
4010.4	401.04	4.0104e+2
4010.5	401.05	4.0105e+2
4010.6	401.06	4.0106e+2
4010.7	401.07	4.0107e+2
4010.8	401.08	4.0108e+2
4010.9	401.09	4.0109e+2
4011	401.1	4.011e+2
4011.1	401.11	4.0111e+2
4011.2	401.12	4.0112e+2
4011.3	401.13	4.0113e+2
4011.4	401.14	4.0114e+2
4011.5	401.15	4.0115e+2
4011.6	401.16	4.0116e+2
4011.7	401.17	4.0117e+2
4011.8	401.18	4.0118e+2
4011.9	401.19	4.0119e+2
4012	401.2	4.012e+2
4012.1	401.21	4.0121e+2
4012.2	401.22	4.0122e+2
4012.3	401.23	4.0123e+2
4012.4	401.24	4.0124e+2
4012.5	401.25	4.0125e+2
4012.6	401.26	4.0126e+2
4012.7	401.27	4.0127e+2
4012.8	401.28	4.0128e+2
4012.9	401.29	4.0129e+2

4013	401.3	4.013e+2
4013.1	401.31	4.0131e+2
4013.2	401.32	4.0132e+2
4013.3	401.33	4.0133e+2
4013.4	401.34	4.0134e+2
4013.5	401.35	4.0135e+2
4013.6	401.36	4.0136e+2
4013.7	401.37	4.0137e+2
4013.8	401.38	4.0138e+2
4013.9	401.39	4.0139e+2
4014	401.4	4.014e+2
4014.1	401.41	4.0141e+2
4014.2	401.42	4.0142e+2
4014.3	401.43	4.0143e+2
4014.4	401.44	4.0144e+2
4014.5	401.45	4.0145e+2
4014.6	401.46	4.0146e+2
4014.7	401.47	4.0147e+2
4014.8	401.48	4.0148e+2
4014.9	401.49	4.0149e+2
4015	401.5	4.015e+2
4015.1	401.51	4.0151e+2
4015.2	401.52	4.0152e+2
4015.3	401.53	4.0153e+2
4015.4	401.54	4.0154e+2
4015.5	401.55	4.0155e+2
4015.6	401.56	4.0156e+2
4015.7	401.57	4.0157e+2
4015.8	401.58	4.0158e+2
4015.9	401.59	4.0159e+2
4016	401.6	4.016e+2
4016.1	401.61	4.0161e+2
4016.2	401.62	4.0162e+2
4016.3	401.63	4.0163e+2
4016.4	401.64	4.0164e+2
4016.5	401.65	4.0165e+2
4016.6	401.66	4.0166e+2
4016.7	401.67	4.0167e+2

4016.8	401.68	4.0168e+2
4016.9	401.69	4.0169e+2
4017	401.7	4.017e+2
4017.1	401.71	4.0171e+2
4017.2	401.72	4.0172e+2
4017.3	401.73	4.0173e+2
4017.4	401.74	4.0174e+2
4017.5	401.75	4.0175e+2
4017.6	401.76	4.0176e+2
4017.7	401.77	4.0177e+2
4017.8	401.78	4.0178e+2
4017.9	401.79	4.0179e+2
4018	401.8	4.018e+2
4018.1	401.81	4.0181e+2
4018.2	401.82	4.0182e+2
4018.3	401.83	4.0183e+2
4018.4	401.84	4.0184e+2
4018.5	401.85	4.0185e+2
4018.6	401.86	4.0186e+2
4018.7	401.87	4.0187e+2
4018.8	401.88	4.0188e+2
4018.9	401.89	4.0189e+2
4019	401.9	4.019e+2
4019.1	401.91	4.0191e+2
4019.2	401.92	4.0192e+2
4019.3	401.93	4.0193e+2
4019.4	401.94	4.0194e+2
4019.5	401.95	4.0195e+2
4019.6	401.96	4.0196e+2
4019.7	401.97	4.0197e+2
4019.8	401.98	4.0198e+2
4019.9	401.99	4.0199e+2
4020	402	4.02e+2
4020.1	402.01	4.0201e+2
4020.2	402.02	4.0202e+2
4020.3	402.03	4.0203e+2
4020.4	402.04	4.0204e+2
4020.5	402.05	4.0205e+2

4020.6	402.06	4.0206e+2
4020.7	402.07	4.0207e+2
4020.8	402.08	4.0208e+2
4020.9	402.09	4.0209e+2
4021	402.1	4.021e+2
4021.1	402.11	4.0211e+2
4021.2	402.12	4.0212e+2
4021.3	402.13	4.0213e+2
4021.4	402.14	4.0214e+2
4021.5	402.15	4.0215e+2
4021.6	402.16	4.0216e+2
4021.7	402.17	4.0217e+2
4021.8	402.18	4.0218e+2
4021.9	402.19	4.0219e+2
4022	402.2	4.022e+2
4022.1	402.21	4.0221e+2
4022.2	402.22	4.0222e+2
4022.3	402.23	4.0223e+2
4022.4	402.24	4.0224e+2
4022.5	402.25	4.0225e+2
4022.6	402.26	4.0226e+2
4022.7	402.27	4.0227e+2
4022.8	402.28	4.0228e+2
4022.9	402.29	4.0229e+2
4023	402.3	4.023e+2
4023.1	402.31	4.0231e+2
4023.2	402.32	4.0232e+2
4023.3	402.33	4.0233e+2
4023.4	402.34	4.0234e+2
4023.5	402.35	4.0235e+2
4023.6	402.36	4.0236e+2
4023.7	402.37	4.0237e+2
4023.8	402.38	4.0238e+2
4023.9	402.39	4.0239e+2
4024	402.4	4.024e+2
4024.1	402.41	4.0241e+2
4024.2	402.42	4.0242e+2
4024.3	402.43	4.0243e+2

4024.4	402.44	4.0244e+2
4024.5	402.45	4.0245e+2
4024.6	402.46	4.0246e+2
4024.7	402.47	4.0247e+2
4024.8	402.48	4.0248e+2
4024.9	402.49	4.0249e+2
4025	402.5	4.025e+2
4025.1	402.51	4.0251e+2
4025.2	402.52	4.0252e+2
4025.3	402.53	4.0253e+2
4025.4	402.54	4.0254e+2
4025.5	402.55	4.0255e+2
4025.6	402.56	4.0256e+2
4025.7	402.57	4.0257e+2
4025.8	402.58	4.0258e+2
4025.9	402.59	4.0259e+2
4026	402.6	4.026e+2
4026.1	402.61	4.0261e+2
4026.2	402.62	4.0262e+2
4026.3	402.63	4.0263e+2
4026.4	402.64	4.0264e+2
4026.5	402.65	4.0265e+2
4026.6	402.66	4.0266e+2
4026.7	402.67	4.0267e+2
4026.8	402.68	4.0268e+2
4026.9	402.69	4.0269e+2
4027	402.7	4.027e+2
4027.1	402.71	4.0271e+2
4027.2	402.72	4.0272e+2
4027.3	402.73	4.0273e+2
4027.4	402.74	4.0274e+2
4027.5	402.75	4.0275e+2
4027.6	402.76	4.0276e+2
4027.7	402.77	4.0277e+2
4027.8	402.78	4.0278e+2
4027.9	402.79	4.0279e+2
4028	402.8	4.028e+2
4028.1	402.81	4.0281e+2

4028.2	402.82	4.0282e+2
4028.3	402.83	4.0283e+2
4028.4	402.84	4.0284e+2
4028.5	402.85	4.0285e+2
4028.6	402.86	4.0286e+2
4028.7	402.87	4.0287e+2
4028.8	402.88	4.0288e+2
4028.9	402.89	4.0289e+2
4029	402.9	4.029e+2
4029.1	402.91	4.0291e+2
4029.2	402.92	4.0292e+2
4029.3	402.93	4.0293e+2
4029.4	402.94	4.0294e+2
4029.5	402.95	4.0295e+2
4029.6	402.96	4.0296e+2
4029.7	402.97	4.0297e+2
4029.8	402.98	4.0298e+2
4029.9	402.99	4.0299e+2
4030	403	4.03e+2
4030.1	403.01	4.0301e+2
4030.2	403.02	4.0302e+2
4030.3	403.03	4.0303e+2
4030.4	403.04	4.0304e+2
4030.5	403.05	4.0305e+2
4030.6	403.06	4.0306e+2
4030.7	403.07	4.0307e+2
4030.8	403.08	4.0308e+2
4030.9	403.09	4.0309e+2
4031	403.1	4.031e+2
4031.1	403.11	4.0311e+2
4031.2	403.12	4.0312e+2
4031.3	403.13	4.0313e+2
4031.4	403.14	4.0314e+2
4031.5	403.15	4.0315e+2
4031.6	403.16	4.0316e+2
4031.7	403.17	4.0317e+2
4031.8	403.18	4.0318e+2
4031.9	403.19	4.0319e+2

4032	403.2	4.032e+2
4032.1	403.21	4.0321e+2
4032.2	403.22	4.0322e+2
4032.3	403.23	4.0323e+2
4032.4	403.24	4.0324e+2
4032.5	403.25	4.0325e+2
4032.6	403.26	4.0326e+2
4032.7	403.27	4.0327e+2
4032.8	403.28	4.0328e+2
4032.9	403.29	4.0329e+2
4033	403.3	4.033e+2
4033.1	403.31	4.0331e+2
4033.2	403.32	4.0332e+2
4033.3	403.33	4.0333e+2
4033.4	403.34	4.0334e+2
4033.5	403.35	4.0335e+2
4033.6	403.36	4.0336e+2
4033.7	403.37	4.0337e+2
4033.8	403.38	4.0338e+2
4033.9	403.39	4.0339e+2
4034	403.4	4.034e+2
4034.1	403.41	4.0341e+2
4034.2	403.42	4.0342e+2
4034.3	403.43	4.0343e+2
4034.4	403.44	4.0344e+2
4034.5	403.45	4.0345e+2
4034.6	403.46	4.0346e+2
4034.7	403.47	4.0347e+2
4034.8	403.48	4.0348e+2
4034.9	403.49	4.0349e+2
4035	403.5	4.035e+2
4035.1	403.51	4.0351e+2
4035.2	403.52	4.0352e+2
4035.3	403.53	4.0353e+2
4035.4	403.54	4.0354e+2
4035.5	403.55	4.0355e+2
4035.6	403.56	4.0356e+2
4035.7	403.57	4.0357e+2

4035.8	403.58	4.0358e+2
4035.9	403.59	4.0359e+2
4036	403.6	4.036e+2
4036.1	403.61	4.0361e+2
4036.2	403.62	4.0362e+2
4036.3	403.63	4.0363e+2
4036.4	403.64	4.0364e+2
4036.5	403.65	4.0365e+2
4036.6	403.66	4.0366e+2
4036.7	403.67	4.0367e+2
4036.8	403.68	4.0368e+2
4036.9	403.69	4.0369e+2
4037	403.7	4.037e+2
4037.1	403.71	4.0371e+2
4037.2	403.72	4.0372e+2
4037.3	403.73	4.0373e+2
4037.4	403.74	4.0374e+2
4037.5	403.75	4.0375e+2
4037.6	403.76	4.0376e+2
4037.7	403.77	4.0377e+2
4037.8	403.78	4.0378e+2
4037.9	403.79	4.0379e+2
4038	403.8	4.038e+2
4038.1	403.81	4.0381e+2
4038.2	403.82	4.0382e+2
4038.3	403.83	4.0383e+2
4038.4	403.84	4.0384e+2
4038.5	403.85	4.0385e+2
4038.6	403.86	4.0386e+2
4038.7	403.87	4.0387e+2
4038.8	403.88	4.0388e+2
4038.9	403.89	4.0389e+2
4039	403.9	4.039e+2
4039.1	403.91	4.0391e+2
4039.2	403.92	4.0392e+2
4039.3	403.93	4.0393e+2
4039.4	403.94	4.0394e+2
4039.5	403.95	4.0395e+2

4039.6	403.96	4.0396e+2
4039.7	403.97	4.0397e+2
4039.8	403.98	4.0398e+2
4039.9	403.99	4.0399e+2
4040	404	4.04e+2
4040.1	404.01	4.0401e+2
4040.2	404.02	4.0402e+2
4040.3	404.03	4.0403e+2
4040.4	404.04	4.0404e+2
4040.5	404.05	4.0405e+2
4040.6	404.06	4.0406e+2
4040.7	404.07	4.0407e+2
4040.8	404.08	4.0408e+2
4040.9	404.09	4.0409e+2
4041	404.1	4.041e+2
4041.1	404.11	4.0411e+2
4041.2	404.12	4.0412e+2
4041.3	404.13	4.0413e+2
4041.4	404.14	4.0414e+2
4041.5	404.15	4.0415e+2
4041.6	404.16	4.0416e+2
4041.7	404.17	4.0417e+2
4041.8	404.18	4.0418e+2
4041.9	404.19	4.0419e+2
4042	404.2	4.042e+2
4042.1	404.21	4.0421e+2
4042.2	404.22	4.0422e+2
4042.3	404.23	4.0423e+2
4042.4	404.24	4.0424e+2
4042.5	404.25	4.0425e+2
4042.6	404.26	4.0426e+2
4042.7	404.27	4.0427e+2
4042.8	404.28	4.0428e+2
4042.9	404.29	4.0429e+2
4043	404.3	4.043e+2
4043.1	404.31	4.0431e+2
4043.2	404.32	4.0432e+2
4043.3	404.33	4.0433e+2

4043.4	404.34	4.0434e+2
4043.5	404.35	4.0435e+2
4043.6	404.36	4.0436e+2
4043.7	404.37	4.0437e+2
4043.8	404.38	4.0438e+2
4043.9	404.39	4.0439e+2
4044	404.4	4.044e+2
4044.1	404.41	4.0441e+2
4044.2	404.42	4.0442e+2
4044.3	404.43	4.0443e+2
4044.4	404.44	4.0444e+2
4044.5	404.45	4.0445e+2
4044.6	404.46	4.0446e+2
4044.7	404.47	4.0447e+2
4044.8	404.48	4.0448e+2
4044.9	404.49	4.0449e+2
4045	404.5	4.045e+2
4045.1	404.51	4.0451e+2
4045.2	404.52	4.0452e+2
4045.3	404.53	4.0453e+2
4045.4	404.54	4.0454e+2
4045.5	404.55	4.0455e+2
4045.6	404.56	4.0456e+2
4045.7	404.57	4.0457e+2
4045.8	404.58	4.0458e+2
4045.9	404.59	4.0459e+2
4046	404.6	4.046e+2
4046.1	404.61	4.0461e+2
4046.2	404.62	4.0462e+2
4046.3	404.63	4.0463e+2
4046.4	404.64	4.0464e+2
4046.5	404.65	4.0465e+2
4046.6	404.66	4.0466e+2
4046.7	404.67	4.0467e+2
4046.8	404.68	4.0468e+2
4046.9	404.69	4.0469e+2
4047	404.7	4.047e+2
4047.1	404.71	4.0471e+2

4047.2	404.72	4.0472e+2
4047.3	404.73	4.0473e+2
4047.4	404.74	4.0474e+2
4047.5	404.75	4.0475e+2
4047.6	404.76	4.0476e+2
4047.7	404.77	4.0477e+2
4047.8	404.78	4.0478e+2
4047.9	404.79	4.0479e+2
4048	404.8	4.048e+2
4048.1	404.81	4.0481e+2
4048.2	404.82	4.0482e+2
4048.3	404.83	4.0483e+2
4048.4	404.84	4.0484e+2
4048.5	404.85	4.0485e+2
4048.6	404.86	4.0486e+2
4048.7	404.87	4.0487e+2
4048.8	404.88	4.0488e+2
4048.9	404.89	4.0489e+2
4049	404.9	4.049e+2
4049.1	404.91	4.0491e+2
4049.2	404.92	4.0492e+2
4049.3	404.93	4.0493e+2
4049.4	404.94	4.0494e+2
4049.5	404.95	4.0495e+2
4049.6	404.96	4.0496e+2
4049.7	404.97	4.0497e+2
4049.8	404.98	4.0498e+2
4049.9	404.99	4.0499e+2
4050	405	4.05e+2
4050.1	405.01	4.0501e+2
4050.2	405.02	4.0502e+2
4050.3	405.03	4.0503e+2
4050.4	405.04	4.0504e+2
4050.5	405.05	4.0505e+2
4050.6	405.06	4.0506e+2
4050.7	405.07	4.0507e+2
4050.8	405.08	4.0508e+2
4050.9	405.09	4.0509e+2

4051	405.1	4.051e+2
4051.1	405.11	4.0511e+2
4051.2	405.12	4.0512e+2
4051.3	405.13	4.0513e+2
4051.4	405.14	4.0514e+2
4051.5	405.15	4.0515e+2
4051.6	405.16	4.0516e+2
4051.7	405.17	4.0517e+2
4051.8	405.18	4.0518e+2
4051.9	405.19	4.0519e+2
4052	405.2	4.052e+2
4052.1	405.21	4.0521e+2
4052.2	405.22	4.0522e+2
4052.3	405.23	4.0523e+2
4052.4	405.24	4.0524e+2
4052.5	405.25	4.0525e+2
4052.6	405.26	4.0526e+2
4052.7	405.27	4.0527e+2
4052.8	405.28	4.0528e+2
4052.9	405.29	4.0529e+2
4053	405.3	4.053e+2
4053.1	405.31	4.0531e+2
4053.2	405.32	4.0532e+2
4053.3	405.33	4.0533e+2
4053.4	405.34	4.0534e+2
4053.5	405.35	4.0535e+2
4053.6	405.36	4.0536e+2
4053.7	405.37	4.0537e+2
4053.8	405.38	4.0538e+2
4053.9	405.39	4.0539e+2
4054	405.4	4.054e+2
4054.1	405.41	4.0541e+2
4054.2	405.42	4.0542e+2
4054.3	405.43	4.0543e+2
4054.4	405.44	4.0544e+2
4054.5	405.45	4.0545e+2
4054.6	405.46	4.0546e+2
4054.7	405.47	4.0547e+2

4054.8	405.48	4.0548e+2
4054.9	405.49	4.0549e+2
4055	405.5	4.055e+2
4055.1	405.51	4.0551e+2
4055.2	405.52	4.0552e+2
4055.3	405.53	4.0553e+2
4055.4	405.54	4.0554e+2
4055.5	405.55	4.0555e+2
4055.6	405.56	4.0556e+2
4055.7	405.57	4.0557e+2
4055.8	405.58	4.0558e+2
4055.9	405.59	4.0559e+2
4056	405.6	4.056e+2
4056.1	405.61	4.0561e+2
4056.2	405.62	4.0562e+2
4056.3	405.63	4.0563e+2
4056.4	405.64	4.0564e+2
4056.5	405.65	4.0565e+2
4056.6	405.66	4.0566e+2
4056.7	405.67	4.0567e+2
4056.8	405.68	4.0568e+2
4056.9	405.69	4.0569e+2
4057	405.7	4.057e+2
4057.1	405.71	4.0571e+2
4057.2	405.72	4.0572e+2
4057.3	405.73	4.0573e+2
4057.4	405.74	4.0574e+2
4057.5	405.75	4.0575e+2
4057.6	405.76	4.0576e+2
4057.7	405.77	4.0577e+2
4057.8	405.78	4.0578e+2
4057.9	405.79	4.0579e+2
4058	405.8	4.058e+2
4058.1	405.81	4.0581e+2
4058.2	405.82	4.0582e+2
4058.3	405.83	4.0583e+2
4058.4	405.84	4.0584e+2
4058.5	405.85	4.0585e+2

4058.6	405.86	4.0586e+2
4058.7	405.87	4.0587e+2
4058.8	405.88	4.0588e+2
4058.9	405.89	4.0589e+2
4059	405.9	4.059e+2
4059.1	405.91	4.0591e+2
4059.2	405.92	4.0592e+2
4059.3	405.93	4.0593e+2
4059.4	405.94	4.0594e+2
4059.5	405.95	4.0595e+2
4059.6	405.96	4.0596e+2
4059.7	405.97	4.0597e+2
4059.8	405.98	4.0598e+2
4059.9	405.99	4.0599e+2
4060	406	4.06e+2
4060.1	406.01	4.0601e+2
4060.2	406.02	4.0602e+2
4060.3	406.03	4.0603e+2
4060.4	406.04	4.0604e+2
4060.5	406.05	4.0605e+2
4060.6	406.06	4.0606e+2
4060.7	406.07	4.0607e+2
4060.8	406.08	4.0608e+2
4060.9	406.09	4.0609e+2
4061	406.1	4.061e+2
4061.1	406.11	4.0611e+2
4061.2	406.12	4.0612e+2
4061.3	406.13	4.0613e+2
4061.4	406.14	4.0614e+2
4061.5	406.15	4.0615e+2
4061.6	406.16	4.0616e+2
4061.7	406.17	4.0617e+2
4061.8	406.18	4.0618e+2
4061.9	406.19	4.0619e+2
4062	406.2	4.062e+2
4062.1	406.21	4.0621e+2
4062.2	406.22	4.0622e+2
4062.3	406.23	4.0623e+2

4062.4	406.24	4.0624e+2
4062.5	406.25	4.0625e+2
4062.6	406.26	4.0626e+2
4062.7	406.27	4.0627e+2
4062.8	406.28	4.0628e+2
4062.9	406.29	4.0629e+2
4063	406.3	4.063e+2
4063.1	406.31	4.0631e+2
4063.2	406.32	4.0632e+2
4063.3	406.33	4.0633e+2
4063.4	406.34	4.0634e+2
4063.5	406.35	4.0635e+2
4063.6	406.36	4.0636e+2
4063.7	406.37	4.0637e+2
4063.8	406.38	4.0638e+2
4063.9	406.39	4.0639e+2
4064	406.4	4.064e+2
4064.1	406.41	4.0641e+2
4064.2	406.42	4.0642e+2
4064.3	406.43	4.0643e+2
4064.4	406.44	4.0644e+2
4064.5	406.45	4.0645e+2
4064.6	406.46	4.0646e+2
4064.7	406.47	4.0647e+2
4064.8	406.48	4.0648e+2
4064.9	406.49	4.0649e+2
4065	406.5	4.065e+2
4065.1	406.51	4.0651e+2
4065.2	406.52	4.0652e+2
4065.3	406.53	4.0653e+2
4065.4	406.54	4.0654e+2
4065.5	406.55	4.0655e+2
4065.6	406.56	4.0656e+2
4065.7	406.57	4.0657e+2
4065.8	406.58	4.0658e+2
4065.9	406.59	4.0659e+2
4066	406.6	4.066e+2
4066.1	406.61	4.0661e+2

4066.2	406.62	4.0662e+2
4066.3	406.63	4.0663e+2
4066.4	406.64	4.0664e+2
4066.5	406.65	4.0665e+2
4066.6	406.66	4.0666e+2
4066.7	406.67	4.0667e+2
4066.8	406.68	4.0668e+2
4066.9	406.69	4.0669e+2
4067	406.7	4.067e+2
4067.1	406.71	4.0671e+2
4067.2	406.72	4.0672e+2
4067.3	406.73	4.0673e+2
4067.4	406.74	4.0674e+2
4067.5	406.75	4.0675e+2
4067.6	406.76	4.0676e+2
4067.7	406.77	4.0677e+2
4067.8	406.78	4.0678e+2
4067.9	406.79	4.0679e+2
4068	406.8	4.068e+2
4068.1	406.81	4.0681e+2
4068.2	406.82	4.0682e+2
4068.3	406.83	4.0683e+2
4068.4	406.84	4.0684e+2
4068.5	406.85	4.0685e+2
4068.6	406.86	4.0686e+2
4068.7	406.87	4.0687e+2
4068.8	406.88	4.0688e+2
4068.9	406.89	4.0689e+2
4069	406.9	4.069e+2
4069.1	406.91	4.0691e+2
4069.2	406.92	4.0692e+2
4069.3	406.93	4.0693e+2
4069.4	406.94	4.0694e+2
4069.5	406.95	4.0695e+2
4069.6	406.96	4.0696e+2
4069.7	406.97	4.0697e+2
4069.8	406.98	4.0698e+2
4069.9	406.99	4.0699e+2

4070	407	4.07e+2
4070.1	407.01	4.0701e+2
4070.2	407.02	4.0702e+2
4070.3	407.03	4.0703e+2
4070.4	407.04	4.0704e+2
4070.5	407.05	4.0705e+2
4070.6	407.06	4.0706e+2
4070.7	407.07	4.0707e+2
4070.8	407.08	4.0708e+2
4070.9	407.09	4.0709e+2
4071	407.1	4.071e+2
4071.1	407.11	4.0711e+2
4071.2	407.12	4.0712e+2
4071.3	407.13	4.0713e+2
4071.4	407.14	4.0714e+2
4071.5	407.15	4.0715e+2
4071.6	407.16	4.0716e+2
4071.7	407.17	4.0717e+2
4071.8	407.18	4.0718e+2
4071.9	407.19	4.0719e+2
4072	407.2	4.072e+2
4072.1	407.21	4.0721e+2
4072.2	407.22	4.0722e+2
4072.3	407.23	4.0723e+2
4072.4	407.24	4.0724e+2
4072.5	407.25	4.0725e+2
4072.6	407.26	4.0726e+2
4072.7	407.27	4.0727e+2
4072.8	407.28	4.0728e+2
4072.9	407.29	4.0729e+2
4073	407.3	4.073e+2
4073.1	407.31	4.0731e+2
4073.2	407.32	4.0732e+2
4073.3	407.33	4.0733e+2
4073.4	407.34	4.0734e+2
4073.5	407.35	4.0735e+2
4073.6	407.36	4.0736e+2
4073.7	407.37	4.0737e+2

4073.8	407.38	4.0738e+2
4073.9	407.39	4.0739e+2
4074	407.4	4.074e+2
4074.1	407.41	4.0741e+2
4074.2	407.42	4.0742e+2
4074.3	407.43	4.0743e+2
4074.4	407.44	4.0744e+2
4074.5	407.45	4.0745e+2
4074.6	407.46	4.0746e+2
4074.7	407.47	4.0747e+2
4074.8	407.48	4.0748e+2
4074.9	407.49	4.0749e+2
4075	407.5	4.075e+2
4075.1	407.51	4.0751e+2
4075.2	407.52	4.0752e+2
4075.3	407.53	4.0753e+2
4075.4	407.54	4.0754e+2
4075.5	407.55	4.0755e+2
4075.6	407.56	4.0756e+2
4075.7	407.57	4.0757e+2
4075.8	407.58	4.0758e+2
4075.9	407.59	4.0759e+2
4076	407.6	4.076e+2
4076.1	407.61	4.0761e+2
4076.2	407.62	4.0762e+2
4076.3	407.63	4.0763e+2
4076.4	407.64	4.0764e+2
4076.5	407.65	4.0765e+2
4076.6	407.66	4.0766e+2
4076.7	407.67	4.0767e+2
4076.8	407.68	4.0768e+2
4076.9	407.69	4.0769e+2
4077	407.7	4.077e+2
4077.1	407.71	4.0771e+2
4077.2	407.72	4.0772e+2
4077.3	407.73	4.0773e+2
4077.4	407.74	4.0774e+2
4077.5	407.75	4.0775e+2

4077.6	407.76	4.0776e+2
4077.7	407.77	4.0777e+2
4077.8	407.78	4.0778e+2
4077.9	407.79	4.0779e+2
4078	407.8	4.078e+2
4078.1	407.81	4.0781e+2
4078.2	407.82	4.0782e+2
4078.3	407.83	4.0783e+2
4078.4	407.84	4.0784e+2
4078.5	407.85	4.0785e+2
4078.6	407.86	4.0786e+2
4078.7	407.87	4.0787e+2
4078.8	407.88	4.0788e+2
4078.9	407.89	4.0789e+2
4079	407.9	4.079e+2
4079.1	407.91	4.0791e+2
4079.2	407.92	4.0792e+2
4079.3	407.93	4.0793e+2
4079.4	407.94	4.0794e+2
4079.5	407.95	4.0795e+2
4079.6	407.96	4.0796e+2
4079.7	407.97	4.0797e+2
4079.8	407.98	4.0798e+2
4079.9	407.99	4.0799e+2
4080	408	4.08e+2
4080.1	408.01	4.0801e+2
4080.2	408.02	4.0802e+2
4080.3	408.03	4.0803e+2
4080.4	408.04	4.0804e+2
4080.5	408.05	4.0805e+2
4080.6	408.06	4.0806e+2
4080.7	408.07	4.0807e+2
4080.8	408.08	4.0808e+2
4080.9	408.09	4.0809e+2
4081	408.1	4.081e+2
4081.1	408.11	4.0811e+2
4081.2	408.12	4.0812e+2
4081.3	408.13	4.0813e+2

4081.4	408.14	4.0814e+2
4081.5	408.15	4.0815e+2
4081.6	408.16	4.0816e+2
4081.7	408.17	4.0817e+2
4081.8	408.18	4.0818e+2
4081.9	408.19	4.0819e+2
4082	408.2	4.082e+2
4082.1	408.21	4.0821e+2
4082.2	408.22	4.0822e+2
4082.3	408.23	4.0823e+2
4082.4	408.24	4.0824e+2
4082.5	408.25	4.0825e+2
4082.6	408.26	4.0826e+2
4082.7	408.27	4.0827e+2
4082.8	408.28	4.0828e+2
4082.9	408.29	4.0829e+2
4083	408.3	4.083e+2
4083.1	408.31	4.0831e+2
4083.2	408.32	4.0832e+2
4083.3	408.33	4.0833e+2
4083.4	408.34	4.0834e+2
4083.5	408.35	4.0835e+2
4083.6	408.36	4.0836e+2
4083.7	408.37	4.0837e+2
4083.8	408.38	4.0838e+2
4083.9	408.39	4.0839e+2
4084	408.4	4.084e+2
4084.1	408.41	4.0841e+2
4084.2	408.42	4.0842e+2
4084.3	408.43	4.0843e+2
4084.4	408.44	4.0844e+2
4084.5	408.45	4.0845e+2
4084.6	408.46	4.0846e+2
4084.7	408.47	4.0847e+2
4084.8	408.48	4.0848e+2
4084.9	408.49	4.0849e+2
4085	408.5	4.085e+2
4085.1	408.51	4.0851e+2

4085.2	408.52	4.0852e+2
4085.3	408.53	4.0853e+2
4085.4	408.54	4.0854e+2
4085.5	408.55	4.0855e+2
4085.6	408.56	4.0856e+2
4085.7	408.57	4.0857e+2
4085.8	408.58	4.0858e+2
4085.9	408.59	4.0859e+2
4086	408.6	4.086e+2
4086.1	408.61	4.0861e+2
4086.2	408.62	4.0862e+2
4086.3	408.63	4.0863e+2
4086.4	408.64	4.0864e+2
4086.5	408.65	4.0865e+2
4086.6	408.66	4.0866e+2
4086.7	408.67	4.0867e+2
4086.8	408.68	4.0868e+2
4086.9	408.69	4.0869e+2
4087	408.7	4.087e+2
4087.1	408.71	4.0871e+2
4087.2	408.72	4.0872e+2
4087.3	408.73	4.0873e+2
4087.4	408.74	4.0874e+2
4087.5	408.75	4.0875e+2
4087.6	408.76	4.0876e+2
4087.7	408.77	4.0877e+2
4087.8	408.78	4.0878e+2
4087.9	408.79	4.0879e+2
4088	408.8	4.088e+2
4088.1	408.81	4.0881e+2
4088.2	408.82	4.0882e+2
4088.3	408.83	4.0883e+2
4088.4	408.84	4.0884e+2
4088.5	408.85	4.0885e+2
4088.6	408.86	4.0886e+2
4088.7	408.87	4.0887e+2
4088.8	408.88	4.0888e+2
4088.9	408.89	4.0889e+2

4089	408.9	4.089e+2
4089.1	408.91	4.0891e+2
4089.2	408.92	4.0892e+2
4089.3	408.93	4.0893e+2
4089.4	408.94	4.0894e+2
4089.5	408.95	4.0895e+2
4089.6	408.96	4.0896e+2
4089.7	408.97	4.0897e+2
4089.8	408.98	4.0898e+2
4089.9	408.99	4.0899e+2
4090	409	4.09e+2
4090.1	409.01	4.0901e+2
4090.2	409.02	4.0902e+2
4090.3	409.03	4.0903e+2
4090.4	409.04	4.0904e+2
4090.5	409.05	4.0905e+2
4090.6	409.06	4.0906e+2
4090.7	409.07	4.0907e+2
4090.8	409.08	4.0908e+2
4090.9	409.09	4.0909e+2
4091	409.1	4.091e+2
4091.1	409.11	4.0911e+2
4091.2	409.12	4.0912e+2
4091.3	409.13	4.0913e+2
4091.4	409.14	4.0914e+2
4091.5	409.15	4.0915e+2
4091.6	409.16	4.0916e+2
4091.7	409.17	4.0917e+2
4091.8	409.18	4.0918e+2
4091.9	409.19	4.0919e+2
4092	409.2	4.092e+2
4092.1	409.21	4.0921e+2
4092.2	409.22	4.0922e+2
4092.3	409.23	4.0923e+2
4092.4	409.24	4.0924e+2
4092.5	409.25	4.0925e+2
4092.6	409.26	4.0926e+2
4092.7	409.27	4.0927e+2

4092.8	409.28	4.0928e+2
4092.9	409.29	4.0929e+2
4093	409.3	4.093e+2
4093.1	409.31	4.0931e+2
4093.2	409.32	4.0932e+2
4093.3	409.33	4.0933e+2
4093.4	409.34	4.0934e+2
4093.5	409.35	4.0935e+2
4093.6	409.36	4.0936e+2
4093.7	409.37	4.0937e+2
4093.8	409.38	4.0938e+2
4093.9	409.39	4.0939e+2
4094	409.4	4.094e+2
4094.1	409.41	4.0941e+2
4094.2	409.42	4.0942e+2
4094.3	409.43	4.0943e+2
4094.4	409.44	4.0944e+2
4094.5	409.45	4.0945e+2
4094.6	409.46	4.0946e+2
4094.7	409.47	4.0947e+2
4094.8	409.48	4.0948e+2
4094.9	409.49	4.0949e+2
4095	409.5	4.095e+2
4095.1	409.51	4.0951e+2
4095.2	409.52	4.0952e+2
4095.3	409.53	4.0953e+2
4095.4	409.54	4.0954e+2
4095.5	409.55	4.0955e+2
4095.6	409.56	4.0956e+2
4095.7	409.57	4.0957e+2
4095.8	409.58	4.0958e+2
4095.9	409.59	4.0959e+2
4096	409.6	4.096e+2
4096.1	409.61	4.0961e+2
4096.2	409.62	4.0962e+2
4096.3	409.63	4.0963e+2
4096.4	409.64	4.0964e+2
4096.5	409.65	4.0965e+2

4096.6	409.66	4.0966e+2
4096.7	409.67	4.0967e+2
4096.8	409.68	4.0968e+2
4096.9	409.69	4.0969e+2
4097	409.7	4.097e+2
4097.1	409.71	4.0971e+2
4097.2	409.72	4.0972e+2
4097.3	409.73	4.0973e+2
4097.4	409.74	4.0974e+2
4097.5	409.75	4.0975e+2
4097.6	409.76	4.0976e+2
4097.7	409.77	4.0977e+2
4097.8	409.78	4.0978e+2
4097.9	409.79	4.0979e+2
4098	409.8	4.098e+2
4098.1	409.81	4.0981e+2
4098.2	409.82	4.0982e+2
4098.3	409.83	4.0983e+2
4098.4	409.84	4.0984e+2
4098.5	409.85	4.0985e+2
4098.6	409.86	4.0986e+2
4098.7	409.87	4.0987e+2
4098.8	409.88	4.0988e+2
4098.9	409.89	4.0989e+2
4099	409.9	4.099e+2
4099.1	409.91	4.0991e+2
4099.2	409.92	4.0992e+2
4099.3	409.93	4.0993e+2
4099.4	409.94	4.0994e+2
4099.5	409.95	4.0995e+2
4099.6	409.96	4.0996e+2
4099.7	409.97	4.0997e+2
4099.8	409.98	4.0998e+2
4099.9	409.99	4.0999e+2
4100	410	4.1e+2
4100.1	410.01	4.1001e+2
4100.2	410.02	4.1002e+2
4100.3	410.03	4.1003e+2

4100.4	410.04	4.1004e+2
4100.5	410.05	4.1005e+2
4100.6	410.06	4.1006e+2
4100.7	410.07	4.1007e+2
4100.8	410.08	4.1008e+2
4100.9	410.09	4.1009e+2
4101	410.1	4.101e+2
4101.1	410.11	4.1011e+2
4101.2	410.12	4.1012e+2
4101.3	410.13	4.1013e+2
4101.4	410.14	4.1014e+2
4101.5	410.15	4.1015e+2
4101.6	410.16	4.1016e+2
4101.7	410.17	4.1017e+2
4101.8	410.18	4.1018e+2
4101.9	410.19	4.1019e+2
4102	410.2	4.102e+2
4102.1	410.21	4.1021e+2
4102.2	410.22	4.1022e+2
4102.3	410.23	4.1023e+2
4102.4	410.24	4.1024e+2
4102.5	410.25	4.1025e+2
4102.6	410.26	4.1026e+2
4102.7	410.27	4.1027e+2
4102.8	410.28	4.1028e+2
4102.9	410.29	4.1029e+2
4103	410.3	4.103e+2
4103.1	410.31	4.1031e+2
4103.2	410.32	4.1032e+2
4103.3	410.33	4.1033e+2
4103.4	410.34	4.1034e+2
4103.5	410.35	4.1035e+2
4103.6	410.36	4.1036e+2
4103.7	410.37	4.1037e+2
4103.8	410.38	4.1038e+2
4103.9	410.39	4.1039e+2
4104	410.4	4.104e+2
4104.1	410.41	4.1041e+2

4104.2	410.42	4.1042e+2
4104.3	410.43	4.1043e+2
4104.4	410.44	4.1044e+2
4104.5	410.45	4.1045e+2
4104.6	410.46	4.1046e+2
4104.7	410.47	4.1047e+2
4104.8	410.48	4.1048e+2
4104.9	410.49	4.1049e+2
4105	410.5	4.105e+2
4105.1	410.51	4.1051e+2
4105.2	410.52	4.1052e+2
4105.3	410.53	4.1053e+2
4105.4	410.54	4.1054e+2
4105.5	410.55	4.1055e+2
4105.6	410.56	4.1056e+2
4105.7	410.57	4.1057e+2
4105.8	410.58	4.1058e+2
4105.9	410.59	4.1059e+2
4106	410.6	4.106e+2
4106.1	410.61	4.1061e+2
4106.2	410.62	4.1062e+2
4106.3	410.63	4.1063e+2
4106.4	410.64	4.1064e+2
4106.5	410.65	4.1065e+2
4106.6	410.66	4.1066e+2
4106.7	410.67	4.1067e+2
4106.8	410.68	4.1068e+2
4106.9	410.69	4.1069e+2
4107	410.7	4.107e+2
4107.1	410.71	4.1071e+2
4107.2	410.72	4.1072e+2
4107.3	410.73	4.1073e+2
4107.4	410.74	4.1074e+2
4107.5	410.75	4.1075e+2
4107.6	410.76	4.1076e+2
4107.7	410.77	4.1077e+2
4107.8	410.78	4.1078e+2
4107.9	410.79	4.1079e+2

4108	410.8	4.108e+2
4108.1	410.81	4.1081e+2
4108.2	410.82	4.1082e+2
4108.3	410.83	4.1083e+2
4108.4	410.84	4.1084e+2
4108.5	410.85	4.1085e+2
4108.6	410.86	4.1086e+2
4108.7	410.87	4.1087e+2
4108.8	410.88	4.1088e+2
4108.9	410.89	4.1089e+2
4109	410.9	4.109e+2
4109.1	410.91	4.1091e+2
4109.2	410.92	4.1092e+2
4109.3	410.93	4.1093e+2
4109.4	410.94	4.1094e+2
4109.5	410.95	4.1095e+2
4109.6	410.96	4.1096e+2
4109.7	410.97	4.1097e+2
4109.8	410.98	4.1098e+2
4109.9	410.99	4.1099e+2
4110	411	4.11e+2
4110.1	411.01	4.1101e+2
4110.2	411.02	4.1102e+2
4110.3	411.03	4.1103e+2
4110.4	411.04	4.1104e+2
4110.5	411.05	4.1105e+2
4110.6	411.06	4.1106e+2
4110.7	411.07	4.1107e+2
4110.8	411.08	4.1108e+2
4110.9	411.09	4.1109e+2
4111	411.1	4.111e+2
4111.1	411.11	4.1111e+2
4111.2	411.12	4.1112e+2
4111.3	411.13	4.1113e+2
4111.4	411.14	4.1114e+2
4111.5	411.15	4.1115e+2
4111.6	411.16	4.1116e+2
4111.7	411.17	4.1117e+2

4111.8	411.18	4.1118e+2
4111.9	411.19	4.1119e+2
4112	411.2	4.112e+2
4112.1	411.21	4.1121e+2
4112.2	411.22	4.1122e+2
4112.3	411.23	4.1123e+2
4112.4	411.24	4.1124e+2
4112.5	411.25	4.1125e+2
4112.6	411.26	4.1126e+2
4112.7	411.27	4.1127e+2
4112.8	411.28	4.1128e+2
4112.9	411.29	4.1129e+2
4113	411.3	4.113e+2
4113.1	411.31	4.1131e+2
4113.2	411.32	4.1132e+2
4113.3	411.33	4.1133e+2
4113.4	411.34	4.1134e+2
4113.5	411.35	4.1135e+2
4113.6	411.36	4.1136e+2
4113.7	411.37	4.1137e+2
4113.8	411.38	4.1138e+2
4113.9	411.39	4.1139e+2
4114	411.4	4.114e+2
4114.1	411.41	4.1141e+2
4114.2	411.42	4.1142e+2
4114.3	411.43	4.1143e+2
4114.4	411.44	4.1144e+2
4114.5	411.45	4.1145e+2
4114.6	411.46	4.1146e+2
4114.7	411.47	4.1147e+2
4114.8	411.48	4.1148e+2
4114.9	411.49	4.1149e+2
4115	411.5	4.115e+2
4115.1	411.51	4.1151e+2
4115.2	411.52	4.1152e+2
4115.3	411.53	4.1153e+2
4115.4	411.54	4.1154e+2
4115.5	411.55	4.1155e+2

4115.6	411.56	4.1156e+2
4115.7	411.57	4.1157e+2
4115.8	411.58	4.1158e+2
4115.9	411.59	4.1159e+2
4116	411.6	4.116e+2
4116.1	411.61	4.1161e+2
4116.2	411.62	4.1162e+2
4116.3	411.63	4.1163e+2
4116.4	411.64	4.1164e+2
4116.5	411.65	4.1165e+2
4116.6	411.66	4.1166e+2
4116.7	411.67	4.1167e+2
4116.8	411.68	4.1168e+2
4116.9	411.69	4.1169e+2
4117	411.7	4.117e+2
4117.1	411.71	4.1171e+2
4117.2	411.72	4.1172e+2
4117.3	411.73	4.1173e+2
4117.4	411.74	4.1174e+2
4117.5	411.75	4.1175e+2
4117.6	411.76	4.1176e+2
4117.7	411.77	4.1177e+2
4117.8	411.78	4.1178e+2
4117.9	411.79	4.1179e+2
4118	411.8	4.118e+2
4118.1	411.81	4.1181e+2
4118.2	411.82	4.1182e+2
4118.3	411.83	4.1183e+2
4118.4	411.84	4.1184e+2
4118.5	411.85	4.1185e+2
4118.6	411.86	4.1186e+2
4118.7	411.87	4.1187e+2
4118.8	411.88	4.1188e+2
4118.9	411.89	4.1189e+2
4119	411.9	4.119e+2
4119.1	411.91	4.1191e+2
4119.2	411.92	4.1192e+2
4119.3	411.93	4.1193e+2

4119.4	411.94	4.1194e+2
4119.5	411.95	4.1195e+2
4119.6	411.96	4.1196e+2
4119.7	411.97	4.1197e+2
4119.8	411.98	4.1198e+2
4119.9	411.99	4.1199e+2
4120	412	4.12e+2
4120.1	412.01	4.1201e+2
4120.2	412.02	4.1202e+2
4120.3	412.03	4.1203e+2
4120.4	412.04	4.1204e+2
4120.5	412.05	4.1205e+2
4120.6	412.06	4.1206e+2
4120.7	412.07	4.1207e+2
4120.8	412.08	4.1208e+2
4120.9	412.09	4.1209e+2
4121	412.1	4.121e+2
4121.1	412.11	4.1211e+2
4121.2	412.12	4.1212e+2
4121.3	412.13	4.1213e+2
4121.4	412.14	4.1214e+2
4121.5	412.15	4.1215e+2
4121.6	412.16	4.1216e+2
4121.7	412.17	4.1217e+2
4121.8	412.18	4.1218e+2
4121.9	412.19	4.1219e+2
4122	412.2	4.122e+2
4122.1	412.21	4.1221e+2
4122.2	412.22	4.1222e+2
4122.3	412.23	4.1223e+2
4122.4	412.24	4.1224e+2
4122.5	412.25	4.1225e+2
4122.6	412.26	4.1226e+2
4122.7	412.27	4.1227e+2
4122.8	412.28	4.1228e+2
4122.9	412.29	4.1229e+2
4123	412.3	4.123e+2
4123.1	412.31	4.1231e+2

4123.2	412.32	4.1232e+2
4123.3	412.33	4.1233e+2
4123.4	412.34	4.1234e+2
4123.5	412.35	4.1235e+2
4123.6	412.36	4.1236e+2
4123.7	412.37	4.1237e+2
4123.8	412.38	4.1238e+2
4123.9	412.39	4.1239e+2
4124	412.4	4.124e+2
4124.1	412.41	4.1241e+2
4124.2	412.42	4.1242e+2
4124.3	412.43	4.1243e+2
4124.4	412.44	4.1244e+2
4124.5	412.45	4.1245e+2
4124.6	412.46	4.1246e+2
4124.7	412.47	4.1247e+2
4124.8	412.48	4.1248e+2
4124.9	412.49	4.1249e+2
4125	412.5	4.125e+2
4125.1	412.51	4.1251e+2
4125.2	412.52	4.1252e+2
4125.3	412.53	4.1253e+2
4125.4	412.54	4.1254e+2
4125.5	412.55	4.1255e+2
4125.6	412.56	4.1256e+2
4125.7	412.57	4.1257e+2
4125.8	412.58	4.1258e+2
4125.9	412.59	4.1259e+2
4126	412.6	4.126e+2
4126.1	412.61	4.1261e+2
4126.2	412.62	4.1262e+2
4126.3	412.63	4.1263e+2
4126.4	412.64	4.1264e+2
4126.5	412.65	4.1265e+2
4126.6	412.66	4.1266e+2
4126.7	412.67	4.1267e+2
4126.8	412.68	4.1268e+2
4126.9	412.69	4.1269e+2

4127	412.7	4.127e+2
4127.1	412.71	4.1271e+2
4127.2	412.72	4.1272e+2
4127.3	412.73	4.1273e+2
4127.4	412.74	4.1274e+2
4127.5	412.75	4.1275e+2
4127.6	412.76	4.1276e+2
4127.7	412.77	4.1277e+2
4127.8	412.78	4.1278e+2
4127.9	412.79	4.1279e+2
4128	412.8	4.128e+2
4128.1	412.81	4.1281e+2
4128.2	412.82	4.1282e+2
4128.3	412.83	4.1283e+2
4128.4	412.84	4.1284e+2
4128.5	412.85	4.1285e+2
4128.6	412.86	4.1286e+2
4128.7	412.87	4.1287e+2
4128.8	412.88	4.1288e+2
4128.9	412.89	4.1289e+2
4129	412.9	4.129e+2
4129.1	412.91	4.1291e+2
4129.2	412.92	4.1292e+2
4129.3	412.93	4.1293e+2
4129.4	412.94	4.1294e+2
4129.5	412.95	4.1295e+2
4129.6	412.96	4.1296e+2
4129.7	412.97	4.1297e+2
4129.8	412.98	4.1298e+2
4129.9	412.99	4.1299e+2
4130	413	4.13e+2
4130.1	413.01	4.1301e+2
4130.2	413.02	4.1302e+2
4130.3	413.03	4.1303e+2
4130.4	413.04	4.1304e+2
4130.5	413.05	4.1305e+2
4130.6	413.06	4.1306e+2
4130.7	413.07	4.1307e+2

4130.8	413.08	4.1308e+2
4130.9	413.09	4.1309e+2
4131	413.1	4.131e+2
4131.1	413.11	4.1311e+2
4131.2	413.12	4.1312e+2
4131.3	413.13	4.1313e+2
4131.4	413.14	4.1314e+2
4131.5	413.15	4.1315e+2
4131.6	413.16	4.1316e+2
4131.7	413.17	4.1317e+2
4131.8	413.18	4.1318e+2
4131.9	413.19	4.1319e+2
4132	413.2	4.132e+2
4132.1	413.21	4.1321e+2
4132.2	413.22	4.1322e+2
4132.3	413.23	4.1323e+2
4132.4	413.24	4.1324e+2
4132.5	413.25	4.1325e+2
4132.6	413.26	4.1326e+2
4132.7	413.27	4.1327e+2
4132.8	413.28	4.1328e+2
4132.9	413.29	4.1329e+2
4133	413.3	4.133e+2
4133.1	413.31	4.1331e+2
4133.2	413.32	4.1332e+2
4133.3	413.33	4.1333e+2
4133.4	413.34	4.1334e+2
4133.5	413.35	4.1335e+2
4133.6	413.36	4.1336e+2
4133.7	413.37	4.1337e+2
4133.8	413.38	4.1338e+2
4133.9	413.39	4.1339e+2
4134	413.4	4.134e+2
4134.1	413.41	4.1341e+2
4134.2	413.42	4.1342e+2
4134.3	413.43	4.1343e+2
4134.4	413.44	4.1344e+2
4134.5	413.45	4.1345e+2

4134.6	413.46	4.1346e+2
4134.7	413.47	4.1347e+2
4134.8	413.48	4.1348e+2
4134.9	413.49	4.1349e+2
4135	413.5	4.135e+2
4135.1	413.51	4.1351e+2
4135.2	413.52	4.1352e+2
4135.3	413.53	4.1353e+2
4135.4	413.54	4.1354e+2
4135.5	413.55	4.1355e+2
4135.6	413.56	4.1356e+2
4135.7	413.57	4.1357e+2
4135.8	413.58	4.1358e+2
4135.9	413.59	4.1359e+2
4136	413.6	4.136e+2
4136.1	413.61	4.1361e+2
4136.2	413.62	4.1362e+2
4136.3	413.63	4.1363e+2
4136.4	413.64	4.1364e+2
4136.5	413.65	4.1365e+2
4136.6	413.66	4.1366e+2
4136.7	413.67	4.1367e+2
4136.8	413.68	4.1368e+2
4136.9	413.69	4.1369e+2
4137	413.7	4.137e+2
4137.1	413.71	4.1371e+2
4137.2	413.72	4.1372e+2
4137.3	413.73	4.1373e+2
4137.4	413.74	4.1374e+2
4137.5	413.75	4.1375e+2
4137.6	413.76	4.1376e+2
4137.7	413.77	4.1377e+2
4137.8	413.78	4.1378e+2
4137.9	413.79	4.1379e+2
4138	413.8	4.138e+2
4138.1	413.81	4.1381e+2
4138.2	413.82	4.1382e+2
4138.3	413.83	4.1383e+2

4138.4	413.84	4.1384e+2
4138.5	413.85	4.1385e+2
4138.6	413.86	4.1386e+2
4138.7	413.87	4.1387e+2
4138.8	413.88	4.1388e+2
4138.9	413.89	4.1389e+2
4139	413.9	4.139e+2
4139.1	413.91	4.1391e+2
4139.2	413.92	4.1392e+2
4139.3	413.93	4.1393e+2
4139.4	413.94	4.1394e+2
4139.5	413.95	4.1395e+2
4139.6	413.96	4.1396e+2
4139.7	413.97	4.1397e+2
4139.8	413.98	4.1398e+2
4139.9	413.99	4.1399e+2
4140	414	4.14e+2
4140.1	414.01	4.1401e+2
4140.2	414.02	4.1402e+2
4140.3	414.03	4.1403e+2
4140.4	414.04	4.1404e+2
4140.5	414.05	4.1405e+2
4140.6	414.06	4.1406e+2
4140.7	414.07	4.1407e+2
4140.8	414.08	4.1408e+2
4140.9	414.09	4.1409e+2
4141	414.1	4.141e+2
4141.1	414.11	4.1411e+2
4141.2	414.12	4.1412e+2
4141.3	414.13	4.1413e+2
4141.4	414.14	4.1414e+2
4141.5	414.15	4.1415e+2
4141.6	414.16	4.1416e+2
4141.7	414.17	4.1417e+2
4141.8	414.18	4.1418e+2
4141.9	414.19	4.1419e+2
4142	414.2	4.142e+2
4142.1	414.21	4.1421e+2

4142.2	414.22	4.1422e+2
4142.3	414.23	4.1423e+2
4142.4	414.24	4.1424e+2
4142.5	414.25	4.1425e+2
4142.6	414.26	4.1426e+2
4142.7	414.27	4.1427e+2
4142.8	414.28	4.1428e+2
4142.9	414.29	4.1429e+2
4143	414.3	4.143e+2
4143.1	414.31	4.1431e+2
4143.2	414.32	4.1432e+2
4143.3	414.33	4.1433e+2
4143.4	414.34	4.1434e+2
4143.5	414.35	4.1435e+2
4143.6	414.36	4.1436e+2
4143.7	414.37	4.1437e+2
4143.8	414.38	4.1438e+2
4143.9	414.39	4.1439e+2
4144	414.4	4.144e+2
4144.1	414.41	4.1441e+2
4144.2	414.42	4.1442e+2
4144.3	414.43	4.1443e+2
4144.4	414.44	4.1444e+2
4144.5	414.45	4.1445e+2
4144.6	414.46	4.1446e+2
4144.7	414.47	4.1447e+2
4144.8	414.48	4.1448e+2
4144.9	414.49	4.1449e+2
4145	414.5	4.145e+2
4145.1	414.51	4.1451e+2
4145.2	414.52	4.1452e+2
4145.3	414.53	4.1453e+2
4145.4	414.54	4.1454e+2
4145.5	414.55	4.1455e+2
4145.6	414.56	4.1456e+2
4145.7	414.57	4.1457e+2
4145.8	414.58	4.1458e+2
4145.9	414.59	4.1459e+2

4146	414.6	4.146e+2
4146.1	414.61	4.1461e+2
4146.2	414.62	4.1462e+2
4146.3	414.63	4.1463e+2
4146.4	414.64	4.1464e+2
4146.5	414.65	4.1465e+2
4146.6	414.66	4.1466e+2
4146.7	414.67	4.1467e+2
4146.8	414.68	4.1468e+2
4146.9	414.69	4.1469e+2
4147	414.7	4.147e+2
4147.1	414.71	4.1471e+2
4147.2	414.72	4.1472e+2
4147.3	414.73	4.1473e+2
4147.4	414.74	4.1474e+2
4147.5	414.75	4.1475e+2
4147.6	414.76	4.1476e+2
4147.7	414.77	4.1477e+2
4147.8	414.78	4.1478e+2
4147.9	414.79	4.1479e+2
4148	414.8	4.148e+2
4148.1	414.81	4.1481e+2
4148.2	414.82	4.1482e+2
4148.3	414.83	4.1483e+2
4148.4	414.84	4.1484e+2
4148.5	414.85	4.1485e+2
4148.6	414.86	4.1486e+2
4148.7	414.87	4.1487e+2
4148.8	414.88	4.1488e+2
4148.9	414.89	4.1489e+2
4149	414.9	4.149e+2
4149.1	414.91	4.1491e+2
4149.2	414.92	4.1492e+2
4149.3	414.93	4.1493e+2
4149.4	414.94	4.1494e+2
4149.5	414.95	4.1495e+2
4149.6	414.96	4.1496e+2
4149.7	414.97	4.1497e+2

4149.8	414.98	4.1498e+2
4149.9	414.99	4.1499e+2
4150	415	4.15e+2
4150.1	415.01	4.1501e+2
4150.2	415.02	4.1502e+2
4150.3	415.03	4.1503e+2
4150.4	415.04	4.1504e+2
4150.5	415.05	4.1505e+2
4150.6	415.06	4.1506e+2
4150.7	415.07	4.1507e+2
4150.8	415.08	4.1508e+2
4150.9	415.09	4.1509e+2
4151	415.1	4.151e+2
4151.1	415.11	4.1511e+2
4151.2	415.12	4.1512e+2
4151.3	415.13	4.1513e+2
4151.4	415.14	4.1514e+2
4151.5	415.15	4.1515e+2
4151.6	415.16	4.1516e+2
4151.7	415.17	4.1517e+2
4151.8	415.18	4.1518e+2
4151.9	415.19	4.1519e+2
4152	415.2	4.152e+2
4152.1	415.21	4.1521e+2
4152.2	415.22	4.1522e+2
4152.3	415.23	4.1523e+2
4152.4	415.24	4.1524e+2
4152.5	415.25	4.1525e+2
4152.6	415.26	4.1526e+2
4152.7	415.27	4.1527e+2
4152.8	415.28	4.1528e+2
4152.9	415.29	4.1529e+2
4153	415.3	4.153e+2
4153.1	415.31	4.1531e+2
4153.2	415.32	4.1532e+2
4153.3	415.33	4.1533e+2
4153.4	415.34	4.1534e+2
4153.5	415.35	4.1535e+2

4153.6	415.36	4.1536e+2
4153.7	415.37	4.1537e+2
4153.8	415.38	4.1538e+2
4153.9	415.39	4.1539e+2
4154	415.4	4.154e+2
4154.1	415.41	4.1541e+2
4154.2	415.42	4.1542e+2
4154.3	415.43	4.1543e+2
4154.4	415.44	4.1544e+2
4154.5	415.45	4.1545e+2
4154.6	415.46	4.1546e+2
4154.7	415.47	4.1547e+2
4154.8	415.48	4.1548e+2
4154.9	415.49	4.1549e+2
4155	415.5	4.155e+2
4155.1	415.51	4.1551e+2
4155.2	415.52	4.1552e+2
4155.3	415.53	4.1553e+2
4155.4	415.54	4.1554e+2
4155.5	415.55	4.1555e+2
4155.6	415.56	4.1556e+2
4155.7	415.57	4.1557e+2
4155.8	415.58	4.1558e+2
4155.9	415.59	4.1559e+2
4156	415.6	4.156e+2
4156.1	415.61	4.1561e+2
4156.2	415.62	4.1562e+2
4156.3	415.63	4.1563e+2
4156.4	415.64	4.1564e+2
4156.5	415.65	4.1565e+2
4156.6	415.66	4.1566e+2
4156.7	415.67	4.1567e+2
4156.8	415.68	4.1568e+2
4156.9	415.69	4.1569e+2
4157	415.7	4.157e+2
4157.1	415.71	4.1571e+2
4157.2	415.72	4.1572e+2
4157.3	415.73	4.1573e+2

4157.4	415.74	4.1574e+2
4157.5	415.75	4.1575e+2
4157.6	415.76	4.1576e+2
4157.7	415.77	4.1577e+2
4157.8	415.78	4.1578e+2
4157.9	415.79	4.1579e+2
4158	415.8	4.158e+2
4158.1	415.81	4.1581e+2
4158.2	415.82	4.1582e+2
4158.3	415.83	4.1583e+2
4158.4	415.84	4.1584e+2
4158.5	415.85	4.1585e+2
4158.6	415.86	4.1586e+2
4158.7	415.87	4.1587e+2
4158.8	415.88	4.1588e+2
4158.9	415.89	4.1589e+2
4159	415.9	4.159e+2
4159.1	415.91	4.1591e+2
4159.2	415.92	4.1592e+2
4159.3	415.93	4.1593e+2
4159.4	415.94	4.1594e+2
4159.5	415.95	4.1595e+2
4159.6	415.96	4.1596e+2
4159.7	415.97	4.1597e+2
4159.8	415.98	4.1598e+2
4159.9	415.99	4.1599e+2
4160	416	4.16e+2
4160.1	416.01	4.1601e+2
4160.2	416.02	4.1602e+2
4160.3	416.03	4.1603e+2
4160.4	416.04	4.1604e+2
4160.5	416.05	4.1605e+2
4160.6	416.06	4.1606e+2
4160.7	416.07	4.1607e+2
4160.8	416.08	4.1608e+2
4160.9	416.09	4.1609e+2
4161	416.1	4.161e+2
4161.1	416.11	4.1611e+2

4161.2	416.12	4.1612e+2
4161.3	416.13	4.1613e+2
4161.4	416.14	4.1614e+2
4161.5	416.15	4.1615e+2
4161.6	416.16	4.1616e+2
4161.7	416.17	4.1617e+2
4161.8	416.18	4.1618e+2
4161.9	416.19	4.1619e+2
4162	416.2	4.162e+2
4162.1	416.21	4.1621e+2
4162.2	416.22	4.1622e+2
4162.3	416.23	4.1623e+2
4162.4	416.24	4.1624e+2
4162.5	416.25	4.1625e+2
4162.6	416.26	4.1626e+2
4162.7	416.27	4.1627e+2
4162.8	416.28	4.1628e+2
4162.9	416.29	4.1629e+2
4163	416.3	4.163e+2
4163.1	416.31	4.1631e+2
4163.2	416.32	4.1632e+2
4163.3	416.33	4.1633e+2
4163.4	416.34	4.1634e+2
4163.5	416.35	4.1635e+2
4163.6	416.36	4.1636e+2
4163.7	416.37	4.1637e+2
4163.8	416.38	4.1638e+2
4163.9	416.39	4.1639e+2
4164	416.4	4.164e+2
4164.1	416.41	4.1641e+2
4164.2	416.42	4.1642e+2
4164.3	416.43	4.1643e+2
4164.4	416.44	4.1644e+2
4164.5	416.45	4.1645e+2
4164.6	416.46	4.1646e+2
4164.7	416.47	4.1647e+2
4164.8	416.48	4.1648e+2
4164.9	416.49	4.1649e+2

4165	416.5	4.165e+2
4165.1	416.51	4.1651e+2
4165.2	416.52	4.1652e+2
4165.3	416.53	4.1653e+2
4165.4	416.54	4.1654e+2
4165.5	416.55	4.1655e+2
4165.6	416.56	4.1656e+2
4165.7	416.57	4.1657e+2
4165.8	416.58	4.1658e+2
4165.9	416.59	4.1659e+2
4166	416.6	4.166e+2
4166.1	416.61	4.1661e+2
4166.2	416.62	4.1662e+2
4166.3	416.63	4.1663e+2
4166.4	416.64	4.1664e+2
4166.5	416.65	4.1665e+2
4166.6	416.66	4.1666e+2
4166.7	416.67	4.1667e+2
4166.8	416.68	4.1668e+2
4166.9	416.69	4.1669e+2
4167	416.7	4.167e+2
4167.1	416.71	4.1671e+2
4167.2	416.72	4.1672e+2
4167.3	416.73	4.1673e+2
4167.4	416.74	4.1674e+2
4167.5	416.75	4.1675e+2
4167.6	416.76	4.1676e+2
4167.7	416.77	4.1677e+2
4167.8	416.78	4.1678e+2
4167.9	416.79	4.1679e+2
4168	416.8	4.168e+2
4168.1	416.81	4.1681e+2
4168.2	416.82	4.1682e+2
4168.3	416.83	4.1683e+2
4168.4	416.84	4.1684e+2
4168.5	416.85	4.1685e+2
4168.6	416.86	4.1686e+2
4168.7	416.87	4.1687e+2

4168.8	416.88	4.1688e+2
4168.9	416.89	4.1689e+2
4169	416.9	4.169e+2
4169.1	416.91	4.1691e+2
4169.2	416.92	4.1692e+2
4169.3	416.93	4.1693e+2
4169.4	416.94	4.1694e+2
4169.5	416.95	4.1695e+2
4169.6	416.96	4.1696e+2
4169.7	416.97	4.1697e+2
4169.8	416.98	4.1698e+2
4169.9	416.99	4.1699e+2
4170	417	4.17e+2
4170.1	417.01	4.1701e+2
4170.2	417.02	4.1702e+2
4170.3	417.03	4.1703e+2
4170.4	417.04	4.1704e+2
4170.5	417.05	4.1705e+2
4170.6	417.06	4.1706e+2
4170.7	417.07	4.1707e+2
4170.8	417.08	4.1708e+2
4170.9	417.09	4.1709e+2
4171	417.1	4.171e+2
4171.1	417.11	4.1711e+2
4171.2	417.12	4.1712e+2
4171.3	417.13	4.1713e+2
4171.4	417.14	4.1714e+2
4171.5	417.15	4.1715e+2
4171.6	417.16	4.1716e+2
4171.7	417.17	4.1717e+2
4171.8	417.18	4.1718e+2
4171.9	417.19	4.1719e+2
4172	417.2	4.172e+2
4172.1	417.21	4.1721e+2
4172.2	417.22	4.1722e+2
4172.3	417.23	4.1723e+2
4172.4	417.24	4.1724e+2
4172.5	417.25	4.1725e+2

4172.6	417.26	4.1726e+2
4172.7	417.27	4.1727e+2
4172.8	417.28	4.1728e+2
4172.9	417.29	4.1729e+2
4173	417.3	4.173e+2
4173.1	417.31	4.1731e+2
4173.2	417.32	4.1732e+2
4173.3	417.33	4.1733e+2
4173.4	417.34	4.1734e+2
4173.5	417.35	4.1735e+2
4173.6	417.36	4.1736e+2
4173.7	417.37	4.1737e+2
4173.8	417.38	4.1738e+2
4173.9	417.39	4.1739e+2
4174	417.4	4.174e+2
4174.1	417.41	4.1741e+2
4174.2	417.42	4.1742e+2
4174.3	417.43	4.1743e+2
4174.4	417.44	4.1744e+2
4174.5	417.45	4.1745e+2
4174.6	417.46	4.1746e+2
4174.7	417.47	4.1747e+2
4174.8	417.48	4.1748e+2
4174.9	417.49	4.1749e+2
4175	417.5	4.175e+2
4175.1	417.51	4.1751e+2
4175.2	417.52	4.1752e+2
4175.3	417.53	4.1753e+2
4175.4	417.54	4.1754e+2
4175.5	417.55	4.1755e+2
4175.6	417.56	4.1756e+2
4175.7	417.57	4.1757e+2
4175.8	417.58	4.1758e+2
4175.9	417.59	4.1759e+2
4176	417.6	4.176e+2
4176.1	417.61	4.1761e+2
4176.2	417.62	4.1762e+2
4176.3	417.63	4.1763e+2

4176.4	417.64	4.1764e+2
4176.5	417.65	4.1765e+2
4176.6	417.66	4.1766e+2
4176.7	417.67	4.1767e+2
4176.8	417.68	4.1768e+2
4176.9	417.69	4.1769e+2
4177	417.7	4.177e+2
4177.1	417.71	4.1771e+2
4177.2	417.72	4.1772e+2
4177.3	417.73	4.1773e+2
4177.4	417.74	4.1774e+2
4177.5	417.75	4.1775e+2
4177.6	417.76	4.1776e+2
4177.7	417.77	4.1777e+2
4177.8	417.78	4.1778e+2
4177.9	417.79	4.1779e+2
4178	417.8	4.178e+2
4178.1	417.81	4.1781e+2
4178.2	417.82	4.1782e+2
4178.3	417.83	4.1783e+2
4178.4	417.84	4.1784e+2
4178.5	417.85	4.1785e+2
4178.6	417.86	4.1786e+2
4178.7	417.87	4.1787e+2
4178.8	417.88	4.1788e+2
4178.9	417.89	4.1789e+2
4179	417.9	4.179e+2
4179.1	417.91	4.1791e+2
4179.2	417.92	4.1792e+2
4179.3	417.93	4.1793e+2
4179.4	417.94	4.1794e+2
4179.5	417.95	4.1795e+2
4179.6	417.96	4.1796e+2
4179.7	417.97	4.1797e+2
4179.8	417.98	4.1798e+2
4179.9	417.99	4.1799e+2
4180	418	4.18e+2
4180.1	418.01	4.1801e+2

4180.2	418.02	4.1802e+2
4180.3	418.03	4.1803e+2
4180.4	418.04	4.1804e+2
4180.5	418.05	4.1805e+2
4180.6	418.06	4.1806e+2
4180.7	418.07	4.1807e+2
4180.8	418.08	4.1808e+2
4180.9	418.09	4.1809e+2
4181	418.1	4.181e+2
4181.1	418.11	4.1811e+2
4181.2	418.12	4.1812e+2
4181.3	418.13	4.1813e+2
4181.4	418.14	4.1814e+2
4181.5	418.15	4.1815e+2
4181.6	418.16	4.1816e+2
4181.7	418.17	4.1817e+2
4181.8	418.18	4.1818e+2
4181.9	418.19	4.1819e+2
4182	418.2	4.182e+2
4182.1	418.21	4.1821e+2
4182.2	418.22	4.1822e+2
4182.3	418.23	4.1823e+2
4182.4	418.24	4.1824e+2
4182.5	418.25	4.1825e+2
4182.6	418.26	4.1826e+2
4182.7	418.27	4.1827e+2
4182.8	418.28	4.1828e+2
4182.9	418.29	4.1829e+2
4183	418.3	4.183e+2
4183.1	418.31	4.1831e+2
4183.2	418.32	4.1832e+2
4183.3	418.33	4.1833e+2
4183.4	418.34	4.1834e+2
4183.5	418.35	4.1835e+2
4183.6	418.36	4.1836e+2
4183.7	418.37	4.1837e+2
4183.8	418.38	4.1838e+2
4183.9	418.39	4.1839e+2

4184	418.4	4.184e+2
4184.1	418.41	4.1841e+2
4184.2	418.42	4.1842e+2
4184.3	418.43	4.1843e+2
4184.4	418.44	4.1844e+2
4184.5	418.45	4.1845e+2
4184.6	418.46	4.1846e+2
4184.7	418.47	4.1847e+2
4184.8	418.48	4.1848e+2
4184.9	418.49	4.1849e+2
4185	418.5	4.185e+2
4185.1	418.51	4.1851e+2
4185.2	418.52	4.1852e+2
4185.3	418.53	4.1853e+2
4185.4	418.54	4.1854e+2
4185.5	418.55	4.1855e+2
4185.6	418.56	4.1856e+2
4185.7	418.57	4.1857e+2
4185.8	418.58	4.1858e+2
4185.9	418.59	4.1859e+2
4186	418.6	4.186e+2
4186.1	418.61	4.1861e+2
4186.2	418.62	4.1862e+2
4186.3	418.63	4.1863e+2
4186.4	418.64	4.1864e+2
4186.5	418.65	4.1865e+2
4186.6	418.66	4.1866e+2
4186.7	418.67	4.1867e+2
4186.8	418.68	4.1868e+2
4186.9	418.69	4.1869e+2
4187	418.7	4.187e+2
4187.1	418.71	4.1871e+2
4187.2	418.72	4.1872e+2
4187.3	418.73	4.1873e+2
4187.4	418.74	4.1874e+2
4187.5	418.75	4.1875e+2
4187.6	418.76	4.1876e+2
4187.7	418.77	4.1877e+2

4187.8	418.78	4.1878e+2
4187.9	418.79	4.1879e+2
4188	418.8	4.188e+2
4188.1	418.81	4.1881e+2
4188.2	418.82	4.1882e+2
4188.3	418.83	4.1883e+2
4188.4	418.84	4.1884e+2
4188.5	418.85	4.1885e+2
4188.6	418.86	4.1886e+2
4188.7	418.87	4.1887e+2
4188.8	418.88	4.1888e+2
4188.9	418.89	4.1889e+2
4189	418.9	4.189e+2
4189.1	418.91	4.1891e+2
4189.2	418.92	4.1892e+2
4189.3	418.93	4.1893e+2
4189.4	418.94	4.1894e+2
4189.5	418.95	4.1895e+2
4189.6	418.96	4.1896e+2
4189.7	418.97	4.1897e+2
4189.8	418.98	4.1898e+2
4189.9	418.99	4.1899e+2
4190	419	4.19e+2
4190.1	419.01	4.1901e+2
4190.2	419.02	4.1902e+2
4190.3	419.03	4.1903e+2
4190.4	419.04	4.1904e+2
4190.5	419.05	4.1905e+2
4190.6	419.06	4.1906e+2
4190.7	419.07	4.1907e+2
4190.8	419.08	4.1908e+2
4190.9	419.09	4.1909e+2
4191	419.1	4.191e+2
4191.1	419.11	4.1911e+2
4191.2	419.12	4.1912e+2
4191.3	419.13	4.1913e+2
4191.4	419.14	4.1914e+2
4191.5	419.15	4.1915e+2

4191.6	419.16	4.1916e+2
4191.7	419.17	4.1917e+2
4191.8	419.18	4.1918e+2
4191.9	419.19	4.1919e+2
4192	419.2	4.192e+2
4192.1	419.21	4.1921e+2
4192.2	419.22	4.1922e+2
4192.3	419.23	4.1923e+2
4192.4	419.24	4.1924e+2
4192.5	419.25	4.1925e+2
4192.6	419.26	4.1926e+2
4192.7	419.27	4.1927e+2
4192.8	419.28	4.1928e+2
4192.9	419.29	4.1929e+2
4193	419.3	4.193e+2
4193.1	419.31	4.1931e+2
4193.2	419.32	4.1932e+2
4193.3	419.33	4.1933e+2
4193.4	419.34	4.1934e+2
4193.5	419.35	4.1935e+2
4193.6	419.36	4.1936e+2
4193.7	419.37	4.1937e+2
4193.8	419.38	4.1938e+2
4193.9	419.39	4.1939e+2
4194	419.4	4.194e+2
4194.1	419.41	4.1941e+2
4194.2	419.42	4.1942e+2
4194.3	419.43	4.1943e+2
4194.4	419.44	4.1944e+2
4194.5	419.45	4.1945e+2
4194.6	419.46	4.1946e+2
4194.7	419.47	4.1947e+2
4194.8	419.48	4.1948e+2
4194.9	419.49	4.1949e+2
4195	419.5	4.195e+2
4195.1	419.51	4.1951e+2
4195.2	419.52	4.1952e+2
4195.3	419.53	4.1953e+2

4195.4	419.54	4.1954e+2
4195.5	419.55	4.1955e+2
4195.6	419.56	4.1956e+2
4195.7	419.57	4.1957e+2
4195.8	419.58	4.1958e+2
4195.9	419.59	4.1959e+2
4196	419.6	4.196e+2
4196.1	419.61	4.1961e+2
4196.2	419.62	4.1962e+2
4196.3	419.63	4.1963e+2
4196.4	419.64	4.1964e+2
4196.5	419.65	4.1965e+2
4196.6	419.66	4.1966e+2
4196.7	419.67	4.1967e+2
4196.8	419.68	4.1968e+2
4196.9	419.69	4.1969e+2
4197	419.7	4.197e+2
4197.1	419.71	4.1971e+2
4197.2	419.72	4.1972e+2
4197.3	419.73	4.1973e+2
4197.4	419.74	4.1974e+2
4197.5	419.75	4.1975e+2
4197.6	419.76	4.1976e+2
4197.7	419.77	4.1977e+2
4197.8	419.78	4.1978e+2
4197.9	419.79	4.1979e+2
4198	419.8	4.198e+2
4198.1	419.81	4.1981e+2
4198.2	419.82	4.1982e+2
4198.3	419.83	4.1983e+2
4198.4	419.84	4.1984e+2
4198.5	419.85	4.1985e+2
4198.6	419.86	4.1986e+2
4198.7	419.87	4.1987e+2
4198.8	419.88	4.1988e+2
4198.9	419.89	4.1989e+2
4199	419.9	4.199e+2
4199.1	419.91	4.1991e+2

4199.2	419.92	4.1992e+2
4199.3	419.93	4.1993e+2
4199.4	419.94	4.1994e+2
4199.5	419.95	4.1995e+2
4199.6	419.96	4.1996e+2
4199.7	419.97	4.1997e+2
4199.8	419.98	4.1998e+2
4199.9	419.99	4.1999e+2
4200	420	4.2e+2
4200.1	420.01	4.2001e+2
4200.2	420.02	4.2002e+2
4200.3	420.03	4.2003e+2
4200.4	420.04	4.2004e+2
4200.5	420.05	4.2005e+2
4200.6	420.06	4.2006e+2
4200.7	420.07	4.2007e+2
4200.8	420.08	4.2008e+2
4200.9	420.09	4.2009e+2
4201	420.1	4.201e+2
4201.1	420.11	4.2011e+2
4201.2	420.12	4.2012e+2
4201.3	420.13	4.2013e+2
4201.4	420.14	4.2014e+2
4201.5	420.15	4.2015e+2
4201.6	420.16	4.2016e+2
4201.7	420.17	4.2017e+2
4201.8	420.18	4.2018e+2
4201.9	420.19	4.2019e+2
4202	420.2	4.202e+2
4202.1	420.21	4.2021e+2
4202.2	420.22	4.2022e+2
4202.3	420.23	4.2023e+2
4202.4	420.24	4.2024e+2
4202.5	420.25	4.2025e+2
4202.6	420.26	4.2026e+2
4202.7	420.27	4.2027e+2
4202.8	420.28	4.2028e+2
4202.9	420.29	4.2029e+2

4203	420.3	4.203e+2
4203.1	420.31	4.2031e+2
4203.2	420.32	4.2032e+2
4203.3	420.33	4.2033e+2
4203.4	420.34	4.2034e+2
4203.5	420.35	4.2035e+2
4203.6	420.36	4.2036e+2
4203.7	420.37	4.2037e+2
4203.8	420.38	4.2038e+2
4203.9	420.39	4.2039e+2
4204	420.4	4.204e+2
4204.1	420.41	4.2041e+2
4204.2	420.42	4.2042e+2
4204.3	420.43	4.2043e+2
4204.4	420.44	4.2044e+2
4204.5	420.45	4.2045e+2
4204.6	420.46	4.2046e+2
4204.7	420.47	4.2047e+2
4204.8	420.48	4.2048e+2
4204.9	420.49	4.2049e+2
4205	420.5	4.205e+2
4205.1	420.51	4.2051e+2
4205.2	420.52	4.2052e+2
4205.3	420.53	4.2053e+2
4205.4	420.54	4.2054e+2
4205.5	420.55	4.2055e+2
4205.6	420.56	4.2056e+2
4205.7	420.57	4.2057e+2
4205.8	420.58	4.2058e+2
4205.9	420.59	4.2059e+2
4206	420.6	4.206e+2
4206.1	420.61	4.2061e+2
4206.2	420.62	4.2062e+2
4206.3	420.63	4.2063e+2
4206.4	420.64	4.2064e+2
4206.5	420.65	4.2065e+2
4206.6	420.66	4.2066e+2
4206.7	420.67	4.2067e+2

4206.8	420.68	4.2068e+2
4206.9	420.69	4.2069e+2
4207	420.7	4.207e+2
4207.1	420.71	4.2071e+2
4207.2	420.72	4.2072e+2
4207.3	420.73	4.2073e+2
4207.4	420.74	4.2074e+2
4207.5	420.75	4.2075e+2
4207.6	420.76	4.2076e+2
4207.7	420.77	4.2077e+2
4207.8	420.78	4.2078e+2
4207.9	420.79	4.2079e+2
4208	420.8	4.208e+2
4208.1	420.81	4.2081e+2
4208.2	420.82	4.2082e+2
4208.3	420.83	4.2083e+2
4208.4	420.84	4.2084e+2
4208.5	420.85	4.2085e+2
4208.6	420.86	4.2086e+2
4208.7	420.87	4.2087e+2
4208.8	420.88	4.2088e+2
4208.9	420.89	4.2089e+2
4209	420.9	4.209e+2
4209.1	420.91	4.2091e+2
4209.2	420.92	4.2092e+2
4209.3	420.93	4.2093e+2
4209.4	420.94	4.2094e+2
4209.5	420.95	4.2095e+2
4209.6	420.96	4.2096e+2
4209.7	420.97	4.2097e+2
4209.8	420.98	4.2098e+2
4209.9	420.99	4.2099e+2
4210	421	4.21e+2
4210.1	421.01	4.2101e+2
4210.2	421.02	4.2102e+2
4210.3	421.03	4.2103e+2
4210.4	421.04	4.2104e+2
4210.5	421.05	4.2105e+2

4210.6	421.06	4.2106e+2
4210.7	421.07	4.2107e+2
4210.8	421.08	4.2108e+2
4210.9	421.09	4.2109e+2
4211	421.1	4.211e+2
4211.1	421.11	4.2111e+2
4211.2	421.12	4.2112e+2
4211.3	421.13	4.2113e+2
4211.4	421.14	4.2114e+2
4211.5	421.15	4.2115e+2
4211.6	421.16	4.2116e+2
4211.7	421.17	4.2117e+2
4211.8	421.18	4.2118e+2
4211.9	421.19	4.2119e+2
4212	421.2	4.212e+2
4212.1	421.21	4.2121e+2
4212.2	421.22	4.2122e+2
4212.3	421.23	4.2123e+2
4212.4	421.24	4.2124e+2
4212.5	421.25	4.2125e+2
4212.6	421.26	4.2126e+2
4212.7	421.27	4.2127e+2
4212.8	421.28	4.2128e+2
4212.9	421.29	4.2129e+2
4213	421.3	4.213e+2
4213.1	421.31	4.2131e+2
4213.2	421.32	4.2132e+2
4213.3	421.33	4.2133e+2
4213.4	421.34	4.2134e+2
4213.5	421.35	4.2135e+2
4213.6	421.36	4.2136e+2
4213.7	421.37	4.2137e+2
4213.8	421.38	4.2138e+2
4213.9	421.39	4.2139e+2
4214	421.4	4.214e+2
4214.1	421.41	4.2141e+2
4214.2	421.42	4.2142e+2
4214.3	421.43	4.2143e+2

4214.4	421.44	4.2144e+2
4214.5	421.45	4.2145e+2
4214.6	421.46	4.2146e+2
4214.7	421.47	4.2147e+2
4214.8	421.48	4.2148e+2
4214.9	421.49	4.2149e+2
4215	421.5	4.215e+2
4215.1	421.51	4.2151e+2
4215.2	421.52	4.2152e+2
4215.3	421.53	4.2153e+2
4215.4	421.54	4.2154e+2
4215.5	421.55	4.2155e+2
4215.6	421.56	4.2156e+2
4215.7	421.57	4.2157e+2
4215.8	421.58	4.2158e+2
4215.9	421.59	4.2159e+2
4216	421.6	4.216e+2
4216.1	421.61	4.2161e+2
4216.2	421.62	4.2162e+2
4216.3	421.63	4.2163e+2
4216.4	421.64	4.2164e+2
4216.5	421.65	4.2165e+2
4216.6	421.66	4.2166e+2
4216.7	421.67	4.2167e+2
4216.8	421.68	4.2168e+2
4216.9	421.69	4.2169e+2
4217	421.7	4.217e+2
4217.1	421.71	4.2171e+2
4217.2	421.72	4.2172e+2
4217.3	421.73	4.2173e+2
4217.4	421.74	4.2174e+2
4217.5	421.75	4.2175e+2
4217.6	421.76	4.2176e+2
4217.7	421.77	4.2177e+2
4217.8	421.78	4.2178e+2
4217.9	421.79	4.2179e+2
4218	421.8	4.218e+2
4218.1	421.81	4.2181e+2

4218.2	421.82	4.2182e+2
4218.3	421.83	4.2183e+2
4218.4	421.84	4.2184e+2
4218.5	421.85	4.2185e+2
4218.6	421.86	4.2186e+2
4218.7	421.87	4.2187e+2
4218.8	421.88	4.2188e+2
4218.9	421.89	4.2189e+2
4219	421.9	4.219e+2
4219.1	421.91	4.2191e+2
4219.2	421.92	4.2192e+2
4219.3	421.93	4.2193e+2
4219.4	421.94	4.2194e+2
4219.5	421.95	4.2195e+2
4219.6	421.96	4.2196e+2
4219.7	421.97	4.2197e+2
4219.8	421.98	4.2198e+2
4219.9	421.99	4.2199e+2
4220	422	4.22e+2
4220.1	422.01	4.2201e+2
4220.2	422.02	4.2202e+2
4220.3	422.03	4.2203e+2
4220.4	422.04	4.2204e+2
4220.5	422.05	4.2205e+2
4220.6	422.06	4.2206e+2
4220.7	422.07	4.2207e+2
4220.8	422.08	4.2208e+2
4220.9	422.09	4.2209e+2
4221	422.1	4.221e+2
4221.1	422.11	4.2211e+2
4221.2	422.12	4.2212e+2
4221.3	422.13	4.2213e+2
4221.4	422.14	4.2214e+2
4221.5	422.15	4.2215e+2
4221.6	422.16	4.2216e+2
4221.7	422.17	4.2217e+2
4221.8	422.18	4.2218e+2
4221.9	422.19	4.2219e+2

4222	422.2	4.222e+2
4222.1	422.21	4.2221e+2
4222.2	422.22	4.2222e+2
4222.3	422.23	4.2223e+2
4222.4	422.24	4.2224e+2
4222.5	422.25	4.2225e+2
4222.6	422.26	4.2226e+2
4222.7	422.27	4.2227e+2
4222.8	422.28	4.2228e+2
4222.9	422.29	4.2229e+2
4223	422.3	4.223e+2
4223.1	422.31	4.2231e+2
4223.2	422.32	4.2232e+2
4223.3	422.33	4.2233e+2
4223.4	422.34	4.2234e+2
4223.5	422.35	4.2235e+2
4223.6	422.36	4.2236e+2
4223.7	422.37	4.2237e+2
4223.8	422.38	4.2238e+2
4223.9	422.39	4.2239e+2
4224	422.4	4.224e+2
4224.1	422.41	4.2241e+2
4224.2	422.42	4.2242e+2
4224.3	422.43	4.2243e+2
4224.4	422.44	4.2244e+2
4224.5	422.45	4.2245e+2
4224.6	422.46	4.2246e+2
4224.7	422.47	4.2247e+2
4224.8	422.48	4.2248e+2
4224.9	422.49	4.2249e+2
4225	422.5	4.225e+2
4225.1	422.51	4.2251e+2
4225.2	422.52	4.2252e+2
4225.3	422.53	4.2253e+2
4225.4	422.54	4.2254e+2
4225.5	422.55	4.2255e+2
4225.6	422.56	4.2256e+2
4225.7	422.57	4.2257e+2

4225.8	422.58	4.2258e+2
4225.9	422.59	4.2259e+2
4226	422.6	4.226e+2
4226.1	422.61	4.2261e+2
4226.2	422.62	4.2262e+2
4226.3	422.63	4.2263e+2
4226.4	422.64	4.2264e+2
4226.5	422.65	4.2265e+2
4226.6	422.66	4.2266e+2
4226.7	422.67	4.2267e+2
4226.8	422.68	4.2268e+2
4226.9	422.69	4.2269e+2
4227	422.7	4.227e+2
4227.1	422.71	4.2271e+2
4227.2	422.72	4.2272e+2
4227.3	422.73	4.2273e+2
4227.4	422.74	4.2274e+2
4227.5	422.75	4.2275e+2
4227.6	422.76	4.2276e+2
4227.7	422.77	4.2277e+2
4227.8	422.78	4.2278e+2
4227.9	422.79	4.2279e+2
4228	422.8	4.228e+2
4228.1	422.81	4.2281e+2
4228.2	422.82	4.2282e+2
4228.3	422.83	4.2283e+2
4228.4	422.84	4.2284e+2
4228.5	422.85	4.2285e+2
4228.6	422.86	4.2286e+2
4228.7	422.87	4.2287e+2
4228.8	422.88	4.2288e+2
4228.9	422.89	4.2289e+2
4229	422.9	4.229e+2
4229.1	422.91	4.2291e+2
4229.2	422.92	4.2292e+2
4229.3	422.93	4.2293e+2
4229.4	422.94	4.2294e+2
4229.5	422.95	4.2295e+2

4229.6	422.96	4.2296e+2
4229.7	422.97	4.2297e+2
4229.8	422.98	4.2298e+2
4229.9	422.99	4.2299e+2
4230	423	4.23e+2
4230.1	423.01	4.2301e+2
4230.2	423.02	4.2302e+2
4230.3	423.03	4.2303e+2
4230.4	423.04	4.2304e+2
4230.5	423.05	4.2305e+2
4230.6	423.06	4.2306e+2
4230.7	423.07	4.2307e+2
4230.8	423.08	4.2308e+2
4230.9	423.09	4.2309e+2
4231	423.1	4.231e+2
4231.1	423.11	4.2311e+2
4231.2	423.12	4.2312e+2
4231.3	423.13	4.2313e+2
4231.4	423.14	4.2314e+2
4231.5	423.15	4.2315e+2
4231.6	423.16	4.2316e+2
4231.7	423.17	4.2317e+2
4231.8	423.18	4.2318e+2
4231.9	423.19	4.2319e+2
4232	423.2	4.232e+2
4232.1	423.21	4.2321e+2
4232.2	423.22	4.2322e+2
4232.3	423.23	4.2323e+2
4232.4	423.24	4.2324e+2
4232.5	423.25	4.2325e+2
4232.6	423.26	4.2326e+2
4232.7	423.27	4.2327e+2
4232.8	423.28	4.2328e+2
4232.9	423.29	4.2329e+2
4233	423.3	4.233e+2
4233.1	423.31	4.2331e+2
4233.2	423.32	4.2332e+2
4233.3	423.33	4.2333e+2

4233.4	423.34	4.2334e+2
4233.5	423.35	4.2335e+2
4233.6	423.36	4.2336e+2
4233.7	423.37	4.2337e+2
4233.8	423.38	4.2338e+2
4233.9	423.39	4.2339e+2
4234	423.4	4.234e+2
4234.1	423.41	4.2341e+2
4234.2	423.42	4.2342e+2
4234.3	423.43	4.2343e+2
4234.4	423.44	4.2344e+2
4234.5	423.45	4.2345e+2
4234.6	423.46	4.2346e+2
4234.7	423.47	4.2347e+2
4234.8	423.48	4.2348e+2
4234.9	423.49	4.2349e+2
4235	423.5	4.235e+2
4235.1	423.51	4.2351e+2
4235.2	423.52	4.2352e+2
4235.3	423.53	4.2353e+2
4235.4	423.54	4.2354e+2
4235.5	423.55	4.2355e+2
4235.6	423.56	4.2356e+2
4235.7	423.57	4.2357e+2
4235.8	423.58	4.2358e+2
4235.9	423.59	4.2359e+2
4236	423.6	4.236e+2
4236.1	423.61	4.2361e+2
4236.2	423.62	4.2362e+2
4236.3	423.63	4.2363e+2
4236.4	423.64	4.2364e+2
4236.5	423.65	4.2365e+2
4236.6	423.66	4.2366e+2
4236.7	423.67	4.2367e+2
4236.8	423.68	4.2368e+2
4236.9	423.69	4.2369e+2
4237	423.7	4.237e+2
4237.1	423.71	4.2371e+2

4237.2	423.72	4.2372e+2
4237.3	423.73	4.2373e+2
4237.4	423.74	4.2374e+2
4237.5	423.75	4.2375e+2
4237.6	423.76	4.2376e+2
4237.7	423.77	4.2377e+2
4237.8	423.78	4.2378e+2
4237.9	423.79	4.2379e+2
4238	423.8	4.238e+2
4238.1	423.81	4.2381e+2
4238.2	423.82	4.2382e+2
4238.3	423.83	4.2383e+2
4238.4	423.84	4.2384e+2
4238.5	423.85	4.2385e+2
4238.6	423.86	4.2386e+2
4238.7	423.87	4.2387e+2
4238.8	423.88	4.2388e+2
4238.9	423.89	4.2389e+2
4239	423.9	4.239e+2
4239.1	423.91	4.2391e+2
4239.2	423.92	4.2392e+2
4239.3	423.93	4.2393e+2
4239.4	423.94	4.2394e+2
4239.5	423.95	4.2395e+2
4239.6	423.96	4.2396e+2
4239.7	423.97	4.2397e+2
4239.8	423.98	4.2398e+2
4239.9	423.99	4.2399e+2
4240	424	4.24e+2
4240.1	424.01	4.2401e+2
4240.2	424.02	4.2402e+2
4240.3	424.03	4.2403e+2
4240.4	424.04	4.2404e+2
4240.5	424.05	4.2405e+2
4240.6	424.06	4.2406e+2
4240.7	424.07	4.2407e+2
4240.8	424.08	4.2408e+2
4240.9	424.09	4.2409e+2

4241	424.1	4.241e+2
4241.1	424.11	4.2411e+2
4241.2	424.12	4.2412e+2
4241.3	424.13	4.2413e+2
4241.4	424.14	4.2414e+2
4241.5	424.15	4.2415e+2
4241.6	424.16	4.2416e+2
4241.7	424.17	4.2417e+2
4241.8	424.18	4.2418e+2
4241.9	424.19	4.2419e+2
4242	424.2	4.242e+2
4242.1	424.21	4.2421e+2
4242.2	424.22	4.2422e+2
4242.3	424.23	4.2423e+2
4242.4	424.24	4.2424e+2
4242.5	424.25	4.2425e+2
4242.6	424.26	4.2426e+2
4242.7	424.27	4.2427e+2
4242.8	424.28	4.2428e+2
4242.9	424.29	4.2429e+2
4243	424.3	4.243e+2
4243.1	424.31	4.2431e+2
4243.2	424.32	4.2432e+2
4243.3	424.33	4.2433e+2
4243.4	424.34	4.2434e+2
4243.5	424.35	4.2435e+2
4243.6	424.36	4.2436e+2
4243.7	424.37	4.2437e+2
4243.8	424.38	4.2438e+2
4243.9	424.39	4.2439e+2
4244	424.4	4.244e+2
4244.1	424.41	4.2441e+2
4244.2	424.42	4.2442e+2
4244.3	424.43	4.2443e+2
4244.4	424.44	4.2444e+2
4244.5	424.45	4.2445e+2
4244.6	424.46	4.2446e+2
4244.7	424.47	4.2447e+2

4244.8	424.48	4.2448e+2
4244.9	424.49	4.2449e+2
4245	424.5	4.245e+2
4245.1	424.51	4.2451e+2
4245.2	424.52	4.2452e+2
4245.3	424.53	4.2453e+2
4245.4	424.54	4.2454e+2
4245.5	424.55	4.2455e+2
4245.6	424.56	4.2456e+2
4245.7	424.57	4.2457e+2
4245.8	424.58	4.2458e+2
4245.9	424.59	4.2459e+2
4246	424.6	4.246e+2
4246.1	424.61	4.2461e+2
4246.2	424.62	4.2462e+2
4246.3	424.63	4.2463e+2
4246.4	424.64	4.2464e+2
4246.5	424.65	4.2465e+2
4246.6	424.66	4.2466e+2
4246.7	424.67	4.2467e+2
4246.8	424.68	4.2468e+2
4246.9	424.69	4.2469e+2
4247	424.7	4.247e+2
4247.1	424.71	4.2471e+2
4247.2	424.72	4.2472e+2
4247.3	424.73	4.2473e+2
4247.4	424.74	4.2474e+2
4247.5	424.75	4.2475e+2
4247.6	424.76	4.2476e+2
4247.7	424.77	4.2477e+2
4247.8	424.78	4.2478e+2
4247.9	424.79	4.2479e+2
4248	424.8	4.248e+2
4248.1	424.81	4.2481e+2
4248.2	424.82	4.2482e+2
4248.3	424.83	4.2483e+2
4248.4	424.84	4.2484e+2
4248.5	424.85	4.2485e+2

4248.6	424.86	4.2486e+2
4248.7	424.87	4.2487e+2
4248.8	424.88	4.2488e+2
4248.9	424.89	4.2489e+2
4249	424.9	4.249e+2
4249.1	424.91	4.2491e+2
4249.2	424.92	4.2492e+2
4249.3	424.93	4.2493e+2
4249.4	424.94	4.2494e+2
4249.5	424.95	4.2495e+2
4249.6	424.96	4.2496e+2
4249.7	424.97	4.2497e+2
4249.8	424.98	4.2498e+2
4249.9	424.99	4.2499e+2
4250	425	4.25e+2
4250.1	425.01	4.2501e+2
4250.2	425.02	4.2502e+2
4250.3	425.03	4.2503e+2
4250.4	425.04	4.2504e+2
4250.5	425.05	4.2505e+2
4250.6	425.06	4.2506e+2
4250.7	425.07	4.2507e+2
4250.8	425.08	4.2508e+2
4250.9	425.09	4.2509e+2
4251	425.1	4.251e+2
4251.1	425.11	4.2511e+2
4251.2	425.12	4.2512e+2
4251.3	425.13	4.2513e+2
4251.4	425.14	4.2514e+2
4251.5	425.15	4.2515e+2
4251.6	425.16	4.2516e+2
4251.7	425.17	4.2517e+2
4251.8	425.18	4.2518e+2
4251.9	425.19	4.2519e+2
4252	425.2	4.252e+2
4252.1	425.21	4.2521e+2
4252.2	425.22	4.2522e+2
4252.3	425.23	4.2523e+2

4252.4	425.24	4.2524e+2
4252.5	425.25	4.2525e+2
4252.6	425.26	4.2526e+2
4252.7	425.27	4.2527e+2
4252.8	425.28	4.2528e+2
4252.9	425.29	4.2529e+2
4253	425.3	4.253e+2
4253.1	425.31	4.2531e+2
4253.2	425.32	4.2532e+2
4253.3	425.33	4.2533e+2
4253.4	425.34	4.2534e+2
4253.5	425.35	4.2535e+2
4253.6	425.36	4.2536e+2
4253.7	425.37	4.2537e+2
4253.8	425.38	4.2538e+2
4253.9	425.39	4.2539e+2
4254	425.4	4.254e+2
4254.1	425.41	4.2541e+2
4254.2	425.42	4.2542e+2
4254.3	425.43	4.2543e+2
4254.4	425.44	4.2544e+2
4254.5	425.45	4.2545e+2
4254.6	425.46	4.2546e+2
4254.7	425.47	4.2547e+2
4254.8	425.48	4.2548e+2
4254.9	425.49	4.2549e+2
4255	425.5	4.255e+2
4255.1	425.51	4.2551e+2
4255.2	425.52	4.2552e+2
4255.3	425.53	4.2553e+2
4255.4	425.54	4.2554e+2
4255.5	425.55	4.2555e+2
4255.6	425.56	4.2556e+2
4255.7	425.57	4.2557e+2
4255.8	425.58	4.2558e+2
4255.9	425.59	4.2559e+2
4256	425.6	4.256e+2
4256.1	425.61	4.2561e+2

4256.2	425.62	4.2562e+2
4256.3	425.63	4.2563e+2
4256.4	425.64	4.2564e+2
4256.5	425.65	4.2565e+2
4256.6	425.66	4.2566e+2
4256.7	425.67	4.2567e+2
4256.8	425.68	4.2568e+2
4256.9	425.69	4.2569e+2
4257	425.7	4.257e+2
4257.1	425.71	4.2571e+2
4257.2	425.72	4.2572e+2
4257.3	425.73	4.2573e+2
4257.4	425.74	4.2574e+2
4257.5	425.75	4.2575e+2
4257.6	425.76	4.2576e+2
4257.7	425.77	4.2577e+2
4257.8	425.78	4.2578e+2
4257.9	425.79	4.2579e+2
4258	425.8	4.258e+2
4258.1	425.81	4.2581e+2
4258.2	425.82	4.2582e+2
4258.3	425.83	4.2583e+2
4258.4	425.84	4.2584e+2
4258.5	425.85	4.2585e+2
4258.6	425.86	4.2586e+2
4258.7	425.87	4.2587e+2
4258.8	425.88	4.2588e+2
4258.9	425.89	4.2589e+2
4259	425.9	4.259e+2
4259.1	425.91	4.2591e+2
4259.2	425.92	4.2592e+2
4259.3	425.93	4.2593e+2
4259.4	425.94	4.2594e+2
4259.5	425.95	4.2595e+2
4259.6	425.96	4.2596e+2
4259.7	425.97	4.2597e+2
4259.8	425.98	4.2598e+2
4259.9	425.99	4.2599e+2

4260	426	4.26e+2
4260.1	426.01	4.2601e+2
4260.2	426.02	4.2602e+2
4260.3	426.03	4.2603e+2
4260.4	426.04	4.2604e+2
4260.5	426.05	4.2605e+2
4260.6	426.06	4.2606e+2
4260.7	426.07	4.2607e+2
4260.8	426.08	4.2608e+2
4260.9	426.09	4.2609e+2
4261	426.1	4.261e+2
4261.1	426.11	4.2611e+2
4261.2	426.12	4.2612e+2
4261.3	426.13	4.2613e+2
4261.4	426.14	4.2614e+2
4261.5	426.15	4.2615e+2
4261.6	426.16	4.2616e+2
4261.7	426.17	4.2617e+2
4261.8	426.18	4.2618e+2
4261.9	426.19	4.2619e+2
4262	426.2	4.262e+2
4262.1	426.21	4.2621e+2
4262.2	426.22	4.2622e+2
4262.3	426.23	4.2623e+2
4262.4	426.24	4.2624e+2
4262.5	426.25	4.2625e+2
4262.6	426.26	4.2626e+2
4262.7	426.27	4.2627e+2
4262.8	426.28	4.2628e+2
4262.9	426.29	4.2629e+2
4263	426.3	4.263e+2
4263.1	426.31	4.2631e+2
4263.2	426.32	4.2632e+2
4263.3	426.33	4.2633e+2
4263.4	426.34	4.2634e+2
4263.5	426.35	4.2635e+2
4263.6	426.36	4.2636e+2
4263.7	426.37	4.2637e+2

4263.8	426.38	4.2638e+2
4263.9	426.39	4.2639e+2
4264	426.4	4.264e+2
4264.1	426.41	4.2641e+2
4264.2	426.42	4.2642e+2
4264.3	426.43	4.2643e+2
4264.4	426.44	4.2644e+2
4264.5	426.45	4.2645e+2
4264.6	426.46	4.2646e+2
4264.7	426.47	4.2647e+2
4264.8	426.48	4.2648e+2
4264.9	426.49	4.2649e+2
4265	426.5	4.265e+2
4265.1	426.51	4.2651e+2
4265.2	426.52	4.2652e+2
4265.3	426.53	4.2653e+2
4265.4	426.54	4.2654e+2
4265.5	426.55	4.2655e+2
4265.6	426.56	4.2656e+2
4265.7	426.57	4.2657e+2
4265.8	426.58	4.2658e+2
4265.9	426.59	4.2659e+2
4266	426.6	4.266e+2
4266.1	426.61	4.2661e+2
4266.2	426.62	4.2662e+2
4266.3	426.63	4.2663e+2
4266.4	426.64	4.2664e+2
4266.5	426.65	4.2665e+2
4266.6	426.66	4.2666e+2
4266.7	426.67	4.2667e+2
4266.8	426.68	4.2668e+2
4266.9	426.69	4.2669e+2
4267	426.7	4.267e+2
4267.1	426.71	4.2671e+2
4267.2	426.72	4.2672e+2
4267.3	426.73	4.2673e+2
4267.4	426.74	4.2674e+2
4267.5	426.75	4.2675e+2

4267.6	426.76	4.2676e+2
4267.7	426.77	4.2677e+2
4267.8	426.78	4.2678e+2
4267.9	426.79	4.2679e+2
4268	426.8	4.268e+2
4268.1	426.81	4.2681e+2
4268.2	426.82	4.2682e+2
4268.3	426.83	4.2683e+2
4268.4	426.84	4.2684e+2
4268.5	426.85	4.2685e+2
4268.6	426.86	4.2686e+2
4268.7	426.87	4.2687e+2
4268.8	426.88	4.2688e+2
4268.9	426.89	4.2689e+2
4269	426.9	4.269e+2
4269.1	426.91	4.2691e+2
4269.2	426.92	4.2692e+2
4269.3	426.93	4.2693e+2
4269.4	426.94	4.2694e+2
4269.5	426.95	4.2695e+2
4269.6	426.96	4.2696e+2
4269.7	426.97	4.2697e+2
4269.8	426.98	4.2698e+2
4269.9	426.99	4.2699e+2
4270	427	4.27e+2
4270.1	427.01	4.2701e+2
4270.2	427.02	4.2702e+2
4270.3	427.03	4.2703e+2
4270.4	427.04	4.2704e+2
4270.5	427.05	4.2705e+2
4270.6	427.06	4.2706e+2
4270.7	427.07	4.2707e+2
4270.8	427.08	4.2708e+2
4270.9	427.09	4.2709e+2
4271	427.1	4.271e+2
4271.1	427.11	4.2711e+2
4271.2	427.12	4.2712e+2
4271.3	427.13	4.2713e+2

4271.4	427.14	4.2714e+2
4271.5	427.15	4.2715e+2
4271.6	427.16	4.2716e+2
4271.7	427.17	4.2717e+2
4271.8	427.18	4.2718e+2
4271.9	427.19	4.2719e+2
4272	427.2	4.272e+2
4272.1	427.21	4.2721e+2
4272.2	427.22	4.2722e+2
4272.3	427.23	4.2723e+2
4272.4	427.24	4.2724e+2
4272.5	427.25	4.2725e+2
4272.6	427.26	4.2726e+2
4272.7	427.27	4.2727e+2
4272.8	427.28	4.2728e+2
4272.9	427.29	4.2729e+2
4273	427.3	4.273e+2
4273.1	427.31	4.2731e+2
4273.2	427.32	4.2732e+2
4273.3	427.33	4.2733e+2
4273.4	427.34	4.2734e+2
4273.5	427.35	4.2735e+2
4273.6	427.36	4.2736e+2
4273.7	427.37	4.2737e+2
4273.8	427.38	4.2738e+2
4273.9	427.39	4.2739e+2
4274	427.4	4.274e+2
4274.1	427.41	4.2741e+2
4274.2	427.42	4.2742e+2
4274.3	427.43	4.2743e+2
4274.4	427.44	4.2744e+2
4274.5	427.45	4.2745e+2
4274.6	427.46	4.2746e+2
4274.7	427.47	4.2747e+2
4274.8	427.48	4.2748e+2
4274.9	427.49	4.2749e+2
4275	427.5	4.275e+2
4275.1	427.51	4.2751e+2

4275.2	427.52	4.2752e+2
4275.3	427.53	4.2753e+2
4275.4	427.54	4.2754e+2
4275.5	427.55	4.2755e+2
4275.6	427.56	4.2756e+2
4275.7	427.57	4.2757e+2
4275.8	427.58	4.2758e+2
4275.9	427.59	4.2759e+2
4276	427.6	4.276e+2
4276.1	427.61	4.2761e+2
4276.2	427.62	4.2762e+2
4276.3	427.63	4.2763e+2
4276.4	427.64	4.2764e+2
4276.5	427.65	4.2765e+2
4276.6	427.66	4.2766e+2
4276.7	427.67	4.2767e+2
4276.8	427.68	4.2768e+2
4276.9	427.69	4.2769e+2
4277	427.7	4.277e+2
4277.1	427.71	4.2771e+2
4277.2	427.72	4.2772e+2
4277.3	427.73	4.2773e+2
4277.4	427.74	4.2774e+2
4277.5	427.75	4.2775e+2
4277.6	427.76	4.2776e+2
4277.7	427.77	4.2777e+2
4277.8	427.78	4.2778e+2
4277.9	427.79	4.2779e+2
4278	427.8	4.278e+2
4278.1	427.81	4.2781e+2
4278.2	427.82	4.2782e+2
4278.3	427.83	4.2783e+2
4278.4	427.84	4.2784e+2
4278.5	427.85	4.2785e+2
4278.6	427.86	4.2786e+2
4278.7	427.87	4.2787e+2
4278.8	427.88	4.2788e+2
4278.9	427.89	4.2789e+2

4279	427.9	4.279e+2
4279.1	427.91	4.2791e+2
4279.2	427.92	4.2792e+2
4279.3	427.93	4.2793e+2
4279.4	427.94	4.2794e+2
4279.5	427.95	4.2795e+2
4279.6	427.96	4.2796e+2
4279.7	427.97	4.2797e+2
4279.8	427.98	4.2798e+2
4279.9	427.99	4.2799e+2
4280	428	4.28e+2
4280.1	428.01	4.2801e+2
4280.2	428.02	4.2802e+2
4280.3	428.03	4.2803e+2
4280.4	428.04	4.2804e+2
4280.5	428.05	4.2805e+2
4280.6	428.06	4.2806e+2
4280.7	428.07	4.2807e+2
4280.8	428.08	4.2808e+2
4280.9	428.09	4.2809e+2
4281	428.1	4.281e+2
4281.1	428.11	4.2811e+2
4281.2	428.12	4.2812e+2
4281.3	428.13	4.2813e+2
4281.4	428.14	4.2814e+2
4281.5	428.15	4.2815e+2
4281.6	428.16	4.2816e+2
4281.7	428.17	4.2817e+2
4281.8	428.18	4.2818e+2
4281.9	428.19	4.2819e+2
4282	428.2	4.282e+2
4282.1	428.21	4.2821e+2
4282.2	428.22	4.2822e+2
4282.3	428.23	4.2823e+2
4282.4	428.24	4.2824e+2
4282.5	428.25	4.2825e+2
4282.6	428.26	4.2826e+2
4282.7	428.27	4.2827e+2

4282.8	428.28	4.2828e+2
4282.9	428.29	4.2829e+2
4283	428.3	4.283e+2
4283.1	428.31	4.2831e+2
4283.2	428.32	4.2832e+2
4283.3	428.33	4.2833e+2
4283.4	428.34	4.2834e+2
4283.5	428.35	4.2835e+2
4283.6	428.36	4.2836e+2
4283.7	428.37	4.2837e+2
4283.8	428.38	4.2838e+2
4283.9	428.39	4.2839e+2
4284	428.4	4.284e+2
4284.1	428.41	4.2841e+2
4284.2	428.42	4.2842e+2
4284.3	428.43	4.2843e+2
4284.4	428.44	4.2844e+2
4284.5	428.45	4.2845e+2
4284.6	428.46	4.2846e+2
4284.7	428.47	4.2847e+2
4284.8	428.48	4.2848e+2
4284.9	428.49	4.2849e+2
4285	428.5	4.285e+2
4285.1	428.51	4.2851e+2
4285.2	428.52	4.2852e+2
4285.3	428.53	4.2853e+2
4285.4	428.54	4.2854e+2
4285.5	428.55	4.2855e+2
4285.6	428.56	4.2856e+2
4285.7	428.57	4.2857e+2
4285.8	428.58	4.2858e+2
4285.9	428.59	4.2859e+2
4286	428.6	4.286e+2
4286.1	428.61	4.2861e+2
4286.2	428.62	4.2862e+2
4286.3	428.63	4.2863e+2
4286.4	428.64	4.2864e+2
4286.5	428.65	4.2865e+2

4286.6	428.66	4.2866e+2
4286.7	428.67	4.2867e+2
4286.8	428.68	4.2868e+2
4286.9	428.69	4.2869e+2
4287	428.7	4.287e+2
4287.1	428.71	4.2871e+2
4287.2	428.72	4.2872e+2
4287.3	428.73	4.2873e+2
4287.4	428.74	4.2874e+2
4287.5	428.75	4.2875e+2
4287.6	428.76	4.2876e+2
4287.7	428.77	4.2877e+2
4287.8	428.78	4.2878e+2
4287.9	428.79	4.2879e+2
4288	428.8	4.288e+2
4288.1	428.81	4.2881e+2
4288.2	428.82	4.2882e+2
4288.3	428.83	4.2883e+2
4288.4	428.84	4.2884e+2
4288.5	428.85	4.2885e+2
4288.6	428.86	4.2886e+2
4288.7	428.87	4.2887e+2
4288.8	428.88	4.2888e+2
4288.9	428.89	4.2889e+2
4289	428.9	4.289e+2
4289.1	428.91	4.2891e+2
4289.2	428.92	4.2892e+2
4289.3	428.93	4.2893e+2
4289.4	428.94	4.2894e+2
4289.5	428.95	4.2895e+2
4289.6	428.96	4.2896e+2
4289.7	428.97	4.2897e+2
4289.8	428.98	4.2898e+2
4289.9	428.99	4.2899e+2
4290	429	4.29e+2
4290.1	429.01	4.2901e+2
4290.2	429.02	4.2902e+2
4290.3	429.03	4.2903e+2

4290.4	429.04	4.2904e+2
4290.5	429.05	4.2905e+2
4290.6	429.06	4.2906e+2
4290.7	429.07	4.2907e+2
4290.8	429.08	4.2908e+2
4290.9	429.09	4.2909e+2
4291	429.1	4.291e+2
4291.1	429.11	4.2911e+2
4291.2	429.12	4.2912e+2
4291.3	429.13	4.2913e+2
4291.4	429.14	4.2914e+2
4291.5	429.15	4.2915e+2
4291.6	429.16	4.2916e+2
4291.7	429.17	4.2917e+2
4291.8	429.18	4.2918e+2
4291.9	429.19	4.2919e+2
4292	429.2	4.292e+2
4292.1	429.21	4.2921e+2
4292.2	429.22	4.2922e+2
4292.3	429.23	4.2923e+2
4292.4	429.24	4.2924e+2
4292.5	429.25	4.2925e+2
4292.6	429.26	4.2926e+2
4292.7	429.27	4.2927e+2
4292.8	429.28	4.2928e+2
4292.9	429.29	4.2929e+2
4293	429.3	4.293e+2
4293.1	429.31	4.2931e+2
4293.2	429.32	4.2932e+2
4293.3	429.33	4.2933e+2
4293.4	429.34	4.2934e+2
4293.5	429.35	4.2935e+2
4293.6	429.36	4.2936e+2
4293.7	429.37	4.2937e+2
4293.8	429.38	4.2938e+2
4293.9	429.39	4.2939e+2
4294	429.4	4.294e+2
4294.1	429.41	4.2941e+2

4294.2	429.42	4.2942e+2
4294.3	429.43	4.2943e+2
4294.4	429.44	4.2944e+2
4294.5	429.45	4.2945e+2
4294.6	429.46	4.2946e+2
4294.7	429.47	4.2947e+2
4294.8	429.48	4.2948e+2
4294.9	429.49	4.2949e+2
4295	429.5	4.295e+2
4295.1	429.51	4.2951e+2
4295.2	429.52	4.2952e+2
4295.3	429.53	4.2953e+2
4295.4	429.54	4.2954e+2
4295.5	429.55	4.2955e+2
4295.6	429.56	4.2956e+2
4295.7	429.57	4.2957e+2
4295.8	429.58	4.2958e+2
4295.9	429.59	4.2959e+2
4296	429.6	4.296e+2
4296.1	429.61	4.2961e+2
4296.2	429.62	4.2962e+2
4296.3	429.63	4.2963e+2
4296.4	429.64	4.2964e+2
4296.5	429.65	4.2965e+2
4296.6	429.66	4.2966e+2
4296.7	429.67	4.2967e+2
4296.8	429.68	4.2968e+2
4296.9	429.69	4.2969e+2
4297	429.7	4.297e+2
4297.1	429.71	4.2971e+2
4297.2	429.72	4.2972e+2
4297.3	429.73	4.2973e+2
4297.4	429.74	4.2974e+2
4297.5	429.75	4.2975e+2
4297.6	429.76	4.2976e+2
4297.7	429.77	4.2977e+2
4297.8	429.78	4.2978e+2
4297.9	429.79	4.2979e+2

4298	429.8	4.298e+2
4298.1	429.81	4.2981e+2
4298.2	429.82	4.2982e+2
4298.3	429.83	4.2983e+2
4298.4	429.84	4.2984e+2
4298.5	429.85	4.2985e+2
4298.6	429.86	4.2986e+2
4298.7	429.87	4.2987e+2
4298.8	429.88	4.2988e+2
4298.9	429.89	4.2989e+2
4299	429.9	4.299e+2
4299.1	429.91	4.2991e+2
4299.2	429.92	4.2992e+2
4299.3	429.93	4.2993e+2
4299.4	429.94	4.2994e+2
4299.5	429.95	4.2995e+2
4299.6	429.96	4.2996e+2
4299.7	429.97	4.2997e+2
4299.8	429.98	4.2998e+2
4299.9	429.99	4.2999e+2
4300	430	4.3e+2
4300.1	430.01	4.3001e+2
4300.2	430.02	4.3002e+2
4300.3	430.03	4.3003e+2
4300.4	430.04	4.3004e+2
4300.5	430.05	4.3005e+2
4300.6	430.06	4.3006e+2
4300.7	430.07	4.3007e+2
4300.8	430.08	4.3008e+2
4300.9	430.09	4.3009e+2
4301	430.1	4.301e+2
4301.1	430.11	4.3011e+2
4301.2	430.12	4.3012e+2
4301.3	430.13	4.3013e+2
4301.4	430.14	4.3014e+2
4301.5	430.15	4.3015e+2
4301.6	430.16	4.3016e+2
4301.7	430.17	4.3017e+2

4301.8	430.18	4.3018e+2
4301.9	430.19	4.3019e+2
4302	430.2	4.302e+2
4302.1	430.21	4.3021e+2
4302.2	430.22	4.3022e+2
4302.3	430.23	4.3023e+2
4302.4	430.24	4.3024e+2
4302.5	430.25	4.3025e+2
4302.6	430.26	4.3026e+2
4302.7	430.27	4.3027e+2
4302.8	430.28	4.3028e+2
4302.9	430.29	4.3029e+2
4303	430.3	4.303e+2
4303.1	430.31	4.3031e+2
4303.2	430.32	4.3032e+2
4303.3	430.33	4.3033e+2
4303.4	430.34	4.3034e+2
4303.5	430.35	4.3035e+2
4303.6	430.36	4.3036e+2
4303.7	430.37	4.3037e+2
4303.8	430.38	4.3038e+2
4303.9	430.39	4.3039e+2
4304	430.4	4.304e+2
4304.1	430.41	4.3041e+2
4304.2	430.42	4.3042e+2
4304.3	430.43	4.3043e+2
4304.4	430.44	4.3044e+2
4304.5	430.45	4.3045e+2
4304.6	430.46	4.3046e+2
4304.7	430.47	4.3047e+2
4304.8	430.48	4.3048e+2
4304.9	430.49	4.3049e+2
4305	430.5	4.305e+2
4305.1	430.51	4.3051e+2
4305.2	430.52	4.3052e+2
4305.3	430.53	4.3053e+2
4305.4	430.54	4.3054e+2
4305.5	430.55	4.3055e+2

4305.6	430.56	4.3056e+2
4305.7	430.57	4.3057e+2
4305.8	430.58	4.3058e+2
4305.9	430.59	4.3059e+2
4306	430.6	4.306e+2
4306.1	430.61	4.3061e+2
4306.2	430.62	4.3062e+2
4306.3	430.63	4.3063e+2
4306.4	430.64	4.3064e+2
4306.5	430.65	4.3065e+2
4306.6	430.66	4.3066e+2
4306.7	430.67	4.3067e+2
4306.8	430.68	4.3068e+2
4306.9	430.69	4.3069e+2
4307	430.7	4.307e+2
4307.1	430.71	4.3071e+2
4307.2	430.72	4.3072e+2
4307.3	430.73	4.3073e+2
4307.4	430.74	4.3074e+2
4307.5	430.75	4.3075e+2
4307.6	430.76	4.3076e+2
4307.7	430.77	4.3077e+2
4307.8	430.78	4.3078e+2
4307.9	430.79	4.3079e+2
4308	430.8	4.308e+2
4308.1	430.81	4.3081e+2
4308.2	430.82	4.3082e+2
4308.3	430.83	4.3083e+2
4308.4	430.84	4.3084e+2
4308.5	430.85	4.3085e+2
4308.6	430.86	4.3086e+2
4308.7	430.87	4.3087e+2
4308.8	430.88	4.3088e+2
4308.9	430.89	4.3089e+2
4309	430.9	4.309e+2
4309.1	430.91	4.3091e+2
4309.2	430.92	4.3092e+2
4309.3	430.93	4.3093e+2

4309.4	430.94	4.3094e+2
4309.5	430.95	4.3095e+2
4309.6	430.96	4.3096e+2
4309.7	430.97	4.3097e+2
4309.8	430.98	4.3098e+2
4309.9	430.99	4.3099e+2
4310	431	4.31e+2
4310.1	431.01	4.3101e+2
4310.2	431.02	4.3102e+2
4310.3	431.03	4.3103e+2
4310.4	431.04	4.3104e+2
4310.5	431.05	4.3105e+2
4310.6	431.06	4.3106e+2
4310.7	431.07	4.3107e+2
4310.8	431.08	4.3108e+2
4310.9	431.09	4.3109e+2
4311	431.1	4.311e+2
4311.1	431.11	4.3111e+2
4311.2	431.12	4.3112e+2
4311.3	431.13	4.3113e+2
4311.4	431.14	4.3114e+2
4311.5	431.15	4.3115e+2
4311.6	431.16	4.3116e+2
4311.7	431.17	4.3117e+2
4311.8	431.18	4.3118e+2
4311.9	431.19	4.3119e+2
4312	431.2	4.312e+2
4312.1	431.21	4.3121e+2
4312.2	431.22	4.3122e+2
4312.3	431.23	4.3123e+2
4312.4	431.24	4.3124e+2
4312.5	431.25	4.3125e+2
4312.6	431.26	4.3126e+2
4312.7	431.27	4.3127e+2
4312.8	431.28	4.3128e+2
4312.9	431.29	4.3129e+2
4313	431.3	4.313e+2
4313.1	431.31	4.3131e+2

4313.2	431.32	4.3132e+2
4313.3	431.33	4.3133e+2
4313.4	431.34	4.3134e+2
4313.5	431.35	4.3135e+2
4313.6	431.36	4.3136e+2
4313.7	431.37	4.3137e+2
4313.8	431.38	4.3138e+2
4313.9	431.39	4.3139e+2
4314	431.4	4.314e+2
4314.1	431.41	4.3141e+2
4314.2	431.42	4.3142e+2
4314.3	431.43	4.3143e+2
4314.4	431.44	4.3144e+2
4314.5	431.45	4.3145e+2
4314.6	431.46	4.3146e+2
4314.7	431.47	4.3147e+2
4314.8	431.48	4.3148e+2
4314.9	431.49	4.3149e+2
4315	431.5	4.315e+2
4315.1	431.51	4.3151e+2
4315.2	431.52	4.3152e+2
4315.3	431.53	4.3153e+2
4315.4	431.54	4.3154e+2
4315.5	431.55	4.3155e+2
4315.6	431.56	4.3156e+2
4315.7	431.57	4.3157e+2
4315.8	431.58	4.3158e+2
4315.9	431.59	4.3159e+2
4316	431.6	4.316e+2
4316.1	431.61	4.3161e+2
4316.2	431.62	4.3162e+2
4316.3	431.63	4.3163e+2
4316.4	431.64	4.3164e+2
4316.5	431.65	4.3165e+2
4316.6	431.66	4.3166e+2
4316.7	431.67	4.3167e+2
4316.8	431.68	4.3168e+2
4316.9	431.69	4.3169e+2

4317	431.7	4.317e+2
4317.1	431.71	4.3171e+2
4317.2	431.72	4.3172e+2
4317.3	431.73	4.3173e+2
4317.4	431.74	4.3174e+2
4317.5	431.75	4.3175e+2
4317.6	431.76	4.3176e+2
4317.7	431.77	4.3177e+2
4317.8	431.78	4.3178e+2
4317.9	431.79	4.3179e+2
4318	431.8	4.318e+2
4318.1	431.81	4.3181e+2
4318.2	431.82	4.3182e+2
4318.3	431.83	4.3183e+2
4318.4	431.84	4.3184e+2
4318.5	431.85	4.3185e+2
4318.6	431.86	4.3186e+2
4318.7	431.87	4.3187e+2
4318.8	431.88	4.3188e+2
4318.9	431.89	4.3189e+2
4319	431.9	4.319e+2
4319.1	431.91	4.3191e+2
4319.2	431.92	4.3192e+2
4319.3	431.93	4.3193e+2
4319.4	431.94	4.3194e+2
4319.5	431.95	4.3195e+2
4319.6	431.96	4.3196e+2
4319.7	431.97	4.3197e+2
4319.8	431.98	4.3198e+2
4319.9	431.99	4.3199e+2
4320	432	4.32e+2
4320.1	432.01	4.3201e+2
4320.2	432.02	4.3202e+2
4320.3	432.03	4.3203e+2
4320.4	432.04	4.3204e+2
4320.5	432.05	4.3205e+2
4320.6	432.06	4.3206e+2
4320.7	432.07	4.3207e+2

4320.8	432.08	4.3208e+2
4320.9	432.09	4.3209e+2
4321	432.1	4.321e+2
4321.1	432.11	4.3211e+2
4321.2	432.12	4.3212e+2
4321.3	432.13	4.3213e+2
4321.4	432.14	4.3214e+2
4321.5	432.15	4.3215e+2
4321.6	432.16	4.3216e+2
4321.7	432.17	4.3217e+2
4321.8	432.18	4.3218e+2
4321.9	432.19	4.3219e+2
4322	432.2	4.322e+2
4322.1	432.21	4.3221e+2
4322.2	432.22	4.3222e+2
4322.3	432.23	4.3223e+2
4322.4	432.24	4.3224e+2
4322.5	432.25	4.3225e+2
4322.6	432.26	4.3226e+2
4322.7	432.27	4.3227e+2
4322.8	432.28	4.3228e+2
4322.9	432.29	4.3229e+2
4323	432.3	4.323e+2
4323.1	432.31	4.3231e+2
4323.2	432.32	4.3232e+2
4323.3	432.33	4.3233e+2
4323.4	432.34	4.3234e+2
4323.5	432.35	4.3235e+2
4323.6	432.36	4.3236e+2
4323.7	432.37	4.3237e+2
4323.8	432.38	4.3238e+2
4323.9	432.39	4.3239e+2
4324	432.4	4.324e+2
4324.1	432.41	4.3241e+2
4324.2	432.42	4.3242e+2
4324.3	432.43	4.3243e+2
4324.4	432.44	4.3244e+2
4324.5	432.45	4.3245e+2

4324.6	432.46	4.3246e+2
4324.7	432.47	4.3247e+2
4324.8	432.48	4.3248e+2
4324.9	432.49	4.3249e+2
4325	432.5	4.325e+2
4325.1	432.51	4.3251e+2
4325.2	432.52	4.3252e+2
4325.3	432.53	4.3253e+2
4325.4	432.54	4.3254e+2
4325.5	432.55	4.3255e+2
4325.6	432.56	4.3256e+2
4325.7	432.57	4.3257e+2
4325.8	432.58	4.3258e+2
4325.9	432.59	4.3259e+2
4326	432.6	4.326e+2
4326.1	432.61	4.3261e+2
4326.2	432.62	4.3262e+2
4326.3	432.63	4.3263e+2
4326.4	432.64	4.3264e+2
4326.5	432.65	4.3265e+2
4326.6	432.66	4.3266e+2
4326.7	432.67	4.3267e+2
4326.8	432.68	4.3268e+2
4326.9	432.69	4.3269e+2
4327	432.7	4.327e+2
4327.1	432.71	4.3271e+2
4327.2	432.72	4.3272e+2
4327.3	432.73	4.3273e+2
4327.4	432.74	4.3274e+2
4327.5	432.75	4.3275e+2
4327.6	432.76	4.3276e+2
4327.7	432.77	4.3277e+2
4327.8	432.78	4.3278e+2
4327.9	432.79	4.3279e+2
4328	432.8	4.328e+2
4328.1	432.81	4.3281e+2
4328.2	432.82	4.3282e+2
4328.3	432.83	4.3283e+2

4328.4	432.84	4.3284e+2
4328.5	432.85	4.3285e+2
4328.6	432.86	4.3286e+2
4328.7	432.87	4.3287e+2
4328.8	432.88	4.3288e+2
4328.9	432.89	4.3289e+2
4329	432.9	4.329e+2
4329.1	432.91	4.3291e+2
4329.2	432.92	4.3292e+2
4329.3	432.93	4.3293e+2
4329.4	432.94	4.3294e+2
4329.5	432.95	4.3295e+2
4329.6	432.96	4.3296e+2
4329.7	432.97	4.3297e+2
4329.8	432.98	4.3298e+2
4329.9	432.99	4.3299e+2
4330	433	4.33e+2
4330.1	433.01	4.3301e+2
4330.2	433.02	4.3302e+2
4330.3	433.03	4.3303e+2
4330.4	433.04	4.3304e+2
4330.5	433.05	4.3305e+2
4330.6	433.06	4.3306e+2
4330.7	433.07	4.3307e+2
4330.8	433.08	4.3308e+2
4330.9	433.09	4.3309e+2
4331	433.1	4.331e+2
4331.1	433.11	4.3311e+2
4331.2	433.12	4.3312e+2
4331.3	433.13	4.3313e+2
4331.4	433.14	4.3314e+2
4331.5	433.15	4.3315e+2
4331.6	433.16	4.3316e+2
4331.7	433.17	4.3317e+2
4331.8	433.18	4.3318e+2
4331.9	433.19	4.3319e+2
4332	433.2	4.332e+2
4332.1	433.21	4.3321e+2

4332.2	433.22	4.3322e+2
4332.3	433.23	4.3323e+2
4332.4	433.24	4.3324e+2
4332.5	433.25	4.3325e+2
4332.6	433.26	4.3326e+2
4332.7	433.27	4.3327e+2
4332.8	433.28	4.3328e+2
4332.9	433.29	4.3329e+2
4333	433.3	4.333e+2
4333.1	433.31	4.3331e+2
4333.2	433.32	4.3332e+2
4333.3	433.33	4.3333e+2
4333.4	433.34	4.3334e+2
4333.5	433.35	4.3335e+2
4333.6	433.36	4.3336e+2
4333.7	433.37	4.3337e+2
4333.8	433.38	4.3338e+2
4333.9	433.39	4.3339e+2
4334	433.4	4.334e+2
4334.1	433.41	4.3341e+2
4334.2	433.42	4.3342e+2
4334.3	433.43	4.3343e+2
4334.4	433.44	4.3344e+2
4334.5	433.45	4.3345e+2
4334.6	433.46	4.3346e+2
4334.7	433.47	4.3347e+2
4334.8	433.48	4.3348e+2
4334.9	433.49	4.3349e+2
4335	433.5	4.335e+2
4335.1	433.51	4.3351e+2
4335.2	433.52	4.3352e+2
4335.3	433.53	4.3353e+2
4335.4	433.54	4.3354e+2
4335.5	433.55	4.3355e+2
4335.6	433.56	4.3356e+2
4335.7	433.57	4.3357e+2
4335.8	433.58	4.3358e+2
4335.9	433.59	4.3359e+2

4336	433.6	4.336e+2
4336.1	433.61	4.3361e+2
4336.2	433.62	4.3362e+2
4336.3	433.63	4.3363e+2
4336.4	433.64	4.3364e+2
4336.5	433.65	4.3365e+2
4336.6	433.66	4.3366e+2
4336.7	433.67	4.3367e+2
4336.8	433.68	4.3368e+2
4336.9	433.69	4.3369e+2
4337	433.7	4.337e+2
4337.1	433.71	4.3371e+2
4337.2	433.72	4.3372e+2
4337.3	433.73	4.3373e+2
4337.4	433.74	4.3374e+2
4337.5	433.75	4.3375e+2
4337.6	433.76	4.3376e+2
4337.7	433.77	4.3377e+2
4337.8	433.78	4.3378e+2
4337.9	433.79	4.3379e+2
4338	433.8	4.338e+2
4338.1	433.81	4.3381e+2
4338.2	433.82	4.3382e+2
4338.3	433.83	4.3383e+2
4338.4	433.84	4.3384e+2
4338.5	433.85	4.3385e+2
4338.6	433.86	4.3386e+2
4338.7	433.87	4.3387e+2
4338.8	433.88	4.3388e+2
4338.9	433.89	4.3389e+2
4339	433.9	4.339e+2
4339.1	433.91	4.3391e+2
4339.2	433.92	4.3392e+2
4339.3	433.93	4.3393e+2
4339.4	433.94	4.3394e+2
4339.5	433.95	4.3395e+2
4339.6	433.96	4.3396e+2
4339.7	433.97	4.3397e+2

4339.8	433.98	4.3398e+2
4339.9	433.99	4.3399e+2
4340	434	4.34e+2
4340.1	434.01	4.3401e+2
4340.2	434.02	4.3402e+2
4340.3	434.03	4.3403e+2
4340.4	434.04	4.3404e+2
4340.5	434.05	4.3405e+2
4340.6	434.06	4.3406e+2
4340.7	434.07	4.3407e+2
4340.8	434.08	4.3408e+2
4340.9	434.09	4.3409e+2
4341	434.1	4.341e+2
4341.1	434.11	4.3411e+2
4341.2	434.12	4.3412e+2
4341.3	434.13	4.3413e+2
4341.4	434.14	4.3414e+2
4341.5	434.15	4.3415e+2
4341.6	434.16	4.3416e+2
4341.7	434.17	4.3417e+2
4341.8	434.18	4.3418e+2
4341.9	434.19	4.3419e+2
4342	434.2	4.342e+2
4342.1	434.21	4.3421e+2
4342.2	434.22	4.3422e+2
4342.3	434.23	4.3423e+2
4342.4	434.24	4.3424e+2
4342.5	434.25	4.3425e+2
4342.6	434.26	4.3426e+2
4342.7	434.27	4.3427e+2
4342.8	434.28	4.3428e+2
4342.9	434.29	4.3429e+2
4343	434.3	4.343e+2
4343.1	434.31	4.3431e+2
4343.2	434.32	4.3432e+2
4343.3	434.33	4.3433e+2
4343.4	434.34	4.3434e+2
4343.5	434.35	4.3435e+2

4343.6	434.36	4.3436e+2
4343.7	434.37	4.3437e+2
4343.8	434.38	4.3438e+2
4343.9	434.39	4.3439e+2
4344	434.4	4.344e+2
4344.1	434.41	4.3441e+2
4344.2	434.42	4.3442e+2
4344.3	434.43	4.3443e+2
4344.4	434.44	4.3444e+2
4344.5	434.45	4.3445e+2
4344.6	434.46	4.3446e+2
4344.7	434.47	4.3447e+2
4344.8	434.48	4.3448e+2
4344.9	434.49	4.3449e+2
4345	434.5	4.345e+2
4345.1	434.51	4.3451e+2
4345.2	434.52	4.3452e+2
4345.3	434.53	4.3453e+2
4345.4	434.54	4.3454e+2
4345.5	434.55	4.3455e+2
4345.6	434.56	4.3456e+2
4345.7	434.57	4.3457e+2
4345.8	434.58	4.3458e+2
4345.9	434.59	4.3459e+2
4346	434.6	4.346e+2
4346.1	434.61	4.3461e+2
4346.2	434.62	4.3462e+2
4346.3	434.63	4.3463e+2
4346.4	434.64	4.3464e+2
4346.5	434.65	4.3465e+2
4346.6	434.66	4.3466e+2
4346.7	434.67	4.3467e+2
4346.8	434.68	4.3468e+2
4346.9	434.69	4.3469e+2
4347	434.7	4.347e+2
4347.1	434.71	4.3471e+2
4347.2	434.72	4.3472e+2
4347.3	434.73	4.3473e+2

4347.4	434.74	4.3474e+2
4347.5	434.75	4.3475e+2
4347.6	434.76	4.3476e+2
4347.7	434.77	4.3477e+2
4347.8	434.78	4.3478e+2
4347.9	434.79	4.3479e+2
4348	434.8	4.348e+2
4348.1	434.81	4.3481e+2
4348.2	434.82	4.3482e+2
4348.3	434.83	4.3483e+2
4348.4	434.84	4.3484e+2
4348.5	434.85	4.3485e+2
4348.6	434.86	4.3486e+2
4348.7	434.87	4.3487e+2
4348.8	434.88	4.3488e+2
4348.9	434.89	4.3489e+2
4349	434.9	4.349e+2
4349.1	434.91	4.3491e+2
4349.2	434.92	4.3492e+2
4349.3	434.93	4.3493e+2
4349.4	434.94	4.3494e+2
4349.5	434.95	4.3495e+2
4349.6	434.96	4.3496e+2
4349.7	434.97	4.3497e+2
4349.8	434.98	4.3498e+2
4349.9	434.99	4.3499e+2
4350	435	4.35e+2
4350.1	435.01	4.3501e+2
4350.2	435.02	4.3502e+2
4350.3	435.03	4.3503e+2
4350.4	435.04	4.3504e+2
4350.5	435.05	4.3505e+2
4350.6	435.06	4.3506e+2
4350.7	435.07	4.3507e+2
4350.8	435.08	4.3508e+2
4350.9	435.09	4.3509e+2
4351	435.1	4.351e+2
4351.1	435.11	4.3511e+2

4351.2	435.12	4.3512e+2
4351.3	435.13	4.3513e+2
4351.4	435.14	4.3514e+2
4351.5	435.15	4.3515e+2
4351.6	435.16	4.3516e+2
4351.7	435.17	4.3517e+2
4351.8	435.18	4.3518e+2
4351.9	435.19	4.3519e+2
4352	435.2	4.352e+2
4352.1	435.21	4.3521e+2
4352.2	435.22	4.3522e+2
4352.3	435.23	4.3523e+2
4352.4	435.24	4.3524e+2
4352.5	435.25	4.3525e+2
4352.6	435.26	4.3526e+2
4352.7	435.27	4.3527e+2
4352.8	435.28	4.3528e+2
4352.9	435.29	4.3529e+2
4353	435.3	4.353e+2
4353.1	435.31	4.3531e+2
4353.2	435.32	4.3532e+2
4353.3	435.33	4.3533e+2
4353.4	435.34	4.3534e+2
4353.5	435.35	4.3535e+2
4353.6	435.36	4.3536e+2
4353.7	435.37	4.3537e+2
4353.8	435.38	4.3538e+2
4353.9	435.39	4.3539e+2
4354	435.4	4.354e+2
4354.1	435.41	4.3541e+2
4354.2	435.42	4.3542e+2
4354.3	435.43	4.3543e+2
4354.4	435.44	4.3544e+2
4354.5	435.45	4.3545e+2
4354.6	435.46	4.3546e+2
4354.7	435.47	4.3547e+2
4354.8	435.48	4.3548e+2
4354.9	435.49	4.3549e+2

4355	435.5	4.355e+2
4355.1	435.51	4.3551e+2
4355.2	435.52	4.3552e+2
4355.3	435.53	4.3553e+2
4355.4	435.54	4.3554e+2
4355.5	435.55	4.3555e+2
4355.6	435.56	4.3556e+2
4355.7	435.57	4.3557e+2
4355.8	435.58	4.3558e+2
4355.9	435.59	4.3559e+2
4356	435.6	4.356e+2
4356.1	435.61	4.3561e+2
4356.2	435.62	4.3562e+2
4356.3	435.63	4.3563e+2
4356.4	435.64	4.3564e+2
4356.5	435.65	4.3565e+2
4356.6	435.66	4.3566e+2
4356.7	435.67	4.3567e+2
4356.8	435.68	4.3568e+2
4356.9	435.69	4.3569e+2
4357	435.7	4.357e+2
4357.1	435.71	4.3571e+2
4357.2	435.72	4.3572e+2
4357.3	435.73	4.3573e+2
4357.4	435.74	4.3574e+2
4357.5	435.75	4.3575e+2
4357.6	435.76	4.3576e+2
4357.7	435.77	4.3577e+2
4357.8	435.78	4.3578e+2
4357.9	435.79	4.3579e+2
4358	435.8	4.358e+2
4358.1	435.81	4.3581e+2
4358.2	435.82	4.3582e+2
4358.3	435.83	4.3583e+2
4358.4	435.84	4.3584e+2
4358.5	435.85	4.3585e+2
4358.6	435.86	4.3586e+2
4358.7	435.87	4.3587e+2

4358.8	435.88	4.3588e+2
4358.9	435.89	4.3589e+2
4359	435.9	4.359e+2
4359.1	435.91	4.3591e+2
4359.2	435.92	4.3592e+2
4359.3	435.93	4.3593e+2
4359.4	435.94	4.3594e+2
4359.5	435.95	4.3595e+2
4359.6	435.96	4.3596e+2
4359.7	435.97	4.3597e+2
4359.8	435.98	4.3598e+2
4359.9	435.99	4.3599e+2
4360	436	4.36e+2
4360.1	436.01	4.3601e+2
4360.2	436.02	4.3602e+2
4360.3	436.03	4.3603e+2
4360.4	436.04	4.3604e+2
4360.5	436.05	4.3605e+2
4360.6	436.06	4.3606e+2
4360.7	436.07	4.3607e+2
4360.8	436.08	4.3608e+2
4360.9	436.09	4.3609e+2
4361	436.1	4.361e+2
4361.1	436.11	4.3611e+2
4361.2	436.12	4.3612e+2
4361.3	436.13	4.3613e+2
4361.4	436.14	4.3614e+2
4361.5	436.15	4.3615e+2
4361.6	436.16	4.3616e+2
4361.7	436.17	4.3617e+2
4361.8	436.18	4.3618e+2
4361.9	436.19	4.3619e+2
4362	436.2	4.362e+2
4362.1	436.21	4.3621e+2
4362.2	436.22	4.3622e+2
4362.3	436.23	4.3623e+2
4362.4	436.24	4.3624e+2
4362.5	436.25	4.3625e+2

4362.6	436.26	4.3626e+2
4362.7	436.27	4.3627e+2
4362.8	436.28	4.3628e+2
4362.9	436.29	4.3629e+2
4363	436.3	4.363e+2
4363.1	436.31	4.3631e+2
4363.2	436.32	4.3632e+2
4363.3	436.33	4.3633e+2
4363.4	436.34	4.3634e+2
4363.5	436.35	4.3635e+2
4363.6	436.36	4.3636e+2
4363.7	436.37	4.3637e+2
4363.8	436.38	4.3638e+2
4363.9	436.39	4.3639e+2
4364	436.4	4.364e+2
4364.1	436.41	4.3641e+2
4364.2	436.42	4.3642e+2
4364.3	436.43	4.3643e+2
4364.4	436.44	4.3644e+2
4364.5	436.45	4.3645e+2
4364.6	436.46	4.3646e+2
4364.7	436.47	4.3647e+2
4364.8	436.48	4.3648e+2
4364.9	436.49	4.3649e+2
4365	436.5	4.365e+2
4365.1	436.51	4.3651e+2
4365.2	436.52	4.3652e+2
4365.3	436.53	4.3653e+2
4365.4	436.54	4.3654e+2
4365.5	436.55	4.3655e+2
4365.6	436.56	4.3656e+2
4365.7	436.57	4.3657e+2
4365.8	436.58	4.3658e+2
4365.9	436.59	4.3659e+2
4366	436.6	4.366e+2
4366.1	436.61	4.3661e+2
4366.2	436.62	4.3662e+2
4366.3	436.63	4.3663e+2

4366.4	436.64	4.3664e+2
4366.5	436.65	4.3665e+2
4366.6	436.66	4.3666e+2
4366.7	436.67	4.3667e+2
4366.8	436.68	4.3668e+2
4366.9	436.69	4.3669e+2
4367	436.7	4.367e+2
4367.1	436.71	4.3671e+2
4367.2	436.72	4.3672e+2
4367.3	436.73	4.3673e+2
4367.4	436.74	4.3674e+2
4367.5	436.75	4.3675e+2
4367.6	436.76	4.3676e+2
4367.7	436.77	4.3677e+2
4367.8	436.78	4.3678e+2
4367.9	436.79	4.3679e+2
4368	436.8	4.368e+2
4368.1	436.81	4.3681e+2
4368.2	436.82	4.3682e+2
4368.3	436.83	4.3683e+2
4368.4	436.84	4.3684e+2
4368.5	436.85	4.3685e+2
4368.6	436.86	4.3686e+2
4368.7	436.87	4.3687e+2
4368.8	436.88	4.3688e+2
4368.9	436.89	4.3689e+2
4369	436.9	4.369e+2
4369.1	436.91	4.3691e+2
4369.2	436.92	4.3692e+2
4369.3	436.93	4.3693e+2
4369.4	436.94	4.3694e+2
4369.5	436.95	4.3695e+2
4369.6	436.96	4.3696e+2
4369.7	436.97	4.3697e+2
4369.8	436.98	4.3698e+2
4369.9	436.99	4.3699e+2
4370	437	4.37e+2
4370.1	437.01	4.3701e+2

4370.2	437.02	4.3702e+2
4370.3	437.03	4.3703e+2
4370.4	437.04	4.3704e+2
4370.5	437.05	4.3705e+2
4370.6	437.06	4.3706e+2
4370.7	437.07	4.3707e+2
4370.8	437.08	4.3708e+2
4370.9	437.09	4.3709e+2
4371	437.1	4.371e+2
4371.1	437.11	4.3711e+2
4371.2	437.12	4.3712e+2
4371.3	437.13	4.3713e+2
4371.4	437.14	4.3714e+2
4371.5	437.15	4.3715e+2
4371.6	437.16	4.3716e+2
4371.7	437.17	4.3717e+2
4371.8	437.18	4.3718e+2
4371.9	437.19	4.3719e+2
4372	437.2	4.372e+2
4372.1	437.21	4.3721e+2
4372.2	437.22	4.3722e+2
4372.3	437.23	4.3723e+2
4372.4	437.24	4.3724e+2
4372.5	437.25	4.3725e+2
4372.6	437.26	4.3726e+2
4372.7	437.27	4.3727e+2
4372.8	437.28	4.3728e+2
4372.9	437.29	4.3729e+2
4373	437.3	4.373e+2
4373.1	437.31	4.3731e+2
4373.2	437.32	4.3732e+2
4373.3	437.33	4.3733e+2
4373.4	437.34	4.3734e+2
4373.5	437.35	4.3735e+2
4373.6	437.36	4.3736e+2
4373.7	437.37	4.3737e+2
4373.8	437.38	4.3738e+2
4373.9	437.39	4.3739e+2

4374	437.4	4.374e+2
4374.1	437.41	4.3741e+2
4374.2	437.42	4.3742e+2
4374.3	437.43	4.3743e+2
4374.4	437.44	4.3744e+2
4374.5	437.45	4.3745e+2
4374.6	437.46	4.3746e+2
4374.7	437.47	4.3747e+2
4374.8	437.48	4.3748e+2
4374.9	437.49	4.3749e+2
4375	437.5	4.375e+2
4375.1	437.51	4.3751e+2
4375.2	437.52	4.3752e+2
4375.3	437.53	4.3753e+2
4375.4	437.54	4.3754e+2
4375.5	437.55	4.3755e+2
4375.6	437.56	4.3756e+2
4375.7	437.57	4.3757e+2
4375.8	437.58	4.3758e+2
4375.9	437.59	4.3759e+2
4376	437.6	4.376e+2
4376.1	437.61	4.3761e+2
4376.2	437.62	4.3762e+2
4376.3	437.63	4.3763e+2
4376.4	437.64	4.3764e+2
4376.5	437.65	4.3765e+2
4376.6	437.66	4.3766e+2
4376.7	437.67	4.3767e+2
4376.8	437.68	4.3768e+2
4376.9	437.69	4.3769e+2
4377	437.7	4.377e+2
4377.1	437.71	4.3771e+2
4377.2	437.72	4.3772e+2
4377.3	437.73	4.3773e+2
4377.4	437.74	4.3774e+2
4377.5	437.75	4.3775e+2
4377.6	437.76	4.3776e+2
4377.7	437.77	4.3777e+2

4377.8	437.78	4.3778e+2
4377.9	437.79	4.3779e+2
4378	437.8	4.378e+2
4378.1	437.81	4.3781e+2
4378.2	437.82	4.3782e+2
4378.3	437.83	4.3783e+2
4378.4	437.84	4.3784e+2
4378.5	437.85	4.3785e+2
4378.6	437.86	4.3786e+2
4378.7	437.87	4.3787e+2
4378.8	437.88	4.3788e+2
4378.9	437.89	4.3789e+2
4379	437.9	4.379e+2
4379.1	437.91	4.3791e+2
4379.2	437.92	4.3792e+2
4379.3	437.93	4.3793e+2
4379.4	437.94	4.3794e+2
4379.5	437.95	4.3795e+2
4379.6	437.96	4.3796e+2
4379.7	437.97	4.3797e+2
4379.8	437.98	4.3798e+2
4379.9	437.99	4.3799e+2
4380	438	4.38e+2
4380.1	438.01	4.3801e+2
4380.2	438.02	4.3802e+2
4380.3	438.03	4.3803e+2
4380.4	438.04	4.3804e+2
4380.5	438.05	4.3805e+2
4380.6	438.06	4.3806e+2
4380.7	438.07	4.3807e+2
4380.8	438.08	4.3808e+2
4380.9	438.09	4.3809e+2
4381	438.1	4.381e+2
4381.1	438.11	4.3811e+2
4381.2	438.12	4.3812e+2
4381.3	438.13	4.3813e+2
4381.4	438.14	4.3814e+2
4381.5	438.15	4.3815e+2

4381.6	438.16	4.3816e+2
4381.7	438.17	4.3817e+2
4381.8	438.18	4.3818e+2
4381.9	438.19	4.3819e+2
4382	438.2	4.382e+2
4382.1	438.21	4.3821e+2
4382.2	438.22	4.3822e+2
4382.3	438.23	4.3823e+2
4382.4	438.24	4.3824e+2
4382.5	438.25	4.3825e+2
4382.6	438.26	4.3826e+2
4382.7	438.27	4.3827e+2
4382.8	438.28	4.3828e+2
4382.9	438.29	4.3829e+2
4383	438.3	4.383e+2
4383.1	438.31	4.3831e+2
4383.2	438.32	4.3832e+2
4383.3	438.33	4.3833e+2
4383.4	438.34	4.3834e+2
4383.5	438.35	4.3835e+2
4383.6	438.36	4.3836e+2
4383.7	438.37	4.3837e+2
4383.8	438.38	4.3838e+2
4383.9	438.39	4.3839e+2
4384	438.4	4.384e+2
4384.1	438.41	4.3841e+2
4384.2	438.42	4.3842e+2
4384.3	438.43	4.3843e+2
4384.4	438.44	4.3844e+2
4384.5	438.45	4.3845e+2
4384.6	438.46	4.3846e+2
4384.7	438.47	4.3847e+2
4384.8	438.48	4.3848e+2
4384.9	438.49	4.3849e+2
4385	438.5	4.385e+2
4385.1	438.51	4.3851e+2
4385.2	438.52	4.3852e+2
4385.3	438.53	4.3853e+2

4385.4	438.54	4.3854e+2
4385.5	438.55	4.3855e+2
4385.6	438.56	4.3856e+2
4385.7	438.57	4.3857e+2
4385.8	438.58	4.3858e+2
4385.9	438.59	4.3859e+2
4386	438.6	4.386e+2
4386.1	438.61	4.3861e+2
4386.2	438.62	4.3862e+2
4386.3	438.63	4.3863e+2
4386.4	438.64	4.3864e+2
4386.5	438.65	4.3865e+2
4386.6	438.66	4.3866e+2
4386.7	438.67	4.3867e+2
4386.8	438.68	4.3868e+2
4386.9	438.69	4.3869e+2
4387	438.7	4.387e+2
4387.1	438.71	4.3871e+2
4387.2	438.72	4.3872e+2
4387.3	438.73	4.3873e+2
4387.4	438.74	4.3874e+2
4387.5	438.75	4.3875e+2
4387.6	438.76	4.3876e+2
4387.7	438.77	4.3877e+2
4387.8	438.78	4.3878e+2
4387.9	438.79	4.3879e+2
4388	438.8	4.388e+2
4388.1	438.81	4.3881e+2
4388.2	438.82	4.3882e+2
4388.3	438.83	4.3883e+2
4388.4	438.84	4.3884e+2
4388.5	438.85	4.3885e+2
4388.6	438.86	4.3886e+2
4388.7	438.87	4.3887e+2
4388.8	438.88	4.3888e+2
4388.9	438.89	4.3889e+2
4389	438.9	4.389e+2
4389.1	438.91	4.3891e+2

4389.2	438.92	4.3892e+2
4389.3	438.93	4.3893e+2
4389.4	438.94	4.3894e+2
4389.5	438.95	4.3895e+2
4389.6	438.96	4.3896e+2
4389.7	438.97	4.3897e+2
4389.8	438.98	4.3898e+2
4389.9	438.99	4.3899e+2
4390	439	4.39e+2
4390.1	439.01	4.3901e+2
4390.2	439.02	4.3902e+2
4390.3	439.03	4.3903e+2
4390.4	439.04	4.3904e+2
4390.5	439.05	4.3905e+2
4390.6	439.06	4.3906e+2
4390.7	439.07	4.3907e+2
4390.8	439.08	4.3908e+2
4390.9	439.09	4.3909e+2
4391	439.1	4.391e+2
4391.1	439.11	4.3911e+2
4391.2	439.12	4.3912e+2
4391.3	439.13	4.3913e+2
4391.4	439.14	4.3914e+2
4391.5	439.15	4.3915e+2
4391.6	439.16	4.3916e+2
4391.7	439.17	4.3917e+2
4391.8	439.18	4.3918e+2
4391.9	439.19	4.3919e+2
4392	439.2	4.392e+2
4392.1	439.21	4.3921e+2
4392.2	439.22	4.3922e+2
4392.3	439.23	4.3923e+2
4392.4	439.24	4.3924e+2
4392.5	439.25	4.3925e+2
4392.6	439.26	4.3926e+2
4392.7	439.27	4.3927e+2
4392.8	439.28	4.3928e+2
4392.9	439.29	4.3929e+2

4393	439.3	4.393e+2
4393.1	439.31	4.3931e+2
4393.2	439.32	4.3932e+2
4393.3	439.33	4.3933e+2
4393.4	439.34	4.3934e+2
4393.5	439.35	4.3935e+2
4393.6	439.36	4.3936e+2
4393.7	439.37	4.3937e+2
4393.8	439.38	4.3938e+2
4393.9	439.39	4.3939e+2
4394	439.4	4.394e+2
4394.1	439.41	4.3941e+2
4394.2	439.42	4.3942e+2
4394.3	439.43	4.3943e+2
4394.4	439.44	4.3944e+2
4394.5	439.45	4.3945e+2
4394.6	439.46	4.3946e+2
4394.7	439.47	4.3947e+2
4394.8	439.48	4.3948e+2
4394.9	439.49	4.3949e+2
4395	439.5	4.395e+2
4395.1	439.51	4.3951e+2
4395.2	439.52	4.3952e+2
4395.3	439.53	4.3953e+2
4395.4	439.54	4.3954e+2
4395.5	439.55	4.3955e+2
4395.6	439.56	4.3956e+2
4395.7	439.57	4.3957e+2
4395.8	439.58	4.3958e+2
4395.9	439.59	4.3959e+2
4396	439.6	4.396e+2
4396.1	439.61	4.3961e+2
4396.2	439.62	4.3962e+2
4396.3	439.63	4.3963e+2
4396.4	439.64	4.3964e+2
4396.5	439.65	4.3965e+2
4396.6	439.66	4.3966e+2
4396.7	439.67	4.3967e+2

4396.8	439.68	4.3968e+2
4396.9	439.69	4.3969e+2
4397	439.7	4.397e+2
4397.1	439.71	4.3971e+2
4397.2	439.72	4.3972e+2
4397.3	439.73	4.3973e+2
4397.4	439.74	4.3974e+2
4397.5	439.75	4.3975e+2
4397.6	439.76	4.3976e+2
4397.7	439.77	4.3977e+2
4397.8	439.78	4.3978e+2
4397.9	439.79	4.3979e+2
4398	439.8	4.398e+2
4398.1	439.81	4.3981e+2
4398.2	439.82	4.3982e+2
4398.3	439.83	4.3983e+2
4398.4	439.84	4.3984e+2
4398.5	439.85	4.3985e+2
4398.6	439.86	4.3986e+2
4398.7	439.87	4.3987e+2
4398.8	439.88	4.3988e+2
4398.9	439.89	4.3989e+2
4399	439.9	4.399e+2
4399.1	439.91	4.3991e+2
4399.2	439.92	4.3992e+2
4399.3	439.93	4.3993e+2
4399.4	439.94	4.3994e+2
4399.5	439.95	4.3995e+2
4399.6	439.96	4.3996e+2
4399.7	439.97	4.3997e+2
4399.8	439.98	4.3998e+2
4399.9	439.99	4.3999e+2
4400	440	4.4e+2
4400.1	440.01	4.4001e+2
4400.2	440.02	4.4002e+2
4400.3	440.03	4.4003e+2
4400.4	440.04	4.4004e+2
4400.5	440.05	4.4005e+2

4400.6	440.06	4.4006e+2
4400.7	440.07	4.4007e+2
4400.8	440.08	4.4008e+2
4400.9	440.09	4.4009e+2
4401	440.1	4.401e+2
4401.1	440.11	4.4011e+2
4401.2	440.12	4.4012e+2
4401.3	440.13	4.4013e+2
4401.4	440.14	4.4014e+2
4401.5	440.15	4.4015e+2
4401.6	440.16	4.4016e+2
4401.7	440.17	4.4017e+2
4401.8	440.18	4.4018e+2
4401.9	440.19	4.4019e+2
4402	440.2	4.402e+2
4402.1	440.21	4.4021e+2
4402.2	440.22	4.4022e+2
4402.3	440.23	4.4023e+2
4402.4	440.24	4.4024e+2
4402.5	440.25	4.4025e+2
4402.6	440.26	4.4026e+2
4402.7	440.27	4.4027e+2
4402.8	440.28	4.4028e+2
4402.9	440.29	4.4029e+2
4403	440.3	4.403e+2
4403.1	440.31	4.4031e+2
4403.2	440.32	4.4032e+2
4403.3	440.33	4.4033e+2
4403.4	440.34	4.4034e+2
4403.5	440.35	4.4035e+2
4403.6	440.36	4.4036e+2
4403.7	440.37	4.4037e+2
4403.8	440.38	4.4038e+2
4403.9	440.39	4.4039e+2
4404	440.4	4.404e+2
4404.1	440.41	4.4041e+2
4404.2	440.42	4.4042e+2
4404.3	440.43	4.4043e+2

4404.4	440.44	4.4044e+2
4404.5	440.45	4.4045e+2
4404.6	440.46	4.4046e+2
4404.7	440.47	4.4047e+2
4404.8	440.48	4.4048e+2
4404.9	440.49	4.4049e+2
4405	440.5	4.405e+2
4405.1	440.51	4.4051e+2
4405.2	440.52	4.4052e+2
4405.3	440.53	4.4053e+2
4405.4	440.54	4.4054e+2
4405.5	440.55	4.4055e+2
4405.6	440.56	4.4056e+2
4405.7	440.57	4.4057e+2
4405.8	440.58	4.4058e+2
4405.9	440.59	4.4059e+2
4406	440.6	4.406e+2
4406.1	440.61	4.4061e+2
4406.2	440.62	4.4062e+2
4406.3	440.63	4.4063e+2
4406.4	440.64	4.4064e+2
4406.5	440.65	4.4065e+2
4406.6	440.66	4.4066e+2
4406.7	440.67	4.4067e+2
4406.8	440.68	4.4068e+2
4406.9	440.69	4.4069e+2
4407	440.7	4.407e+2
4407.1	440.71	4.4071e+2
4407.2	440.72	4.4072e+2
4407.3	440.73	4.4073e+2
4407.4	440.74	4.4074e+2
4407.5	440.75	4.4075e+2
4407.6	440.76	4.4076e+2
4407.7	440.77	4.4077e+2
4407.8	440.78	4.4078e+2
4407.9	440.79	4.4079e+2
4408	440.8	4.408e+2
4408.1	440.81	4.4081e+2

4408.2	440.82	4.4082e+2
4408.3	440.83	4.4083e+2
4408.4	440.84	4.4084e+2
4408.5	440.85	4.4085e+2
4408.6	440.86	4.4086e+2
4408.7	440.87	4.4087e+2
4408.8	440.88	4.4088e+2
4408.9	440.89	4.4089e+2
4409	440.9	4.409e+2
4409.1	440.91	4.4091e+2
4409.2	440.92	4.4092e+2
4409.3	440.93	4.4093e+2
4409.4	440.94	4.4094e+2
4409.5	440.95	4.4095e+2
4409.6	440.96	4.4096e+2
4409.7	440.97	4.4097e+2
4409.8	440.98	4.4098e+2
4409.9	440.99	4.4099e+2
4410	441	4.41e+2
4410.1	441.01	4.4101e+2
4410.2	441.02	4.4102e+2
4410.3	441.03	4.4103e+2
4410.4	441.04	4.4104e+2
4410.5	441.05	4.4105e+2
4410.6	441.06	4.4106e+2
4410.7	441.07	4.4107e+2
4410.8	441.08	4.4108e+2
4410.9	441.09	4.4109e+2
4411	441.1	4.411e+2
4411.1	441.11	4.4111e+2
4411.2	441.12	4.4112e+2
4411.3	441.13	4.4113e+2
4411.4	441.14	4.4114e+2
4411.5	441.15	4.4115e+2
4411.6	441.16	4.4116e+2
4411.7	441.17	4.4117e+2
4411.8	441.18	4.4118e+2
4411.9	441.19	4.4119e+2

4412	441.2	4.412e+2
4412.1	441.21	4.4121e+2
4412.2	441.22	4.4122e+2
4412.3	441.23	4.4123e+2
4412.4	441.24	4.4124e+2
4412.5	441.25	4.4125e+2
4412.6	441.26	4.4126e+2
4412.7	441.27	4.4127e+2
4412.8	441.28	4.4128e+2
4412.9	441.29	4.4129e+2
4413	441.3	4.413e+2
4413.1	441.31	4.4131e+2
4413.2	441.32	4.4132e+2
4413.3	441.33	4.4133e+2
4413.4	441.34	4.4134e+2
4413.5	441.35	4.4135e+2
4413.6	441.36	4.4136e+2
4413.7	441.37	4.4137e+2
4413.8	441.38	4.4138e+2
4413.9	441.39	4.4139e+2
4414	441.4	4.414e+2
4414.1	441.41	4.4141e+2
4414.2	441.42	4.4142e+2
4414.3	441.43	4.4143e+2
4414.4	441.44	4.4144e+2
4414.5	441.45	4.4145e+2
4414.6	441.46	4.4146e+2
4414.7	441.47	4.4147e+2
4414.8	441.48	4.4148e+2
4414.9	441.49	4.4149e+2
4415	441.5	4.415e+2
4415.1	441.51	4.4151e+2
4415.2	441.52	4.4152e+2
4415.3	441.53	4.4153e+2
4415.4	441.54	4.4154e+2
4415.5	441.55	4.4155e+2
4415.6	441.56	4.4156e+2
4415.7	441.57	4.4157e+2

4415.8	441.58	4.4158e+2
4415.9	441.59	4.4159e+2
4416	441.6	4.416e+2
4416.1	441.61	4.4161e+2
4416.2	441.62	4.4162e+2
4416.3	441.63	4.4163e+2
4416.4	441.64	4.4164e+2
4416.5	441.65	4.4165e+2
4416.6	441.66	4.4166e+2
4416.7	441.67	4.4167e+2
4416.8	441.68	4.4168e+2
4416.9	441.69	4.4169e+2
4417	441.7	4.417e+2
4417.1	441.71	4.4171e+2
4417.2	441.72	4.4172e+2
4417.3	441.73	4.4173e+2
4417.4	441.74	4.4174e+2
4417.5	441.75	4.4175e+2
4417.6	441.76	4.4176e+2
4417.7	441.77	4.4177e+2
4417.8	441.78	4.4178e+2
4417.9	441.79	4.4179e+2
4418	441.8	4.418e+2
4418.1	441.81	4.4181e+2
4418.2	441.82	4.4182e+2
4418.3	441.83	4.4183e+2
4418.4	441.84	4.4184e+2
4418.5	441.85	4.4185e+2
4418.6	441.86	4.4186e+2
4418.7	441.87	4.4187e+2
4418.8	441.88	4.4188e+2
4418.9	441.89	4.4189e+2
4419	441.9	4.419e+2
4419.1	441.91	4.4191e+2
4419.2	441.92	4.4192e+2
4419.3	441.93	4.4193e+2
4419.4	441.94	4.4194e+2
4419.5	441.95	4.4195e+2

4419.6	441.96	4.4196e+2
4419.7	441.97	4.4197e+2
4419.8	441.98	4.4198e+2
4419.9	441.99	4.4199e+2
4420	442	4.42e+2
4420.1	442.01	4.4201e+2
4420.2	442.02	4.4202e+2
4420.3	442.03	4.4203e+2
4420.4	442.04	4.4204e+2
4420.5	442.05	4.4205e+2
4420.6	442.06	4.4206e+2
4420.7	442.07	4.4207e+2
4420.8	442.08	4.4208e+2
4420.9	442.09	4.4209e+2
4421	442.1	4.421e+2
4421.1	442.11	4.4211e+2
4421.2	442.12	4.4212e+2
4421.3	442.13	4.4213e+2
4421.4	442.14	4.4214e+2
4421.5	442.15	4.4215e+2
4421.6	442.16	4.4216e+2
4421.7	442.17	4.4217e+2
4421.8	442.18	4.4218e+2
4421.9	442.19	4.4219e+2
4422	442.2	4.422e+2
4422.1	442.21	4.4221e+2
4422.2	442.22	4.4222e+2
4422.3	442.23	4.4223e+2
4422.4	442.24	4.4224e+2
4422.5	442.25	4.4225e+2
4422.6	442.26	4.4226e+2
4422.7	442.27	4.4227e+2
4422.8	442.28	4.4228e+2
4422.9	442.29	4.4229e+2
4423	442.3	4.423e+2
4423.1	442.31	4.4231e+2
4423.2	442.32	4.4232e+2
4423.3	442.33	4.4233e+2

4423.4	442.34	4.4234e+2
4423.5	442.35	4.4235e+2
4423.6	442.36	4.4236e+2
4423.7	442.37	4.4237e+2
4423.8	442.38	4.4238e+2
4423.9	442.39	4.4239e+2
4424	442.4	4.424e+2
4424.1	442.41	4.4241e+2
4424.2	442.42	4.4242e+2
4424.3	442.43	4.4243e+2
4424.4	442.44	4.4244e+2
4424.5	442.45	4.4245e+2
4424.6	442.46	4.4246e+2
4424.7	442.47	4.4247e+2
4424.8	442.48	4.4248e+2
4424.9	442.49	4.4249e+2
4425	442.5	4.425e+2
4425.1	442.51	4.4251e+2
4425.2	442.52	4.4252e+2
4425.3	442.53	4.4253e+2
4425.4	442.54	4.4254e+2
4425.5	442.55	4.4255e+2
4425.6	442.56	4.4256e+2
4425.7	442.57	4.4257e+2
4425.8	442.58	4.4258e+2
4425.9	442.59	4.4259e+2
4426	442.6	4.426e+2
4426.1	442.61	4.4261e+2
4426.2	442.62	4.4262e+2
4426.3	442.63	4.4263e+2
4426.4	442.64	4.4264e+2
4426.5	442.65	4.4265e+2
4426.6	442.66	4.4266e+2
4426.7	442.67	4.4267e+2
4426.8	442.68	4.4268e+2
4426.9	442.69	4.4269e+2
4427	442.7	4.427e+2
4427.1	442.71	4.4271e+2

4427.2	442.72	4.4272e+2
4427.3	442.73	4.4273e+2
4427.4	442.74	4.4274e+2
4427.5	442.75	4.4275e+2
4427.6	442.76	4.4276e+2
4427.7	442.77	4.4277e+2
4427.8	442.78	4.4278e+2
4427.9	442.79	4.4279e+2
4428	442.8	4.428e+2
4428.1	442.81	4.4281e+2
4428.2	442.82	4.4282e+2
4428.3	442.83	4.4283e+2
4428.4	442.84	4.4284e+2
4428.5	442.85	4.4285e+2
4428.6	442.86	4.4286e+2
4428.7	442.87	4.4287e+2
4428.8	442.88	4.4288e+2
4428.9	442.89	4.4289e+2
4429	442.9	4.429e+2
4429.1	442.91	4.4291e+2
4429.2	442.92	4.4292e+2
4429.3	442.93	4.4293e+2
4429.4	442.94	4.4294e+2
4429.5	442.95	4.4295e+2
4429.6	442.96	4.4296e+2
4429.7	442.97	4.4297e+2
4429.8	442.98	4.4298e+2
4429.9	442.99	4.4299e+2
4430	443	4.43e+2
4430.1	443.01	4.4301e+2
4430.2	443.02	4.4302e+2
4430.3	443.03	4.4303e+2
4430.4	443.04	4.4304e+2
4430.5	443.05	4.4305e+2
4430.6	443.06	4.4306e+2
4430.7	443.07	4.4307e+2
4430.8	443.08	4.4308e+2
4430.9	443.09	4.4309e+2

4431	443.1	4.431e+2
4431.1	443.11	4.4311e+2
4431.2	443.12	4.4312e+2
4431.3	443.13	4.4313e+2
4431.4	443.14	4.4314e+2
4431.5	443.15	4.4315e+2
4431.6	443.16	4.4316e+2
4431.7	443.17	4.4317e+2
4431.8	443.18	4.4318e+2
4431.9	443.19	4.4319e+2
4432	443.2	4.432e+2
4432.1	443.21	4.4321e+2
4432.2	443.22	4.4322e+2
4432.3	443.23	4.4323e+2
4432.4	443.24	4.4324e+2
4432.5	443.25	4.4325e+2
4432.6	443.26	4.4326e+2
4432.7	443.27	4.4327e+2
4432.8	443.28	4.4328e+2
4432.9	443.29	4.4329e+2
4433	443.3	4.433e+2
4433.1	443.31	4.4331e+2
4433.2	443.32	4.4332e+2
4433.3	443.33	4.4333e+2
4433.4	443.34	4.4334e+2
4433.5	443.35	4.4335e+2
4433.6	443.36	4.4336e+2
4433.7	443.37	4.4337e+2
4433.8	443.38	4.4338e+2
4433.9	443.39	4.4339e+2
4434	443.4	4.434e+2
4434.1	443.41	4.4341e+2
4434.2	443.42	4.4342e+2
4434.3	443.43	4.4343e+2
4434.4	443.44	4.4344e+2
4434.5	443.45	4.4345e+2
4434.6	443.46	4.4346e+2
4434.7	443.47	4.4347e+2

4434.8	443.48	4.4348e+2
4434.9	443.49	4.4349e+2
4435	443.5	4.435e+2
4435.1	443.51	4.4351e+2
4435.2	443.52	4.4352e+2
4435.3	443.53	4.4353e+2
4435.4	443.54	4.4354e+2
4435.5	443.55	4.4355e+2
4435.6	443.56	4.4356e+2
4435.7	443.57	4.4357e+2
4435.8	443.58	4.4358e+2
4435.9	443.59	4.4359e+2
4436	443.6	4.436e+2
4436.1	443.61	4.4361e+2
4436.2	443.62	4.4362e+2
4436.3	443.63	4.4363e+2
4436.4	443.64	4.4364e+2
4436.5	443.65	4.4365e+2
4436.6	443.66	4.4366e+2
4436.7	443.67	4.4367e+2
4436.8	443.68	4.4368e+2
4436.9	443.69	4.4369e+2
4437	443.7	4.437e+2
4437.1	443.71	4.4371e+2
4437.2	443.72	4.4372e+2
4437.3	443.73	4.4373e+2
4437.4	443.74	4.4374e+2
4437.5	443.75	4.4375e+2
4437.6	443.76	4.4376e+2
4437.7	443.77	4.4377e+2
4437.8	443.78	4.4378e+2
4437.9	443.79	4.4379e+2
4438	443.8	4.438e+2
4438.1	443.81	4.4381e+2
4438.2	443.82	4.4382e+2
4438.3	443.83	4.4383e+2
4438.4	443.84	4.4384e+2
4438.5	443.85	4.4385e+2

4438.6	443.86	4.4386e+2
4438.7	443.87	4.4387e+2
4438.8	443.88	4.4388e+2
4438.9	443.89	4.4389e+2
4439	443.9	4.439e+2
4439.1	443.91	4.4391e+2
4439.2	443.92	4.4392e+2
4439.3	443.93	4.4393e+2
4439.4	443.94	4.4394e+2
4439.5	443.95	4.4395e+2
4439.6	443.96	4.4396e+2
4439.7	443.97	4.4397e+2
4439.8	443.98	4.4398e+2
4439.9	443.99	4.4399e+2
4440	444	4.44e+2
4440.1	444.01	4.4401e+2
4440.2	444.02	4.4402e+2
4440.3	444.03	4.4403e+2
4440.4	444.04	4.4404e+2
4440.5	444.05	4.4405e+2
4440.6	444.06	4.4406e+2
4440.7	444.07	4.4407e+2
4440.8	444.08	4.4408e+2
4440.9	444.09	4.4409e+2
4441	444.1	4.441e+2
4441.1	444.11	4.4411e+2
4441.2	444.12	4.4412e+2
4441.3	444.13	4.4413e+2
4441.4	444.14	4.4414e+2
4441.5	444.15	4.4415e+2
4441.6	444.16	4.4416e+2
4441.7	444.17	4.4417e+2
4441.8	444.18	4.4418e+2
4441.9	444.19	4.4419e+2
4442	444.2	4.442e+2
4442.1	444.21	4.4421e+2
4442.2	444.22	4.4422e+2
4442.3	444.23	4.4423e+2

4442.4	444.24	4.4424e+2
4442.5	444.25	4.4425e+2
4442.6	444.26	4.4426e+2
4442.7	444.27	4.4427e+2
4442.8	444.28	4.4428e+2
4442.9	444.29	4.4429e+2
4443	444.3	4.443e+2
4443.1	444.31	4.4431e+2
4443.2	444.32	4.4432e+2
4443.3	444.33	4.4433e+2
4443.4	444.34	4.4434e+2
4443.5	444.35	4.4435e+2
4443.6	444.36	4.4436e+2
4443.7	444.37	4.4437e+2
4443.8	444.38	4.4438e+2
4443.9	444.39	4.4439e+2
4444	444.4	4.444e+2
4444.1	444.41	4.4441e+2
4444.2	444.42	4.4442e+2
4444.3	444.43	4.4443e+2
4444.4	444.44	4.4444e+2
4444.5	444.45	4.4445e+2
4444.6	444.46	4.4446e+2
4444.7	444.47	4.4447e+2
4444.8	444.48	4.4448e+2
4444.9	444.49	4.4449e+2
4445	444.5	4.445e+2
4445.1	444.51	4.4451e+2
4445.2	444.52	4.4452e+2
4445.3	444.53	4.4453e+2
4445.4	444.54	4.4454e+2
4445.5	444.55	4.4455e+2
4445.6	444.56	4.4456e+2
4445.7	444.57	4.4457e+2
4445.8	444.58	4.4458e+2
4445.9	444.59	4.4459e+2
4446	444.6	4.446e+2
4446.1	444.61	4.4461e+2

4446.2	444.62	4.4462e+2
4446.3	444.63	4.4463e+2
4446.4	444.64	4.4464e+2
4446.5	444.65	4.4465e+2
4446.6	444.66	4.4466e+2
4446.7	444.67	4.4467e+2
4446.8	444.68	4.4468e+2
4446.9	444.69	4.4469e+2
4447	444.7	4.447e+2
4447.1	444.71	4.4471e+2
4447.2	444.72	4.4472e+2
4447.3	444.73	4.4473e+2
4447.4	444.74	4.4474e+2
4447.5	444.75	4.4475e+2
4447.6	444.76	4.4476e+2
4447.7	444.77	4.4477e+2
4447.8	444.78	4.4478e+2
4447.9	444.79	4.4479e+2
4448	444.8	4.448e+2
4448.1	444.81	4.4481e+2
4448.2	444.82	4.4482e+2
4448.3	444.83	4.4483e+2
4448.4	444.84	4.4484e+2
4448.5	444.85	4.4485e+2
4448.6	444.86	4.4486e+2
4448.7	444.87	4.4487e+2
4448.8	444.88	4.4488e+2
4448.9	444.89	4.4489e+2
4449	444.9	4.449e+2
4449.1	444.91	4.4491e+2
4449.2	444.92	4.4492e+2
4449.3	444.93	4.4493e+2
4449.4	444.94	4.4494e+2
4449.5	444.95	4.4495e+2
4449.6	444.96	4.4496e+2
4449.7	444.97	4.4497e+2
4449.8	444.98	4.4498e+2
4449.9	444.99	4.4499e+2

4450	445	4.45e+2
4450.1	445.01	4.4501e+2
4450.2	445.02	4.4502e+2
4450.3	445.03	4.4503e+2
4450.4	445.04	4.4504e+2
4450.5	445.05	4.4505e+2
4450.6	445.06	4.4506e+2
4450.7	445.07	4.4507e+2
4450.8	445.08	4.4508e+2
4450.9	445.09	4.4509e+2
4451	445.1	4.451e+2
4451.1	445.11	4.4511e+2
4451.2	445.12	4.4512e+2
4451.3	445.13	4.4513e+2
4451.4	445.14	4.4514e+2
4451.5	445.15	4.4515e+2
4451.6	445.16	4.4516e+2
4451.7	445.17	4.4517e+2
4451.8	445.18	4.4518e+2
4451.9	445.19	4.4519e+2
4452	445.2	4.452e+2
4452.1	445.21	4.4521e+2
4452.2	445.22	4.4522e+2
4452.3	445.23	4.4523e+2
4452.4	445.24	4.4524e+2
4452.5	445.25	4.4525e+2
4452.6	445.26	4.4526e+2
4452.7	445.27	4.4527e+2
4452.8	445.28	4.4528e+2
4452.9	445.29	4.4529e+2
4453	445.3	4.453e+2
4453.1	445.31	4.4531e+2
4453.2	445.32	4.4532e+2
4453.3	445.33	4.4533e+2
4453.4	445.34	4.4534e+2
4453.5	445.35	4.4535e+2
4453.6	445.36	4.4536e+2
4453.7	445.37	4.4537e+2

4453.8	445.38	4.4538e+2
4453.9	445.39	4.4539e+2
4454	445.4	4.454e+2
4454.1	445.41	4.4541e+2
4454.2	445.42	4.4542e+2
4454.3	445.43	4.4543e+2
4454.4	445.44	4.4544e+2
4454.5	445.45	4.4545e+2
4454.6	445.46	4.4546e+2
4454.7	445.47	4.4547e+2
4454.8	445.48	4.4548e+2
4454.9	445.49	4.4549e+2
4455	445.5	4.455e+2
4455.1	445.51	4.4551e+2
4455.2	445.52	4.4552e+2
4455.3	445.53	4.4553e+2
4455.4	445.54	4.4554e+2
4455.5	445.55	4.4555e+2
4455.6	445.56	4.4556e+2
4455.7	445.57	4.4557e+2
4455.8	445.58	4.4558e+2
4455.9	445.59	4.4559e+2
4456	445.6	4.456e+2
4456.1	445.61	4.4561e+2
4456.2	445.62	4.4562e+2
4456.3	445.63	4.4563e+2
4456.4	445.64	4.4564e+2
4456.5	445.65	4.4565e+2
4456.6	445.66	4.4566e+2
4456.7	445.67	4.4567e+2
4456.8	445.68	4.4568e+2
4456.9	445.69	4.4569e+2
4457	445.7	4.457e+2
4457.1	445.71	4.4571e+2
4457.2	445.72	4.4572e+2
4457.3	445.73	4.4573e+2
4457.4	445.74	4.4574e+2
4457.5	445.75	4.4575e+2

4457.6	445.76	4.4576e+2
4457.7	445.77	4.4577e+2
4457.8	445.78	4.4578e+2
4457.9	445.79	4.4579e+2
4458	445.8	4.458e+2
4458.1	445.81	4.4581e+2
4458.2	445.82	4.4582e+2
4458.3	445.83	4.4583e+2
4458.4	445.84	4.4584e+2
4458.5	445.85	4.4585e+2
4458.6	445.86	4.4586e+2
4458.7	445.87	4.4587e+2
4458.8	445.88	4.4588e+2
4458.9	445.89	4.4589e+2
4459	445.9	4.459e+2
4459.1	445.91	4.4591e+2
4459.2	445.92	4.4592e+2
4459.3	445.93	4.4593e+2
4459.4	445.94	4.4594e+2
4459.5	445.95	4.4595e+2
4459.6	445.96	4.4596e+2
4459.7	445.97	4.4597e+2
4459.8	445.98	4.4598e+2
4459.9	445.99	4.4599e+2
4460	446	4.46e+2
4460.1	446.01	4.4601e+2
4460.2	446.02	4.4602e+2
4460.3	446.03	4.4603e+2
4460.4	446.04	4.4604e+2
4460.5	446.05	4.4605e+2
4460.6	446.06	4.4606e+2
4460.7	446.07	4.4607e+2
4460.8	446.08	4.4608e+2
4460.9	446.09	4.4609e+2
4461	446.1	4.461e+2
4461.1	446.11	4.4611e+2
4461.2	446.12	4.4612e+2
4461.3	446.13	4.4613e+2

4461.4	446.14	4.4614e+2
4461.5	446.15	4.4615e+2
4461.6	446.16	4.4616e+2
4461.7	446.17	4.4617e+2
4461.8	446.18	4.4618e+2
4461.9	446.19	4.4619e+2
4462	446.2	4.462e+2
4462.1	446.21	4.4621e+2
4462.2	446.22	4.4622e+2
4462.3	446.23	4.4623e+2
4462.4	446.24	4.4624e+2
4462.5	446.25	4.4625e+2
4462.6	446.26	4.4626e+2
4462.7	446.27	4.4627e+2
4462.8	446.28	4.4628e+2
4462.9	446.29	4.4629e+2
4463	446.3	4.463e+2
4463.1	446.31	4.4631e+2
4463.2	446.32	4.4632e+2
4463.3	446.33	4.4633e+2
4463.4	446.34	4.4634e+2
4463.5	446.35	4.4635e+2
4463.6	446.36	4.4636e+2
4463.7	446.37	4.4637e+2
4463.8	446.38	4.4638e+2
4463.9	446.39	4.4639e+2
4464	446.4	4.464e+2
4464.1	446.41	4.4641e+2
4464.2	446.42	4.4642e+2
4464.3	446.43	4.4643e+2
4464.4	446.44	4.4644e+2
4464.5	446.45	4.4645e+2
4464.6	446.46	4.4646e+2
4464.7	446.47	4.4647e+2
4464.8	446.48	4.4648e+2
4464.9	446.49	4.4649e+2
4465	446.5	4.465e+2
4465.1	446.51	4.4651e+2

4465.2	446.52	4.4652e+2
4465.3	446.53	4.4653e+2
4465.4	446.54	4.4654e+2
4465.5	446.55	4.4655e+2
4465.6	446.56	4.4656e+2
4465.7	446.57	4.4657e+2
4465.8	446.58	4.4658e+2
4465.9	446.59	4.4659e+2
4466	446.6	4.466e+2
4466.1	446.61	4.4661e+2
4466.2	446.62	4.4662e+2
4466.3	446.63	4.4663e+2
4466.4	446.64	4.4664e+2
4466.5	446.65	4.4665e+2
4466.6	446.66	4.4666e+2
4466.7	446.67	4.4667e+2
4466.8	446.68	4.4668e+2
4466.9	446.69	4.4669e+2
4467	446.7	4.467e+2
4467.1	446.71	4.4671e+2
4467.2	446.72	4.4672e+2
4467.3	446.73	4.4673e+2
4467.4	446.74	4.4674e+2
4467.5	446.75	4.4675e+2
4467.6	446.76	4.4676e+2
4467.7	446.77	4.4677e+2
4467.8	446.78	4.4678e+2
4467.9	446.79	4.4679e+2
4468	446.8	4.468e+2
4468.1	446.81	4.4681e+2
4468.2	446.82	4.4682e+2
4468.3	446.83	4.4683e+2
4468.4	446.84	4.4684e+2
4468.5	446.85	4.4685e+2
4468.6	446.86	4.4686e+2
4468.7	446.87	4.4687e+2
4468.8	446.88	4.4688e+2
4468.9	446.89	4.4689e+2

4469	446.9	4.469e+2
4469.1	446.91	4.4691e+2
4469.2	446.92	4.4692e+2
4469.3	446.93	4.4693e+2
4469.4	446.94	4.4694e+2
4469.5	446.95	4.4695e+2
4469.6	446.96	4.4696e+2
4469.7	446.97	4.4697e+2
4469.8	446.98	4.4698e+2
4469.9	446.99	4.4699e+2
4470	447	4.47e+2
4470.1	447.01	4.4701e+2
4470.2	447.02	4.4702e+2
4470.3	447.03	4.4703e+2
4470.4	447.04	4.4704e+2
4470.5	447.05	4.4705e+2
4470.6	447.06	4.4706e+2
4470.7	447.07	4.4707e+2
4470.8	447.08	4.4708e+2
4470.9	447.09	4.4709e+2
4471	447.1	4.471e+2
4471.1	447.11	4.4711e+2
4471.2	447.12	4.4712e+2
4471.3	447.13	4.4713e+2
4471.4	447.14	4.4714e+2
4471.5	447.15	4.4715e+2
4471.6	447.16	4.4716e+2
4471.7	447.17	4.4717e+2
4471.8	447.18	4.4718e+2
4471.9	447.19	4.4719e+2
4472	447.2	4.472e+2
4472.1	447.21	4.4721e+2
4472.2	447.22	4.4722e+2
4472.3	447.23	4.4723e+2
4472.4	447.24	4.4724e+2
4472.5	447.25	4.4725e+2
4472.6	447.26	4.4726e+2
4472.7	447.27	4.4727e+2

4472.8	447.28	4.4728e+2
4472.9	447.29	4.4729e+2
4473	447.3	4.473e+2
4473.1	447.31	4.4731e+2
4473.2	447.32	4.4732e+2
4473.3	447.33	4.4733e+2
4473.4	447.34	4.4734e+2
4473.5	447.35	4.4735e+2
4473.6	447.36	4.4736e+2
4473.7	447.37	4.4737e+2
4473.8	447.38	4.4738e+2
4473.9	447.39	4.4739e+2
4474	447.4	4.474e+2
4474.1	447.41	4.4741e+2
4474.2	447.42	4.4742e+2
4474.3	447.43	4.4743e+2
4474.4	447.44	4.4744e+2
4474.5	447.45	4.4745e+2
4474.6	447.46	4.4746e+2
4474.7	447.47	4.4747e+2
4474.8	447.48	4.4748e+2
4474.9	447.49	4.4749e+2
4475	447.5	4.475e+2
4475.1	447.51	4.4751e+2
4475.2	447.52	4.4752e+2
4475.3	447.53	4.4753e+2
4475.4	447.54	4.4754e+2
4475.5	447.55	4.4755e+2
4475.6	447.56	4.4756e+2
4475.7	447.57	4.4757e+2
4475.8	447.58	4.4758e+2
4475.9	447.59	4.4759e+2
4476	447.6	4.476e+2
4476.1	447.61	4.4761e+2
4476.2	447.62	4.4762e+2
4476.3	447.63	4.4763e+2
4476.4	447.64	4.4764e+2
4476.5	447.65	4.4765e+2

4476.6	447.66	4.4766e+2
4476.7	447.67	4.4767e+2
4476.8	447.68	4.4768e+2
4476.9	447.69	4.4769e+2
4477	447.7	4.477e+2
4477.1	447.71	4.4771e+2
4477.2	447.72	4.4772e+2
4477.3	447.73	4.4773e+2
4477.4	447.74	4.4774e+2
4477.5	447.75	4.4775e+2
4477.6	447.76	4.4776e+2
4477.7	447.77	4.4777e+2
4477.8	447.78	4.4778e+2
4477.9	447.79	4.4779e+2
4478	447.8	4.478e+2
4478.1	447.81	4.4781e+2
4478.2	447.82	4.4782e+2
4478.3	447.83	4.4783e+2
4478.4	447.84	4.4784e+2
4478.5	447.85	4.4785e+2
4478.6	447.86	4.4786e+2
4478.7	447.87	4.4787e+2
4478.8	447.88	4.4788e+2
4478.9	447.89	4.4789e+2
4479	447.9	4.479e+2
4479.1	447.91	4.4791e+2
4479.2	447.92	4.4792e+2
4479.3	447.93	4.4793e+2
4479.4	447.94	4.4794e+2
4479.5	447.95	4.4795e+2
4479.6	447.96	4.4796e+2
4479.7	447.97	4.4797e+2
4479.8	447.98	4.4798e+2
4479.9	447.99	4.4799e+2
4480	448	4.48e+2
4480.1	448.01	4.4801e+2
4480.2	448.02	4.4802e+2
4480.3	448.03	4.4803e+2

4480.4	448.04	4.4804e+2
4480.5	448.05	4.4805e+2
4480.6	448.06	4.4806e+2
4480.7	448.07	4.4807e+2
4480.8	448.08	4.4808e+2
4480.9	448.09	4.4809e+2
4481	448.1	4.481e+2
4481.1	448.11	4.4811e+2
4481.2	448.12	4.4812e+2
4481.3	448.13	4.4813e+2
4481.4	448.14	4.4814e+2
4481.5	448.15	4.4815e+2
4481.6	448.16	4.4816e+2
4481.7	448.17	4.4817e+2
4481.8	448.18	4.4818e+2
4481.9	448.19	4.4819e+2
4482	448.2	4.482e+2
4482.1	448.21	4.4821e+2
4482.2	448.22	4.4822e+2
4482.3	448.23	4.4823e+2
4482.4	448.24	4.4824e+2
4482.5	448.25	4.4825e+2
4482.6	448.26	4.4826e+2
4482.7	448.27	4.4827e+2
4482.8	448.28	4.4828e+2
4482.9	448.29	4.4829e+2
4483	448.3	4.483e+2
4483.1	448.31	4.4831e+2
4483.2	448.32	4.4832e+2
4483.3	448.33	4.4833e+2
4483.4	448.34	4.4834e+2
4483.5	448.35	4.4835e+2
4483.6	448.36	4.4836e+2
4483.7	448.37	4.4837e+2
4483.8	448.38	4.4838e+2
4483.9	448.39	4.4839e+2
4484	448.4	4.484e+2
4484.1	448.41	4.4841e+2

4484.2	448.42	4.4842e+2
4484.3	448.43	4.4843e+2
4484.4	448.44	4.4844e+2
4484.5	448.45	4.4845e+2
4484.6	448.46	4.4846e+2
4484.7	448.47	4.4847e+2
4484.8	448.48	4.4848e+2
4484.9	448.49	4.4849e+2
4485	448.5	4.485e+2
4485.1	448.51	4.4851e+2
4485.2	448.52	4.4852e+2
4485.3	448.53	4.4853e+2
4485.4	448.54	4.4854e+2
4485.5	448.55	4.4855e+2
4485.6	448.56	4.4856e+2
4485.7	448.57	4.4857e+2
4485.8	448.58	4.4858e+2
4485.9	448.59	4.4859e+2
4486	448.6	4.486e+2
4486.1	448.61	4.4861e+2
4486.2	448.62	4.4862e+2
4486.3	448.63	4.4863e+2
4486.4	448.64	4.4864e+2
4486.5	448.65	4.4865e+2
4486.6	448.66	4.4866e+2
4486.7	448.67	4.4867e+2
4486.8	448.68	4.4868e+2
4486.9	448.69	4.4869e+2
4487	448.7	4.487e+2
4487.1	448.71	4.4871e+2
4487.2	448.72	4.4872e+2
4487.3	448.73	4.4873e+2
4487.4	448.74	4.4874e+2
4487.5	448.75	4.4875e+2
4487.6	448.76	4.4876e+2
4487.7	448.77	4.4877e+2
4487.8	448.78	4.4878e+2
4487.9	448.79	4.4879e+2

4488	448.8	4.488e+2
4488.1	448.81	4.4881e+2
4488.2	448.82	4.4882e+2
4488.3	448.83	4.4883e+2
4488.4	448.84	4.4884e+2
4488.5	448.85	4.4885e+2
4488.6	448.86	4.4886e+2
4488.7	448.87	4.4887e+2
4488.8	448.88	4.4888e+2
4488.9	448.89	4.4889e+2
4489	448.9	4.489e+2
4489.1	448.91	4.4891e+2
4489.2	448.92	4.4892e+2
4489.3	448.93	4.4893e+2
4489.4	448.94	4.4894e+2
4489.5	448.95	4.4895e+2
4489.6	448.96	4.4896e+2
4489.7	448.97	4.4897e+2
4489.8	448.98	4.4898e+2
4489.9	448.99	4.4899e+2
4490	449	4.49e+2
4490.1	449.01	4.4901e+2
4490.2	449.02	4.4902e+2
4490.3	449.03	4.4903e+2
4490.4	449.04	4.4904e+2
4490.5	449.05	4.4905e+2
4490.6	449.06	4.4906e+2
4490.7	449.07	4.4907e+2
4490.8	449.08	4.4908e+2
4490.9	449.09	4.4909e+2
4491	449.1	4.491e+2
4491.1	449.11	4.4911e+2
4491.2	449.12	4.4912e+2
4491.3	449.13	4.4913e+2
4491.4	449.14	4.4914e+2
4491.5	449.15	4.4915e+2
4491.6	449.16	4.4916e+2
4491.7	449.17	4.4917e+2

4491.8	449.18	4.4918e+2
4491.9	449.19	4.4919e+2
4492	449.2	4.492e+2
4492.1	449.21	4.4921e+2
4492.2	449.22	4.4922e+2
4492.3	449.23	4.4923e+2
4492.4	449.24	4.4924e+2
4492.5	449.25	4.4925e+2
4492.6	449.26	4.4926e+2
4492.7	449.27	4.4927e+2
4492.8	449.28	4.4928e+2
4492.9	449.29	4.4929e+2
4493	449.3	4.493e+2
4493.1	449.31	4.4931e+2
4493.2	449.32	4.4932e+2
4493.3	449.33	4.4933e+2
4493.4	449.34	4.4934e+2
4493.5	449.35	4.4935e+2
4493.6	449.36	4.4936e+2
4493.7	449.37	4.4937e+2
4493.8	449.38	4.4938e+2
4493.9	449.39	4.4939e+2
4494	449.4	4.494e+2
4494.1	449.41	4.4941e+2
4494.2	449.42	4.4942e+2
4494.3	449.43	4.4943e+2
4494.4	449.44	4.4944e+2
4494.5	449.45	4.4945e+2
4494.6	449.46	4.4946e+2
4494.7	449.47	4.4947e+2
4494.8	449.48	4.4948e+2
4494.9	449.49	4.4949e+2
4495	449.5	4.495e+2
4495.1	449.51	4.4951e+2
4495.2	449.52	4.4952e+2
4495.3	449.53	4.4953e+2
4495.4	449.54	4.4954e+2
4495.5	449.55	4.4955e+2

4495.6	449.56	4.4956e+2
4495.7	449.57	4.4957e+2
4495.8	449.58	4.4958e+2
4495.9	449.59	4.4959e+2
4496	449.6	4.496e+2
4496.1	449.61	4.4961e+2
4496.2	449.62	4.4962e+2
4496.3	449.63	4.4963e+2
4496.4	449.64	4.4964e+2
4496.5	449.65	4.4965e+2
4496.6	449.66	4.4966e+2
4496.7	449.67	4.4967e+2
4496.8	449.68	4.4968e+2
4496.9	449.69	4.4969e+2
4497	449.7	4.497e+2
4497.1	449.71	4.4971e+2
4497.2	449.72	4.4972e+2
4497.3	449.73	4.4973e+2
4497.4	449.74	4.4974e+2
4497.5	449.75	4.4975e+2
4497.6	449.76	4.4976e+2
4497.7	449.77	4.4977e+2
4497.8	449.78	4.4978e+2
4497.9	449.79	4.4979e+2
4498	449.8	4.498e+2
4498.1	449.81	4.4981e+2
4498.2	449.82	4.4982e+2
4498.3	449.83	4.4983e+2
4498.4	449.84	4.4984e+2
4498.5	449.85	4.4985e+2
4498.6	449.86	4.4986e+2
4498.7	449.87	4.4987e+2
4498.8	449.88	4.4988e+2
4498.9	449.89	4.4989e+2
4499	449.9	4.499e+2
4499.1	449.91	4.4991e+2
4499.2	449.92	4.4992e+2
4499.3	449.93	4.4993e+2

4499.4	449.94	4.4994e+2
4499.5	449.95	4.4995e+2
4499.6	449.96	4.4996e+2
4499.7	449.97	4.4997e+2
4499.8	449.98	4.4998e+2
4499.9	449.99	4.4999e+2
4500	450	4.5e+2
4500.1	450.01	4.5001e+2
4500.2	450.02	4.5002e+2
4500.3	450.03	4.5003e+2
4500.4	450.04	4.5004e+2
4500.5	450.05	4.5005e+2
4500.6	450.06	4.5006e+2
4500.7	450.07	4.5007e+2
4500.8	450.08	4.5008e+2
4500.9	450.09	4.5009e+2
4501	450.1	4.501e+2
4501.1	450.11	4.5011e+2
4501.2	450.12	4.5012e+2
4501.3	450.13	4.5013e+2
4501.4	450.14	4.5014e+2
4501.5	450.15	4.5015e+2
4501.6	450.16	4.5016e+2
4501.7	450.17	4.5017e+2
4501.8	450.18	4.5018e+2
4501.9	450.19	4.5019e+2
4502	450.2	4.502e+2
4502.1	450.21	4.5021e+2
4502.2	450.22	4.5022e+2
4502.3	450.23	4.5023e+2
4502.4	450.24	4.5024e+2
4502.5	450.25	4.5025e+2
4502.6	450.26	4.5026e+2
4502.7	450.27	4.5027e+2
4502.8	450.28	4.5028e+2
4502.9	450.29	4.5029e+2
4503	450.3	4.503e+2
4503.1	450.31	4.5031e+2

4503.2	450.32	4.5032e+2
4503.3	450.33	4.5033e+2
4503.4	450.34	4.5034e+2
4503.5	450.35	4.5035e+2
4503.6	450.36	4.5036e+2
4503.7	450.37	4.5037e+2
4503.8	450.38	4.5038e+2
4503.9	450.39	4.5039e+2
4504	450.4	4.504e+2
4504.1	450.41	4.5041e+2
4504.2	450.42	4.5042e+2
4504.3	450.43	4.5043e+2
4504.4	450.44	4.5044e+2
4504.5	450.45	4.5045e+2
4504.6	450.46	4.5046e+2
4504.7	450.47	4.5047e+2
4504.8	450.48	4.5048e+2
4504.9	450.49	4.5049e+2
4505	450.5	4.505e+2
4505.1	450.51	4.5051e+2
4505.2	450.52	4.5052e+2
4505.3	450.53	4.5053e+2
4505.4	450.54	4.5054e+2
4505.5	450.55	4.5055e+2
4505.6	450.56	4.5056e+2
4505.7	450.57	4.5057e+2
4505.8	450.58	4.5058e+2
4505.9	450.59	4.5059e+2
4506	450.6	4.506e+2
4506.1	450.61	4.5061e+2
4506.2	450.62	4.5062e+2
4506.3	450.63	4.5063e+2
4506.4	450.64	4.5064e+2
4506.5	450.65	4.5065e+2
4506.6	450.66	4.5066e+2
4506.7	450.67	4.5067e+2
4506.8	450.68	4.5068e+2
4506.9	450.69	4.5069e+2

4507	450.7	4.507e+2
4507.1	450.71	4.5071e+2
4507.2	450.72	4.5072e+2
4507.3	450.73	4.5073e+2
4507.4	450.74	4.5074e+2
4507.5	450.75	4.5075e+2
4507.6	450.76	4.5076e+2
4507.7	450.77	4.5077e+2
4507.8	450.78	4.5078e+2
4507.9	450.79	4.5079e+2
4508	450.8	4.508e+2
4508.1	450.81	4.5081e+2
4508.2	450.82	4.5082e+2
4508.3	450.83	4.5083e+2
4508.4	450.84	4.5084e+2
4508.5	450.85	4.5085e+2
4508.6	450.86	4.5086e+2
4508.7	450.87	4.5087e+2
4508.8	450.88	4.5088e+2
4508.9	450.89	4.5089e+2
4509	450.9	4.509e+2
4509.1	450.91	4.5091e+2
4509.2	450.92	4.5092e+2
4509.3	450.93	4.5093e+2
4509.4	450.94	4.5094e+2
4509.5	450.95	4.5095e+2
4509.6	450.96	4.5096e+2
4509.7	450.97	4.5097e+2
4509.8	450.98	4.5098e+2
4509.9	450.99	4.5099e+2
4510	451	4.51e+2
4510.1	451.01	4.5101e+2
4510.2	451.02	4.5102e+2
4510.3	451.03	4.5103e+2
4510.4	451.04	4.5104e+2
4510.5	451.05	4.5105e+2
4510.6	451.06	4.5106e+2
4510.7	451.07	4.5107e+2

4510.8	451.08	4.5108e+2
4510.9	451.09	4.5109e+2
4511	451.1	4.511e+2
4511.1	451.11	4.5111e+2
4511.2	451.12	4.5112e+2
4511.3	451.13	4.5113e+2
4511.4	451.14	4.5114e+2
4511.5	451.15	4.5115e+2
4511.6	451.16	4.5116e+2
4511.7	451.17	4.5117e+2
4511.8	451.18	4.5118e+2
4511.9	451.19	4.5119e+2
4512	451.2	4.512e+2
4512.1	451.21	4.5121e+2
4512.2	451.22	4.5122e+2
4512.3	451.23	4.5123e+2
4512.4	451.24	4.5124e+2
4512.5	451.25	4.5125e+2
4512.6	451.26	4.5126e+2
4512.7	451.27	4.5127e+2
4512.8	451.28	4.5128e+2
4512.9	451.29	4.5129e+2
4513	451.3	4.513e+2
4513.1	451.31	4.5131e+2
4513.2	451.32	4.5132e+2
4513.3	451.33	4.5133e+2
4513.4	451.34	4.5134e+2
4513.5	451.35	4.5135e+2
4513.6	451.36	4.5136e+2
4513.7	451.37	4.5137e+2
4513.8	451.38	4.5138e+2
4513.9	451.39	4.5139e+2
4514	451.4	4.514e+2
4514.1	451.41	4.5141e+2
4514.2	451.42	4.5142e+2
4514.3	451.43	4.5143e+2
4514.4	451.44	4.5144e+2
4514.5	451.45	4.5145e+2

4514.6	451.46	4.5146e+2
4514.7	451.47	4.5147e+2
4514.8	451.48	4.5148e+2
4514.9	451.49	4.5149e+2
4515	451.5	4.515e+2
4515.1	451.51	4.5151e+2
4515.2	451.52	4.5152e+2
4515.3	451.53	4.5153e+2
4515.4	451.54	4.5154e+2
4515.5	451.55	4.5155e+2
4515.6	451.56	4.5156e+2
4515.7	451.57	4.5157e+2
4515.8	451.58	4.5158e+2
4515.9	451.59	4.5159e+2
4516	451.6	4.516e+2
4516.1	451.61	4.5161e+2
4516.2	451.62	4.5162e+2
4516.3	451.63	4.5163e+2
4516.4	451.64	4.5164e+2
4516.5	451.65	4.5165e+2
4516.6	451.66	4.5166e+2
4516.7	451.67	4.5167e+2
4516.8	451.68	4.5168e+2
4516.9	451.69	4.5169e+2
4517	451.7	4.517e+2
4517.1	451.71	4.5171e+2
4517.2	451.72	4.5172e+2
4517.3	451.73	4.5173e+2
4517.4	451.74	4.5174e+2
4517.5	451.75	4.5175e+2
4517.6	451.76	4.5176e+2
4517.7	451.77	4.5177e+2
4517.8	451.78	4.5178e+2
4517.9	451.79	4.5179e+2
4518	451.8	4.518e+2
4518.1	451.81	4.5181e+2
4518.2	451.82	4.5182e+2
4518.3	451.83	4.5183e+2

4518.4	451.84	4.5184e+2
4518.5	451.85	4.5185e+2
4518.6	451.86	4.5186e+2
4518.7	451.87	4.5187e+2
4518.8	451.88	4.5188e+2
4518.9	451.89	4.5189e+2
4519	451.9	4.519e+2
4519.1	451.91	4.5191e+2
4519.2	451.92	4.5192e+2
4519.3	451.93	4.5193e+2
4519.4	451.94	4.5194e+2
4519.5	451.95	4.5195e+2
4519.6	451.96	4.5196e+2
4519.7	451.97	4.5197e+2
4519.8	451.98	4.5198e+2
4519.9	451.99	4.5199e+2
4520	452	4.52e+2
4520.1	452.01	4.5201e+2
4520.2	452.02	4.5202e+2
4520.3	452.03	4.5203e+2
4520.4	452.04	4.5204e+2
4520.5	452.05	4.5205e+2
4520.6	452.06	4.5206e+2
4520.7	452.07	4.5207e+2
4520.8	452.08	4.5208e+2
4520.9	452.09	4.5209e+2
4521	452.1	4.521e+2
4521.1	452.11	4.5211e+2
4521.2	452.12	4.5212e+2
4521.3	452.13	4.5213e+2
4521.4	452.14	4.5214e+2
4521.5	452.15	4.5215e+2
4521.6	452.16	4.5216e+2
4521.7	452.17	4.5217e+2
4521.8	452.18	4.5218e+2
4521.9	452.19	4.5219e+2
4522	452.2	4.522e+2
4522.1	452.21	4.5221e+2

4522.2	452.22	4.5222e+2
4522.3	452.23	4.5223e+2
4522.4	452.24	4.5224e+2
4522.5	452.25	4.5225e+2
4522.6	452.26	4.5226e+2
4522.7	452.27	4.5227e+2
4522.8	452.28	4.5228e+2
4522.9	452.29	4.5229e+2
4523	452.3	4.523e+2
4523.1	452.31	4.5231e+2
4523.2	452.32	4.5232e+2
4523.3	452.33	4.5233e+2
4523.4	452.34	4.5234e+2
4523.5	452.35	4.5235e+2
4523.6	452.36	4.5236e+2
4523.7	452.37	4.5237e+2
4523.8	452.38	4.5238e+2
4523.9	452.39	4.5239e+2
4524	452.4	4.524e+2
4524.1	452.41	4.5241e+2
4524.2	452.42	4.5242e+2
4524.3	452.43	4.5243e+2
4524.4	452.44	4.5244e+2
4524.5	452.45	4.5245e+2
4524.6	452.46	4.5246e+2
4524.7	452.47	4.5247e+2
4524.8	452.48	4.5248e+2
4524.9	452.49	4.5249e+2
4525	452.5	4.525e+2
4525.1	452.51	4.5251e+2
4525.2	452.52	4.5252e+2
4525.3	452.53	4.5253e+2
4525.4	452.54	4.5254e+2
4525.5	452.55	4.5255e+2
4525.6	452.56	4.5256e+2
4525.7	452.57	4.5257e+2
4525.8	452.58	4.5258e+2
4525.9	452.59	4.5259e+2

4526	452.6	4.526e+2
4526.1	452.61	4.5261e+2
4526.2	452.62	4.5262e+2
4526.3	452.63	4.5263e+2
4526.4	452.64	4.5264e+2
4526.5	452.65	4.5265e+2
4526.6	452.66	4.5266e+2
4526.7	452.67	4.5267e+2
4526.8	452.68	4.5268e+2
4526.9	452.69	4.5269e+2
4527	452.7	4.527e+2
4527.1	452.71	4.5271e+2
4527.2	452.72	4.5272e+2
4527.3	452.73	4.5273e+2
4527.4	452.74	4.5274e+2
4527.5	452.75	4.5275e+2
4527.6	452.76	4.5276e+2
4527.7	452.77	4.5277e+2
4527.8	452.78	4.5278e+2
4527.9	452.79	4.5279e+2
4528	452.8	4.528e+2
4528.1	452.81	4.5281e+2
4528.2	452.82	4.5282e+2
4528.3	452.83	4.5283e+2
4528.4	452.84	4.5284e+2
4528.5	452.85	4.5285e+2
4528.6	452.86	4.5286e+2
4528.7	452.87	4.5287e+2
4528.8	452.88	4.5288e+2
4528.9	452.89	4.5289e+2
4529	452.9	4.529e+2
4529.1	452.91	4.5291e+2
4529.2	452.92	4.5292e+2
4529.3	452.93	4.5293e+2
4529.4	452.94	4.5294e+2
4529.5	452.95	4.5295e+2
4529.6	452.96	4.5296e+2
4529.7	452.97	4.5297e+2

4529.8	452.98	4.5298e+2
4529.9	452.99	4.5299e+2
4530	453	4.53e+2
4530.1	453.01	4.5301e+2
4530.2	453.02	4.5302e+2
4530.3	453.03	4.5303e+2
4530.4	453.04	4.5304e+2
4530.5	453.05	4.5305e+2
4530.6	453.06	4.5306e+2
4530.7	453.07	4.5307e+2
4530.8	453.08	4.5308e+2
4530.9	453.09	4.5309e+2
4531	453.1	4.531e+2
4531.1	453.11	4.5311e+2
4531.2	453.12	4.5312e+2
4531.3	453.13	4.5313e+2
4531.4	453.14	4.5314e+2
4531.5	453.15	4.5315e+2
4531.6	453.16	4.5316e+2
4531.7	453.17	4.5317e+2
4531.8	453.18	4.5318e+2
4531.9	453.19	4.5319e+2
4532	453.2	4.532e+2
4532.1	453.21	4.5321e+2
4532.2	453.22	4.5322e+2
4532.3	453.23	4.5323e+2
4532.4	453.24	4.5324e+2
4532.5	453.25	4.5325e+2
4532.6	453.26	4.5326e+2
4532.7	453.27	4.5327e+2
4532.8	453.28	4.5328e+2
4532.9	453.29	4.5329e+2
4533	453.3	4.533e+2
4533.1	453.31	4.5331e+2
4533.2	453.32	4.5332e+2
4533.3	453.33	4.5333e+2
4533.4	453.34	4.5334e+2
4533.5	453.35	4.5335e+2

4533.6	453.36	4.5336e+2
4533.7	453.37	4.5337e+2
4533.8	453.38	4.5338e+2
4533.9	453.39	4.5339e+2
4534	453.4	4.534e+2
4534.1	453.41	4.5341e+2
4534.2	453.42	4.5342e+2
4534.3	453.43	4.5343e+2
4534.4	453.44	4.5344e+2
4534.5	453.45	4.5345e+2
4534.6	453.46	4.5346e+2
4534.7	453.47	4.5347e+2
4534.8	453.48	4.5348e+2
4534.9	453.49	4.5349e+2
4535	453.5	4.535e+2
4535.1	453.51	4.5351e+2
4535.2	453.52	4.5352e+2
4535.3	453.53	4.5353e+2
4535.4	453.54	4.5354e+2
4535.5	453.55	4.5355e+2
4535.6	453.56	4.5356e+2
4535.7	453.57	4.5357e+2
4535.8	453.58	4.5358e+2
4535.9	453.59	4.5359e+2
4536	453.6	4.536e+2
4536.1	453.61	4.5361e+2
4536.2	453.62	4.5362e+2
4536.3	453.63	4.5363e+2
4536.4	453.64	4.5364e+2
4536.5	453.65	4.5365e+2
4536.6	453.66	4.5366e+2
4536.7	453.67	4.5367e+2
4536.8	453.68	4.5368e+2
4536.9	453.69	4.5369e+2
4537	453.7	4.537e+2
4537.1	453.71	4.5371e+2
4537.2	453.72	4.5372e+2
4537.3	453.73	4.5373e+2

4537.4	453.74	4.5374e+2
4537.5	453.75	4.5375e+2
4537.6	453.76	4.5376e+2
4537.7	453.77	4.5377e+2
4537.8	453.78	4.5378e+2
4537.9	453.79	4.5379e+2
4538	453.8	4.538e+2
4538.1	453.81	4.5381e+2
4538.2	453.82	4.5382e+2
4538.3	453.83	4.5383e+2
4538.4	453.84	4.5384e+2
4538.5	453.85	4.5385e+2
4538.6	453.86	4.5386e+2
4538.7	453.87	4.5387e+2
4538.8	453.88	4.5388e+2
4538.9	453.89	4.5389e+2
4539	453.9	4.539e+2
4539.1	453.91	4.5391e+2
4539.2	453.92	4.5392e+2
4539.3	453.93	4.5393e+2
4539.4	453.94	4.5394e+2
4539.5	453.95	4.5395e+2
4539.6	453.96	4.5396e+2
4539.7	453.97	4.5397e+2
4539.8	453.98	4.5398e+2
4539.9	453.99	4.5399e+2
4540	454	4.54e+2
4540.1	454.01	4.5401e+2
4540.2	454.02	4.5402e+2
4540.3	454.03	4.5403e+2
4540.4	454.04	4.5404e+2
4540.5	454.05	4.5405e+2
4540.6	454.06	4.5406e+2
4540.7	454.07	4.5407e+2
4540.8	454.08	4.5408e+2
4540.9	454.09	4.5409e+2
4541	454.1	4.541e+2
4541.1	454.11	4.5411e+2

4541.2	454.12	4.5412e+2
4541.3	454.13	4.5413e+2
4541.4	454.14	4.5414e+2
4541.5	454.15	4.5415e+2
4541.6	454.16	4.5416e+2
4541.7	454.17	4.5417e+2
4541.8	454.18	4.5418e+2
4541.9	454.19	4.5419e+2
4542	454.2	4.542e+2
4542.1	454.21	4.5421e+2
4542.2	454.22	4.5422e+2
4542.3	454.23	4.5423e+2
4542.4	454.24	4.5424e+2
4542.5	454.25	4.5425e+2
4542.6	454.26	4.5426e+2
4542.7	454.27	4.5427e+2
4542.8	454.28	4.5428e+2
4542.9	454.29	4.5429e+2
4543	454.3	4.543e+2
4543.1	454.31	4.5431e+2
4543.2	454.32	4.5432e+2
4543.3	454.33	4.5433e+2
4543.4	454.34	4.5434e+2
4543.5	454.35	4.5435e+2
4543.6	454.36	4.5436e+2
4543.7	454.37	4.5437e+2
4543.8	454.38	4.5438e+2
4543.9	454.39	4.5439e+2
4544	454.4	4.544e+2
4544.1	454.41	4.5441e+2
4544.2	454.42	4.5442e+2
4544.3	454.43	4.5443e+2
4544.4	454.44	4.5444e+2
4544.5	454.45	4.5445e+2
4544.6	454.46	4.5446e+2
4544.7	454.47	4.5447e+2
4544.8	454.48	4.5448e+2
4544.9	454.49	4.5449e+2

4545	454.5	4.545e+2
4545.1	454.51	4.5451e+2
4545.2	454.52	4.5452e+2
4545.3	454.53	4.5453e+2
4545.4	454.54	4.5454e+2
4545.5	454.55	4.5455e+2
4545.6	454.56	4.5456e+2
4545.7	454.57	4.5457e+2
4545.8	454.58	4.5458e+2
4545.9	454.59	4.5459e+2
4546	454.6	4.546e+2
4546.1	454.61	4.5461e+2
4546.2	454.62	4.5462e+2
4546.3	454.63	4.5463e+2
4546.4	454.64	4.5464e+2
4546.5	454.65	4.5465e+2
4546.6	454.66	4.5466e+2
4546.7	454.67	4.5467e+2
4546.8	454.68	4.5468e+2
4546.9	454.69	4.5469e+2
4547	454.7	4.547e+2
4547.1	454.71	4.5471e+2
4547.2	454.72	4.5472e+2
4547.3	454.73	4.5473e+2
4547.4	454.74	4.5474e+2
4547.5	454.75	4.5475e+2
4547.6	454.76	4.5476e+2
4547.7	454.77	4.5477e+2
4547.8	454.78	4.5478e+2
4547.9	454.79	4.5479e+2
4548	454.8	4.548e+2
4548.1	454.81	4.5481e+2
4548.2	454.82	4.5482e+2
4548.3	454.83	4.5483e+2
4548.4	454.84	4.5484e+2
4548.5	454.85	4.5485e+2
4548.6	454.86	4.5486e+2
4548.7	454.87	4.5487e+2

4548.8	454.88	4.5488e+2
4548.9	454.89	4.5489e+2
4549	454.9	4.549e+2
4549.1	454.91	4.5491e+2
4549.2	454.92	4.5492e+2
4549.3	454.93	4.5493e+2
4549.4	454.94	4.5494e+2
4549.5	454.95	4.5495e+2
4549.6	454.96	4.5496e+2
4549.7	454.97	4.5497e+2
4549.8	454.98	4.5498e+2
4549.9	454.99	4.5499e+2
4550	455	4.55e+2
4550.1	455.01	4.5501e+2
4550.2	455.02	4.5502e+2
4550.3	455.03	4.5503e+2
4550.4	455.04	4.5504e+2
4550.5	455.05	4.5505e+2
4550.6	455.06	4.5506e+2
4550.7	455.07	4.5507e+2
4550.8	455.08	4.5508e+2
4550.9	455.09	4.5509e+2
4551	455.1	4.551e+2
4551.1	455.11	4.5511e+2
4551.2	455.12	4.5512e+2
4551.3	455.13	4.5513e+2
4551.4	455.14	4.5514e+2
4551.5	455.15	4.5515e+2
4551.6	455.16	4.5516e+2
4551.7	455.17	4.5517e+2
4551.8	455.18	4.5518e+2
4551.9	455.19	4.5519e+2
4552	455.2	4.552e+2
4552.1	455.21	4.5521e+2
4552.2	455.22	4.5522e+2
4552.3	455.23	4.5523e+2
4552.4	455.24	4.5524e+2
4552.5	455.25	4.5525e+2

4552.6	455.26	4.5526e+2
4552.7	455.27	4.5527e+2
4552.8	455.28	4.5528e+2
4552.9	455.29	4.5529e+2
4553	455.3	4.553e+2
4553.1	455.31	4.5531e+2
4553.2	455.32	4.5532e+2
4553.3	455.33	4.5533e+2
4553.4	455.34	4.5534e+2
4553.5	455.35	4.5535e+2
4553.6	455.36	4.5536e+2
4553.7	455.37	4.5537e+2
4553.8	455.38	4.5538e+2
4553.9	455.39	4.5539e+2
4554	455.4	4.554e+2
4554.1	455.41	4.5541e+2
4554.2	455.42	4.5542e+2
4554.3	455.43	4.5543e+2
4554.4	455.44	4.5544e+2
4554.5	455.45	4.5545e+2
4554.6	455.46	4.5546e+2
4554.7	455.47	4.5547e+2
4554.8	455.48	4.5548e+2
4554.9	455.49	4.5549e+2
4555	455.5	4.555e+2
4555.1	455.51	4.5551e+2
4555.2	455.52	4.5552e+2
4555.3	455.53	4.5553e+2
4555.4	455.54	4.5554e+2
4555.5	455.55	4.5555e+2
4555.6	455.56	4.5556e+2
4555.7	455.57	4.5557e+2
4555.8	455.58	4.5558e+2
4555.9	455.59	4.5559e+2
4556	455.6	4.556e+2
4556.1	455.61	4.5561e+2
4556.2	455.62	4.5562e+2
4556.3	455.63	4.5563e+2

4556.4	455.64	4.5564e+2
4556.5	455.65	4.5565e+2
4556.6	455.66	4.5566e+2
4556.7	455.67	4.5567e+2
4556.8	455.68	4.5568e+2
4556.9	455.69	4.5569e+2
4557	455.7	4.557e+2
4557.1	455.71	4.5571e+2
4557.2	455.72	4.5572e+2
4557.3	455.73	4.5573e+2
4557.4	455.74	4.5574e+2
4557.5	455.75	4.5575e+2
4557.6	455.76	4.5576e+2
4557.7	455.77	4.5577e+2
4557.8	455.78	4.5578e+2
4557.9	455.79	4.5579e+2
4558	455.8	4.558e+2
4558.1	455.81	4.5581e+2
4558.2	455.82	4.5582e+2
4558.3	455.83	4.5583e+2
4558.4	455.84	4.5584e+2
4558.5	455.85	4.5585e+2
4558.6	455.86	4.5586e+2
4558.7	455.87	4.5587e+2
4558.8	455.88	4.5588e+2
4558.9	455.89	4.5589e+2
4559	455.9	4.559e+2
4559.1	455.91	4.5591e+2
4559.2	455.92	4.5592e+2
4559.3	455.93	4.5593e+2
4559.4	455.94	4.5594e+2
4559.5	455.95	4.5595e+2
4559.6	455.96	4.5596e+2
4559.7	455.97	4.5597e+2
4559.8	455.98	4.5598e+2
4559.9	455.99	4.5599e+2
4560	456	4.56e+2
4560.1	456.01	4.5601e+2

4560.2	456.02	4.5602e+2
4560.3	456.03	4.5603e+2
4560.4	456.04	4.5604e+2
4560.5	456.05	4.5605e+2
4560.6	456.06	4.5606e+2
4560.7	456.07	4.5607e+2
4560.8	456.08	4.5608e+2
4560.9	456.09	4.5609e+2
4561	456.1	4.561e+2
4561.1	456.11	4.5611e+2
4561.2	456.12	4.5612e+2
4561.3	456.13	4.5613e+2
4561.4	456.14	4.5614e+2
4561.5	456.15	4.5615e+2
4561.6	456.16	4.5616e+2
4561.7	456.17	4.5617e+2
4561.8	456.18	4.5618e+2
4561.9	456.19	4.5619e+2
4562	456.2	4.562e+2
4562.1	456.21	4.5621e+2
4562.2	456.22	4.5622e+2
4562.3	456.23	4.5623e+2
4562.4	456.24	4.5624e+2
4562.5	456.25	4.5625e+2
4562.6	456.26	4.5626e+2
4562.7	456.27	4.5627e+2
4562.8	456.28	4.5628e+2
4562.9	456.29	4.5629e+2
4563	456.3	4.563e+2
4563.1	456.31	4.5631e+2
4563.2	456.32	4.5632e+2
4563.3	456.33	4.5633e+2
4563.4	456.34	4.5634e+2
4563.5	456.35	4.5635e+2
4563.6	456.36	4.5636e+2
4563.7	456.37	4.5637e+2
4563.8	456.38	4.5638e+2
4563.9	456.39	4.5639e+2

4564	456.4	4.564e+2
4564.1	456.41	4.5641e+2
4564.2	456.42	4.5642e+2
4564.3	456.43	4.5643e+2
4564.4	456.44	4.5644e+2
4564.5	456.45	4.5645e+2
4564.6	456.46	4.5646e+2
4564.7	456.47	4.5647e+2
4564.8	456.48	4.5648e+2
4564.9	456.49	4.5649e+2
4565	456.5	4.565e+2
4565.1	456.51	4.5651e+2
4565.2	456.52	4.5652e+2
4565.3	456.53	4.5653e+2
4565.4	456.54	4.5654e+2
4565.5	456.55	4.5655e+2
4565.6	456.56	4.5656e+2
4565.7	456.57	4.5657e+2
4565.8	456.58	4.5658e+2
4565.9	456.59	4.5659e+2
4566	456.6	4.566e+2
4566.1	456.61	4.5661e+2
4566.2	456.62	4.5662e+2
4566.3	456.63	4.5663e+2
4566.4	456.64	4.5664e+2
4566.5	456.65	4.5665e+2
4566.6	456.66	4.5666e+2
4566.7	456.67	4.5667e+2
4566.8	456.68	4.5668e+2
4566.9	456.69	4.5669e+2
4567	456.7	4.567e+2
4567.1	456.71	4.5671e+2
4567.2	456.72	4.5672e+2
4567.3	456.73	4.5673e+2
4567.4	456.74	4.5674e+2
4567.5	456.75	4.5675e+2
4567.6	456.76	4.5676e+2
4567.7	456.77	4.5677e+2

4567.8	456.78	4.5678e+2
4567.9	456.79	4.5679e+2
4568	456.8	4.568e+2
4568.1	456.81	4.5681e+2
4568.2	456.82	4.5682e+2
4568.3	456.83	4.5683e+2
4568.4	456.84	4.5684e+2
4568.5	456.85	4.5685e+2
4568.6	456.86	4.5686e+2
4568.7	456.87	4.5687e+2
4568.8	456.88	4.5688e+2
4568.9	456.89	4.5689e+2
4569	456.9	4.569e+2
4569.1	456.91	4.5691e+2
4569.2	456.92	4.5692e+2
4569.3	456.93	4.5693e+2
4569.4	456.94	4.5694e+2
4569.5	456.95	4.5695e+2
4569.6	456.96	4.5696e+2
4569.7	456.97	4.5697e+2
4569.8	456.98	4.5698e+2
4569.9	456.99	4.5699e+2
4570	457	4.57e+2
4570.1	457.01	4.5701e+2
4570.2	457.02	4.5702e+2
4570.3	457.03	4.5703e+2
4570.4	457.04	4.5704e+2
4570.5	457.05	4.5705e+2
4570.6	457.06	4.5706e+2
4570.7	457.07	4.5707e+2
4570.8	457.08	4.5708e+2
4570.9	457.09	4.5709e+2
4571	457.1	4.571e+2
4571.1	457.11	4.5711e+2
4571.2	457.12	4.5712e+2
4571.3	457.13	4.5713e+2
4571.4	457.14	4.5714e+2
4571.5	457.15	4.5715e+2

4571.6	457.16	4.5716e+2
4571.7	457.17	4.5717e+2
4571.8	457.18	4.5718e+2
4571.9	457.19	4.5719e+2
4572	457.2	4.572e+2
4572.1	457.21	4.5721e+2
4572.2	457.22	4.5722e+2
4572.3	457.23	4.5723e+2
4572.4	457.24	4.5724e+2
4572.5	457.25	4.5725e+2
4572.6	457.26	4.5726e+2
4572.7	457.27	4.5727e+2
4572.8	457.28	4.5728e+2
4572.9	457.29	4.5729e+2
4573	457.3	4.573e+2
4573.1	457.31	4.5731e+2
4573.2	457.32	4.5732e+2
4573.3	457.33	4.5733e+2
4573.4	457.34	4.5734e+2
4573.5	457.35	4.5735e+2
4573.6	457.36	4.5736e+2
4573.7	457.37	4.5737e+2
4573.8	457.38	4.5738e+2
4573.9	457.39	4.5739e+2
4574	457.4	4.574e+2
4574.1	457.41	4.5741e+2
4574.2	457.42	4.5742e+2
4574.3	457.43	4.5743e+2
4574.4	457.44	4.5744e+2
4574.5	457.45	4.5745e+2
4574.6	457.46	4.5746e+2
4574.7	457.47	4.5747e+2
4574.8	457.48	4.5748e+2
4574.9	457.49	4.5749e+2
4575	457.5	4.575e+2
4575.1	457.51	4.5751e+2
4575.2	457.52	4.5752e+2
4575.3	457.53	4.5753e+2

4575.4	457.54	4.5754e+2
4575.5	457.55	4.5755e+2
4575.6	457.56	4.5756e+2
4575.7	457.57	4.5757e+2
4575.8	457.58	4.5758e+2
4575.9	457.59	4.5759e+2
4576	457.6	4.576e+2
4576.1	457.61	4.5761e+2
4576.2	457.62	4.5762e+2
4576.3	457.63	4.5763e+2
4576.4	457.64	4.5764e+2
4576.5	457.65	4.5765e+2
4576.6	457.66	4.5766e+2
4576.7	457.67	4.5767e+2
4576.8	457.68	4.5768e+2
4576.9	457.69	4.5769e+2
4577	457.7	4.577e+2
4577.1	457.71	4.5771e+2
4577.2	457.72	4.5772e+2
4577.3	457.73	4.5773e+2
4577.4	457.74	4.5774e+2
4577.5	457.75	4.5775e+2
4577.6	457.76	4.5776e+2
4577.7	457.77	4.5777e+2
4577.8	457.78	4.5778e+2
4577.9	457.79	4.5779e+2
4578	457.8	4.578e+2
4578.1	457.81	4.5781e+2
4578.2	457.82	4.5782e+2
4578.3	457.83	4.5783e+2
4578.4	457.84	4.5784e+2
4578.5	457.85	4.5785e+2
4578.6	457.86	4.5786e+2
4578.7	457.87	4.5787e+2
4578.8	457.88	4.5788e+2
4578.9	457.89	4.5789e+2
4579	457.9	4.579e+2
4579.1	457.91	4.5791e+2

4579.2	457.92	4.5792e+2
4579.3	457.93	4.5793e+2
4579.4	457.94	4.5794e+2
4579.5	457.95	4.5795e+2
4579.6	457.96	4.5796e+2
4579.7	457.97	4.5797e+2
4579.8	457.98	4.5798e+2
4579.9	457.99	4.5799e+2
4580	458	4.58e+2
4580.1	458.01	4.5801e+2
4580.2	458.02	4.5802e+2
4580.3	458.03	4.5803e+2
4580.4	458.04	4.5804e+2
4580.5	458.05	4.5805e+2
4580.6	458.06	4.5806e+2
4580.7	458.07	4.5807e+2
4580.8	458.08	4.5808e+2
4580.9	458.09	4.5809e+2
4581	458.1	4.581e+2
4581.1	458.11	4.5811e+2
4581.2	458.12	4.5812e+2
4581.3	458.13	4.5813e+2
4581.4	458.14	4.5814e+2
4581.5	458.15	4.5815e+2
4581.6	458.16	4.5816e+2
4581.7	458.17	4.5817e+2
4581.8	458.18	4.5818e+2
4581.9	458.19	4.5819e+2
4582	458.2	4.582e+2
4582.1	458.21	4.5821e+2
4582.2	458.22	4.5822e+2
4582.3	458.23	4.5823e+2
4582.4	458.24	4.5824e+2
4582.5	458.25	4.5825e+2
4582.6	458.26	4.5826e+2
4582.7	458.27	4.5827e+2
4582.8	458.28	4.5828e+2
4582.9	458.29	4.5829e+2

4583	458.3	4.583e+2
4583.1	458.31	4.5831e+2
4583.2	458.32	4.5832e+2
4583.3	458.33	4.5833e+2
4583.4	458.34	4.5834e+2
4583.5	458.35	4.5835e+2
4583.6	458.36	4.5836e+2
4583.7	458.37	4.5837e+2
4583.8	458.38	4.5838e+2
4583.9	458.39	4.5839e+2
4584	458.4	4.584e+2
4584.1	458.41	4.5841e+2
4584.2	458.42	4.5842e+2
4584.3	458.43	4.5843e+2
4584.4	458.44	4.5844e+2
4584.5	458.45	4.5845e+2
4584.6	458.46	4.5846e+2
4584.7	458.47	4.5847e+2
4584.8	458.48	4.5848e+2
4584.9	458.49	4.5849e+2
4585	458.5	4.585e+2
4585.1	458.51	4.5851e+2
4585.2	458.52	4.5852e+2
4585.3	458.53	4.5853e+2
4585.4	458.54	4.5854e+2
4585.5	458.55	4.5855e+2
4585.6	458.56	4.5856e+2
4585.7	458.57	4.5857e+2
4585.8	458.58	4.5858e+2
4585.9	458.59	4.5859e+2
4586	458.6	4.586e+2
4586.1	458.61	4.5861e+2
4586.2	458.62	4.5862e+2
4586.3	458.63	4.5863e+2
4586.4	458.64	4.5864e+2
4586.5	458.65	4.5865e+2
4586.6	458.66	4.5866e+2
4586.7	458.67	4.5867e+2

4586.8	458.68	4.5868e+2
4586.9	458.69	4.5869e+2
4587	458.7	4.587e+2
4587.1	458.71	4.5871e+2
4587.2	458.72	4.5872e+2
4587.3	458.73	4.5873e+2
4587.4	458.74	4.5874e+2
4587.5	458.75	4.5875e+2
4587.6	458.76	4.5876e+2
4587.7	458.77	4.5877e+2
4587.8	458.78	4.5878e+2
4587.9	458.79	4.5879e+2
4588	458.8	4.588e+2
4588.1	458.81	4.5881e+2
4588.2	458.82	4.5882e+2
4588.3	458.83	4.5883e+2
4588.4	458.84	4.5884e+2
4588.5	458.85	4.5885e+2
4588.6	458.86	4.5886e+2
4588.7	458.87	4.5887e+2
4588.8	458.88	4.5888e+2
4588.9	458.89	4.5889e+2
4589	458.9	4.589e+2
4589.1	458.91	4.5891e+2
4589.2	458.92	4.5892e+2
4589.3	458.93	4.5893e+2
4589.4	458.94	4.5894e+2
4589.5	458.95	4.5895e+2
4589.6	458.96	4.5896e+2
4589.7	458.97	4.5897e+2
4589.8	458.98	4.5898e+2
4589.9	458.99	4.5899e+2
4590	459	4.59e+2
4590.1	459.01	4.5901e+2
4590.2	459.02	4.5902e+2
4590.3	459.03	4.5903e+2
4590.4	459.04	4.5904e+2
4590.5	459.05	4.5905e+2

4590.6	459.06	4.5906e+2
4590.7	459.07	4.5907e+2
4590.8	459.08	4.5908e+2
4590.9	459.09	4.5909e+2
4591	459.1	4.591e+2
4591.1	459.11	4.5911e+2
4591.2	459.12	4.5912e+2
4591.3	459.13	4.5913e+2
4591.4	459.14	4.5914e+2
4591.5	459.15	4.5915e+2
4591.6	459.16	4.5916e+2
4591.7	459.17	4.5917e+2
4591.8	459.18	4.5918e+2
4591.9	459.19	4.5919e+2
4592	459.2	4.592e+2
4592.1	459.21	4.5921e+2
4592.2	459.22	4.5922e+2
4592.3	459.23	4.5923e+2
4592.4	459.24	4.5924e+2
4592.5	459.25	4.5925e+2
4592.6	459.26	4.5926e+2
4592.7	459.27	4.5927e+2
4592.8	459.28	4.5928e+2
4592.9	459.29	4.5929e+2
4593	459.3	4.593e+2
4593.1	459.31	4.5931e+2
4593.2	459.32	4.5932e+2
4593.3	459.33	4.5933e+2
4593.4	459.34	4.5934e+2
4593.5	459.35	4.5935e+2
4593.6	459.36	4.5936e+2
4593.7	459.37	4.5937e+2
4593.8	459.38	4.5938e+2
4593.9	459.39	4.5939e+2
4594	459.4	4.594e+2
4594.1	459.41	4.5941e+2
4594.2	459.42	4.5942e+2
4594.3	459.43	4.5943e+2

4594.4	459.44	4.5944e+2
4594.5	459.45	4.5945e+2
4594.6	459.46	4.5946e+2
4594.7	459.47	4.5947e+2
4594.8	459.48	4.5948e+2
4594.9	459.49	4.5949e+2
4595	459.5	4.595e+2
4595.1	459.51	4.5951e+2
4595.2	459.52	4.5952e+2
4595.3	459.53	4.5953e+2
4595.4	459.54	4.5954e+2
4595.5	459.55	4.5955e+2
4595.6	459.56	4.5956e+2
4595.7	459.57	4.5957e+2
4595.8	459.58	4.5958e+2
4595.9	459.59	4.5959e+2
4596	459.6	4.596e+2
4596.1	459.61	4.5961e+2
4596.2	459.62	4.5962e+2
4596.3	459.63	4.5963e+2
4596.4	459.64	4.5964e+2
4596.5	459.65	4.5965e+2
4596.6	459.66	4.5966e+2
4596.7	459.67	4.5967e+2
4596.8	459.68	4.5968e+2
4596.9	459.69	4.5969e+2
4597	459.7	4.597e+2
4597.1	459.71	4.5971e+2
4597.2	459.72	4.5972e+2
4597.3	459.73	4.5973e+2
4597.4	459.74	4.5974e+2
4597.5	459.75	4.5975e+2
4597.6	459.76	4.5976e+2
4597.7	459.77	4.5977e+2
4597.8	459.78	4.5978e+2
4597.9	459.79	4.5979e+2
4598	459.8	4.598e+2
4598.1	459.81	4.5981e+2

4598.2	459.82	4.5982e+2
4598.3	459.83	4.5983e+2
4598.4	459.84	4.5984e+2
4598.5	459.85	4.5985e+2
4598.6	459.86	4.5986e+2
4598.7	459.87	4.5987e+2
4598.8	459.88	4.5988e+2
4598.9	459.89	4.5989e+2
4599	459.9	4.599e+2
4599.1	459.91	4.5991e+2
4599.2	459.92	4.5992e+2
4599.3	459.93	4.5993e+2
4599.4	459.94	4.5994e+2
4599.5	459.95	4.5995e+2
4599.6	459.96	4.5996e+2
4599.7	459.97	4.5997e+2
4599.8	459.98	4.5998e+2
4599.9	459.99	4.5999e+2
4600	460	4.6e+2
4600.1	460.01	4.6001e+2
4600.2	460.02	4.6002e+2
4600.3	460.03	4.6003e+2
4600.4	460.04	4.6004e+2
4600.5	460.05	4.6005e+2
4600.6	460.06	4.6006e+2
4600.7	460.07	4.6007e+2
4600.8	460.08	4.6008e+2
4600.9	460.09	4.6009e+2
4601	460.1	4.601e+2
4601.1	460.11	4.6011e+2
4601.2	460.12	4.6012e+2
4601.3	460.13	4.6013e+2
4601.4	460.14	4.6014e+2
4601.5	460.15	4.6015e+2
4601.6	460.16	4.6016e+2
4601.7	460.17	4.6017e+2
4601.8	460.18	4.6018e+2
4601.9	460.19	4.6019e+2

4602	460.2	4.602e+2
4602.1	460.21	4.6021e+2
4602.2	460.22	4.6022e+2
4602.3	460.23	4.6023e+2
4602.4	460.24	4.6024e+2
4602.5	460.25	4.6025e+2
4602.6	460.26	4.6026e+2
4602.7	460.27	4.6027e+2
4602.8	460.28	4.6028e+2
4602.9	460.29	4.6029e+2
4603	460.3	4.603e+2
4603.1	460.31	4.6031e+2
4603.2	460.32	4.6032e+2
4603.3	460.33	4.6033e+2
4603.4	460.34	4.6034e+2
4603.5	460.35	4.6035e+2
4603.6	460.36	4.6036e+2
4603.7	460.37	4.6037e+2
4603.8	460.38	4.6038e+2
4603.9	460.39	4.6039e+2
4604	460.4	4.604e+2
4604.1	460.41	4.6041e+2
4604.2	460.42	4.6042e+2
4604.3	460.43	4.6043e+2
4604.4	460.44	4.6044e+2
4604.5	460.45	4.6045e+2
4604.6	460.46	4.6046e+2
4604.7	460.47	4.6047e+2
4604.8	460.48	4.6048e+2
4604.9	460.49	4.6049e+2
4605	460.5	4.605e+2
4605.1	460.51	4.6051e+2
4605.2	460.52	4.6052e+2
4605.3	460.53	4.6053e+2
4605.4	460.54	4.6054e+2
4605.5	460.55	4.6055e+2
4605.6	460.56	4.6056e+2
4605.7	460.57	4.6057e+2

4605.8	460.58	4.6058e+2
4605.9	460.59	4.6059e+2
4606	460.6	4.606e+2
4606.1	460.61	4.6061e+2
4606.2	460.62	4.6062e+2
4606.3	460.63	4.6063e+2
4606.4	460.64	4.6064e+2
4606.5	460.65	4.6065e+2
4606.6	460.66	4.6066e+2
4606.7	460.67	4.6067e+2
4606.8	460.68	4.6068e+2
4606.9	460.69	4.6069e+2
4607	460.7	4.607e+2
4607.1	460.71	4.6071e+2
4607.2	460.72	4.6072e+2
4607.3	460.73	4.6073e+2
4607.4	460.74	4.6074e+2
4607.5	460.75	4.6075e+2
4607.6	460.76	4.6076e+2
4607.7	460.77	4.6077e+2
4607.8	460.78	4.6078e+2
4607.9	460.79	4.6079e+2
4608	460.8	4.608e+2
4608.1	460.81	4.6081e+2
4608.2	460.82	4.6082e+2
4608.3	460.83	4.6083e+2
4608.4	460.84	4.6084e+2
4608.5	460.85	4.6085e+2
4608.6	460.86	4.6086e+2
4608.7	460.87	4.6087e+2
4608.8	460.88	4.6088e+2
4608.9	460.89	4.6089e+2
4609	460.9	4.609e+2
4609.1	460.91	4.6091e+2
4609.2	460.92	4.6092e+2
4609.3	460.93	4.6093e+2
4609.4	460.94	4.6094e+2
4609.5	460.95	4.6095e+2

4609.6	460.96	4.6096e+2
4609.7	460.97	4.6097e+2
4609.8	460.98	4.6098e+2
4609.9	460.99	4.6099e+2
4610	461	4.61e+2
4610.1	461.01	4.6101e+2
4610.2	461.02	4.6102e+2
4610.3	461.03	4.6103e+2
4610.4	461.04	4.6104e+2
4610.5	461.05	4.6105e+2
4610.6	461.06	4.6106e+2
4610.7	461.07	4.6107e+2
4610.8	461.08	4.6108e+2
4610.9	461.09	4.6109e+2
4611	461.1	4.611e+2
4611.1	461.11	4.6111e+2
4611.2	461.12	4.6112e+2
4611.3	461.13	4.6113e+2
4611.4	461.14	4.6114e+2
4611.5	461.15	4.6115e+2
4611.6	461.16	4.6116e+2
4611.7	461.17	4.6117e+2
4611.8	461.18	4.6118e+2
4611.9	461.19	4.6119e+2
4612	461.2	4.612e+2
4612.1	461.21	4.6121e+2
4612.2	461.22	4.6122e+2
4612.3	461.23	4.6123e+2
4612.4	461.24	4.6124e+2
4612.5	461.25	4.6125e+2
4612.6	461.26	4.6126e+2
4612.7	461.27	4.6127e+2
4612.8	461.28	4.6128e+2
4612.9	461.29	4.6129e+2
4613	461.3	4.613e+2
4613.1	461.31	4.6131e+2
4613.2	461.32	4.6132e+2
4613.3	461.33	4.6133e+2

4613.4	461.34	4.6134e+2
4613.5	461.35	4.6135e+2
4613.6	461.36	4.6136e+2
4613.7	461.37	4.6137e+2
4613.8	461.38	4.6138e+2
4613.9	461.39	4.6139e+2
4614	461.4	4.614e+2
4614.1	461.41	4.6141e+2
4614.2	461.42	4.6142e+2
4614.3	461.43	4.6143e+2
4614.4	461.44	4.6144e+2
4614.5	461.45	4.6145e+2
4614.6	461.46	4.6146e+2
4614.7	461.47	4.6147e+2
4614.8	461.48	4.6148e+2
4614.9	461.49	4.6149e+2
4615	461.5	4.615e+2
4615.1	461.51	4.6151e+2
4615.2	461.52	4.6152e+2
4615.3	461.53	4.6153e+2
4615.4	461.54	4.6154e+2
4615.5	461.55	4.6155e+2
4615.6	461.56	4.6156e+2
4615.7	461.57	4.6157e+2
4615.8	461.58	4.6158e+2
4615.9	461.59	4.6159e+2
4616	461.6	4.616e+2
4616.1	461.61	4.6161e+2
4616.2	461.62	4.6162e+2
4616.3	461.63	4.6163e+2
4616.4	461.64	4.6164e+2
4616.5	461.65	4.6165e+2
4616.6	461.66	4.6166e+2
4616.7	461.67	4.6167e+2
4616.8	461.68	4.6168e+2
4616.9	461.69	4.6169e+2
4617	461.7	4.617e+2
4617.1	461.71	4.6171e+2

4617.2	461.72	4.6172e+2
4617.3	461.73	4.6173e+2
4617.4	461.74	4.6174e+2
4617.5	461.75	4.6175e+2
4617.6	461.76	4.6176e+2
4617.7	461.77	4.6177e+2
4617.8	461.78	4.6178e+2
4617.9	461.79	4.6179e+2
4618	461.8	4.618e+2
4618.1	461.81	4.6181e+2
4618.2	461.82	4.6182e+2
4618.3	461.83	4.6183e+2
4618.4	461.84	4.6184e+2
4618.5	461.85	4.6185e+2
4618.6	461.86	4.6186e+2
4618.7	461.87	4.6187e+2
4618.8	461.88	4.6188e+2
4618.9	461.89	4.6189e+2
4619	461.9	4.619e+2
4619.1	461.91	4.6191e+2
4619.2	461.92	4.6192e+2
4619.3	461.93	4.6193e+2
4619.4	461.94	4.6194e+2
4619.5	461.95	4.6195e+2
4619.6	461.96	4.6196e+2
4619.7	461.97	4.6197e+2
4619.8	461.98	4.6198e+2
4619.9	461.99	4.6199e+2
4620	462	4.62e+2
4620.1	462.01	4.6201e+2
4620.2	462.02	4.6202e+2
4620.3	462.03	4.6203e+2
4620.4	462.04	4.6204e+2
4620.5	462.05	4.6205e+2
4620.6	462.06	4.6206e+2
4620.7	462.07	4.6207e+2
4620.8	462.08	4.6208e+2
4620.9	462.09	4.6209e+2

4621	462.1	4.621e+2
4621.1	462.11	4.6211e+2
4621.2	462.12	4.6212e+2
4621.3	462.13	4.6213e+2
4621.4	462.14	4.6214e+2
4621.5	462.15	4.6215e+2
4621.6	462.16	4.6216e+2
4621.7	462.17	4.6217e+2
4621.8	462.18	4.6218e+2
4621.9	462.19	4.6219e+2
4622	462.2	4.622e+2
4622.1	462.21	4.6221e+2
4622.2	462.22	4.6222e+2
4622.3	462.23	4.6223e+2
4622.4	462.24	4.6224e+2
4622.5	462.25	4.6225e+2
4622.6	462.26	4.6226e+2
4622.7	462.27	4.6227e+2
4622.8	462.28	4.6228e+2
4622.9	462.29	4.6229e+2
4623	462.3	4.623e+2
4623.1	462.31	4.6231e+2
4623.2	462.32	4.6232e+2
4623.3	462.33	4.6233e+2
4623.4	462.34	4.6234e+2
4623.5	462.35	4.6235e+2
4623.6	462.36	4.6236e+2
4623.7	462.37	4.6237e+2
4623.8	462.38	4.6238e+2
4623.9	462.39	4.6239e+2
4624	462.4	4.624e+2
4624.1	462.41	4.6241e+2
4624.2	462.42	4.6242e+2
4624.3	462.43	4.6243e+2
4624.4	462.44	4.6244e+2
4624.5	462.45	4.6245e+2
4624.6	462.46	4.6246e+2
4624.7	462.47	4.6247e+2

4624.8	462.48	4.6248e+2
4624.9	462.49	4.6249e+2
4625	462.5	4.625e+2
4625.1	462.51	4.6251e+2
4625.2	462.52	4.6252e+2
4625.3	462.53	4.6253e+2
4625.4	462.54	4.6254e+2
4625.5	462.55	4.6255e+2
4625.6	462.56	4.6256e+2
4625.7	462.57	4.6257e+2
4625.8	462.58	4.6258e+2
4625.9	462.59	4.6259e+2
4626	462.6	4.626e+2
4626.1	462.61	4.6261e+2
4626.2	462.62	4.6262e+2
4626.3	462.63	4.6263e+2
4626.4	462.64	4.6264e+2
4626.5	462.65	4.6265e+2
4626.6	462.66	4.6266e+2
4626.7	462.67	4.6267e+2
4626.8	462.68	4.6268e+2
4626.9	462.69	4.6269e+2
4627	462.7	4.627e+2
4627.1	462.71	4.6271e+2
4627.2	462.72	4.6272e+2
4627.3	462.73	4.6273e+2
4627.4	462.74	4.6274e+2
4627.5	462.75	4.6275e+2
4627.6	462.76	4.6276e+2
4627.7	462.77	4.6277e+2
4627.8	462.78	4.6278e+2
4627.9	462.79	4.6279e+2
4628	462.8	4.628e+2
4628.1	462.81	4.6281e+2
4628.2	462.82	4.6282e+2
4628.3	462.83	4.6283e+2
4628.4	462.84	4.6284e+2
4628.5	462.85	4.6285e+2

4628.6	462.86	4.6286e+2
4628.7	462.87	4.6287e+2
4628.8	462.88	4.6288e+2
4628.9	462.89	4.6289e+2
4629	462.9	4.629e+2
4629.1	462.91	4.6291e+2
4629.2	462.92	4.6292e+2
4629.3	462.93	4.6293e+2
4629.4	462.94	4.6294e+2
4629.5	462.95	4.6295e+2
4629.6	462.96	4.6296e+2
4629.7	462.97	4.6297e+2
4629.8	462.98	4.6298e+2
4629.9	462.99	4.6299e+2
4630	463	4.63e+2
4630.1	463.01	4.6301e+2
4630.2	463.02	4.6302e+2
4630.3	463.03	4.6303e+2
4630.4	463.04	4.6304e+2
4630.5	463.05	4.6305e+2
4630.6	463.06	4.6306e+2
4630.7	463.07	4.6307e+2
4630.8	463.08	4.6308e+2
4630.9	463.09	4.6309e+2
4631	463.1	4.631e+2
4631.1	463.11	4.6311e+2
4631.2	463.12	4.6312e+2
4631.3	463.13	4.6313e+2
4631.4	463.14	4.6314e+2
4631.5	463.15	4.6315e+2
4631.6	463.16	4.6316e+2
4631.7	463.17	4.6317e+2
4631.8	463.18	4.6318e+2
4631.9	463.19	4.6319e+2
4632	463.2	4.632e+2
4632.1	463.21	4.6321e+2
4632.2	463.22	4.6322e+2
4632.3	463.23	4.6323e+2

4632.4	463.24	4.6324e+2
4632.5	463.25	4.6325e+2
4632.6	463.26	4.6326e+2
4632.7	463.27	4.6327e+2
4632.8	463.28	4.6328e+2
4632.9	463.29	4.6329e+2
4633	463.3	4.633e+2
4633.1	463.31	4.6331e+2
4633.2	463.32	4.6332e+2
4633.3	463.33	4.6333e+2
4633.4	463.34	4.6334e+2
4633.5	463.35	4.6335e+2
4633.6	463.36	4.6336e+2
4633.7	463.37	4.6337e+2
4633.8	463.38	4.6338e+2
4633.9	463.39	4.6339e+2
4634	463.4	4.634e+2
4634.1	463.41	4.6341e+2
4634.2	463.42	4.6342e+2
4634.3	463.43	4.6343e+2
4634.4	463.44	4.6344e+2
4634.5	463.45	4.6345e+2
4634.6	463.46	4.6346e+2
4634.7	463.47	4.6347e+2
4634.8	463.48	4.6348e+2
4634.9	463.49	4.6349e+2
4635	463.5	4.635e+2
4635.1	463.51	4.6351e+2
4635.2	463.52	4.6352e+2
4635.3	463.53	4.6353e+2
4635.4	463.54	4.6354e+2
4635.5	463.55	4.6355e+2
4635.6	463.56	4.6356e+2
4635.7	463.57	4.6357e+2
4635.8	463.58	4.6358e+2
4635.9	463.59	4.6359e+2
4636	463.6	4.636e+2
4636.1	463.61	4.6361e+2

4636.2	463.62	4.6362e+2
4636.3	463.63	4.6363e+2
4636.4	463.64	4.6364e+2
4636.5	463.65	4.6365e+2
4636.6	463.66	4.6366e+2
4636.7	463.67	4.6367e+2
4636.8	463.68	4.6368e+2
4636.9	463.69	4.6369e+2
4637	463.7	4.637e+2
4637.1	463.71	4.6371e+2
4637.2	463.72	4.6372e+2
4637.3	463.73	4.6373e+2
4637.4	463.74	4.6374e+2
4637.5	463.75	4.6375e+2
4637.6	463.76	4.6376e+2
4637.7	463.77	4.6377e+2
4637.8	463.78	4.6378e+2
4637.9	463.79	4.6379e+2
4638	463.8	4.638e+2
4638.1	463.81	4.6381e+2
4638.2	463.82	4.6382e+2
4638.3	463.83	4.6383e+2
4638.4	463.84	4.6384e+2
4638.5	463.85	4.6385e+2
4638.6	463.86	4.6386e+2
4638.7	463.87	4.6387e+2
4638.8	463.88	4.6388e+2
4638.9	463.89	4.6389e+2
4639	463.9	4.639e+2
4639.1	463.91	4.6391e+2
4639.2	463.92	4.6392e+2
4639.3	463.93	4.6393e+2
4639.4	463.94	4.6394e+2
4639.5	463.95	4.6395e+2
4639.6	463.96	4.6396e+2
4639.7	463.97	4.6397e+2
4639.8	463.98	4.6398e+2
4639.9	463.99	4.6399e+2

4640	464	4.64e+2
4640.1	464.01	4.6401e+2
4640.2	464.02	4.6402e+2
4640.3	464.03	4.6403e+2
4640.4	464.04	4.6404e+2
4640.5	464.05	4.6405e+2
4640.6	464.06	4.6406e+2
4640.7	464.07	4.6407e+2
4640.8	464.08	4.6408e+2
4640.9	464.09	4.6409e+2
4641	464.1	4.641e+2
4641.1	464.11	4.6411e+2
4641.2	464.12	4.6412e+2
4641.3	464.13	4.6413e+2
4641.4	464.14	4.6414e+2
4641.5	464.15	4.6415e+2
4641.6	464.16	4.6416e+2
4641.7	464.17	4.6417e+2
4641.8	464.18	4.6418e+2
4641.9	464.19	4.6419e+2
4642	464.2	4.642e+2
4642.1	464.21	4.6421e+2
4642.2	464.22	4.6422e+2
4642.3	464.23	4.6423e+2
4642.4	464.24	4.6424e+2
4642.5	464.25	4.6425e+2
4642.6	464.26	4.6426e+2
4642.7	464.27	4.6427e+2
4642.8	464.28	4.6428e+2
4642.9	464.29	4.6429e+2
4643	464.3	4.643e+2
4643.1	464.31	4.6431e+2
4643.2	464.32	4.6432e+2
4643.3	464.33	4.6433e+2
4643.4	464.34	4.6434e+2
4643.5	464.35	4.6435e+2
4643.6	464.36	4.6436e+2
4643.7	464.37	4.6437e+2

4643.8	464.38	4.6438e+2
4643.9	464.39	4.6439e+2
4644	464.4	4.644e+2
4644.1	464.41	4.6441e+2
4644.2	464.42	4.6442e+2
4644.3	464.43	4.6443e+2
4644.4	464.44	4.6444e+2
4644.5	464.45	4.6445e+2
4644.6	464.46	4.6446e+2
4644.7	464.47	4.6447e+2
4644.8	464.48	4.6448e+2
4644.9	464.49	4.6449e+2
4645	464.5	4.645e+2
4645.1	464.51	4.6451e+2
4645.2	464.52	4.6452e+2
4645.3	464.53	4.6453e+2
4645.4	464.54	4.6454e+2
4645.5	464.55	4.6455e+2
4645.6	464.56	4.6456e+2
4645.7	464.57	4.6457e+2
4645.8	464.58	4.6458e+2
4645.9	464.59	4.6459e+2
4646	464.6	4.646e+2
4646.1	464.61	4.6461e+2
4646.2	464.62	4.6462e+2
4646.3	464.63	4.6463e+2
4646.4	464.64	4.6464e+2
4646.5	464.65	4.6465e+2
4646.6	464.66	4.6466e+2
4646.7	464.67	4.6467e+2
4646.8	464.68	4.6468e+2
4646.9	464.69	4.6469e+2
4647	464.7	4.647e+2
4647.1	464.71	4.6471e+2
4647.2	464.72	4.6472e+2
4647.3	464.73	4.6473e+2
4647.4	464.74	4.6474e+2
4647.5	464.75	4.6475e+2

4647.6	464.76	4.6476e+2
4647.7	464.77	4.6477e+2
4647.8	464.78	4.6478e+2
4647.9	464.79	4.6479e+2
4648	464.8	4.648e+2
4648.1	464.81	4.6481e+2
4648.2	464.82	4.6482e+2
4648.3	464.83	4.6483e+2
4648.4	464.84	4.6484e+2
4648.5	464.85	4.6485e+2
4648.6	464.86	4.6486e+2
4648.7	464.87	4.6487e+2
4648.8	464.88	4.6488e+2
4648.9	464.89	4.6489e+2
4649	464.9	4.649e+2
4649.1	464.91	4.6491e+2
4649.2	464.92	4.6492e+2
4649.3	464.93	4.6493e+2
4649.4	464.94	4.6494e+2
4649.5	464.95	4.6495e+2
4649.6	464.96	4.6496e+2
4649.7	464.97	4.6497e+2
4649.8	464.98	4.6498e+2
4649.9	464.99	4.6499e+2
4650	465	4.65e+2
4650.1	465.01	4.6501e+2
4650.2	465.02	4.6502e+2
4650.3	465.03	4.6503e+2
4650.4	465.04	4.6504e+2
4650.5	465.05	4.6505e+2
4650.6	465.06	4.6506e+2
4650.7	465.07	4.6507e+2
4650.8	465.08	4.6508e+2
4650.9	465.09	4.6509e+2
4651	465.1	4.651e+2
4651.1	465.11	4.6511e+2
4651.2	465.12	4.6512e+2
4651.3	465.13	4.6513e+2

4651.4	465.14	4.6514e+2
4651.5	465.15	4.6515e+2
4651.6	465.16	4.6516e+2
4651.7	465.17	4.6517e+2
4651.8	465.18	4.6518e+2
4651.9	465.19	4.6519e+2
4652	465.2	4.652e+2
4652.1	465.21	4.6521e+2
4652.2	465.22	4.6522e+2
4652.3	465.23	4.6523e+2
4652.4	465.24	4.6524e+2
4652.5	465.25	4.6525e+2
4652.6	465.26	4.6526e+2
4652.7	465.27	4.6527e+2
4652.8	465.28	4.6528e+2
4652.9	465.29	4.6529e+2
4653	465.3	4.653e+2
4653.1	465.31	4.6531e+2
4653.2	465.32	4.6532e+2
4653.3	465.33	4.6533e+2
4653.4	465.34	4.6534e+2
4653.5	465.35	4.6535e+2
4653.6	465.36	4.6536e+2
4653.7	465.37	4.6537e+2
4653.8	465.38	4.6538e+2
4653.9	465.39	4.6539e+2
4654	465.4	4.654e+2
4654.1	465.41	4.6541e+2
4654.2	465.42	4.6542e+2
4654.3	465.43	4.6543e+2
4654.4	465.44	4.6544e+2
4654.5	465.45	4.6545e+2
4654.6	465.46	4.6546e+2
4654.7	465.47	4.6547e+2
4654.8	465.48	4.6548e+2
4654.9	465.49	4.6549e+2
4655	465.5	4.655e+2
4655.1	465.51	4.6551e+2

4655.2	465.52	4.6552e+2
4655.3	465.53	4.6553e+2
4655.4	465.54	4.6554e+2
4655.5	465.55	4.6555e+2
4655.6	465.56	4.6556e+2
4655.7	465.57	4.6557e+2
4655.8	465.58	4.6558e+2
4655.9	465.59	4.6559e+2
4656	465.6	4.656e+2
4656.1	465.61	4.6561e+2
4656.2	465.62	4.6562e+2
4656.3	465.63	4.6563e+2
4656.4	465.64	4.6564e+2
4656.5	465.65	4.6565e+2
4656.6	465.66	4.6566e+2
4656.7	465.67	4.6567e+2
4656.8	465.68	4.6568e+2
4656.9	465.69	4.6569e+2
4657	465.7	4.657e+2
4657.1	465.71	4.6571e+2
4657.2	465.72	4.6572e+2
4657.3	465.73	4.6573e+2
4657.4	465.74	4.6574e+2
4657.5	465.75	4.6575e+2
4657.6	465.76	4.6576e+2
4657.7	465.77	4.6577e+2
4657.8	465.78	4.6578e+2
4657.9	465.79	4.6579e+2
4658	465.8	4.658e+2
4658.1	465.81	4.6581e+2
4658.2	465.82	4.6582e+2
4658.3	465.83	4.6583e+2
4658.4	465.84	4.6584e+2
4658.5	465.85	4.6585e+2
4658.6	465.86	4.6586e+2
4658.7	465.87	4.6587e+2
4658.8	465.88	4.6588e+2
4658.9	465.89	4.6589e+2

4659	465.9	4.659e+2
4659.1	465.91	4.6591e+2
4659.2	465.92	4.6592e+2
4659.3	465.93	4.6593e+2
4659.4	465.94	4.6594e+2
4659.5	465.95	4.6595e+2
4659.6	465.96	4.6596e+2
4659.7	465.97	4.6597e+2
4659.8	465.98	4.6598e+2
4659.9	465.99	4.6599e+2
4660	466	4.66e+2
4660.1	466.01	4.6601e+2
4660.2	466.02	4.6602e+2
4660.3	466.03	4.6603e+2
4660.4	466.04	4.6604e+2
4660.5	466.05	4.6605e+2
4660.6	466.06	4.6606e+2
4660.7	466.07	4.6607e+2
4660.8	466.08	4.6608e+2
4660.9	466.09	4.6609e+2
4661	466.1	4.661e+2
4661.1	466.11	4.6611e+2
4661.2	466.12	4.6612e+2
4661.3	466.13	4.6613e+2
4661.4	466.14	4.6614e+2
4661.5	466.15	4.6615e+2
4661.6	466.16	4.6616e+2
4661.7	466.17	4.6617e+2
4661.8	466.18	4.6618e+2
4661.9	466.19	4.6619e+2
4662	466.2	4.662e+2
4662.1	466.21	4.6621e+2
4662.2	466.22	4.6622e+2
4662.3	466.23	4.6623e+2
4662.4	466.24	4.6624e+2
4662.5	466.25	4.6625e+2
4662.6	466.26	4.6626e+2
4662.7	466.27	4.6627e+2

4662.8	466.28	4.6628e+2
4662.9	466.29	4.6629e+2
4663	466.3	4.663e+2
4663.1	466.31	4.6631e+2
4663.2	466.32	4.6632e+2
4663.3	466.33	4.6633e+2
4663.4	466.34	4.6634e+2
4663.5	466.35	4.6635e+2
4663.6	466.36	4.6636e+2
4663.7	466.37	4.6637e+2
4663.8	466.38	4.6638e+2
4663.9	466.39	4.6639e+2
4664	466.4	4.664e+2
4664.1	466.41	4.6641e+2
4664.2	466.42	4.6642e+2
4664.3	466.43	4.6643e+2
4664.4	466.44	4.6644e+2
4664.5	466.45	4.6645e+2
4664.6	466.46	4.6646e+2
4664.7	466.47	4.6647e+2
4664.8	466.48	4.6648e+2
4664.9	466.49	4.6649e+2
4665	466.5	4.665e+2
4665.1	466.51	4.6651e+2
4665.2	466.52	4.6652e+2
4665.3	466.53	4.6653e+2
4665.4	466.54	4.6654e+2
4665.5	466.55	4.6655e+2
4665.6	466.56	4.6656e+2
4665.7	466.57	4.6657e+2
4665.8	466.58	4.6658e+2
4665.9	466.59	4.6659e+2
4666	466.6	4.666e+2
4666.1	466.61	4.6661e+2
4666.2	466.62	4.6662e+2
4666.3	466.63	4.6663e+2
4666.4	466.64	4.6664e+2
4666.5	466.65	4.6665e+2

4666.6	466.66	4.6666e+2
4666.7	466.67	4.6667e+2
4666.8	466.68	4.6668e+2
4666.9	466.69	4.6669e+2
4667	466.7	4.667e+2
4667.1	466.71	4.6671e+2
4667.2	466.72	4.6672e+2
4667.3	466.73	4.6673e+2
4667.4	466.74	4.6674e+2
4667.5	466.75	4.6675e+2
4667.6	466.76	4.6676e+2
4667.7	466.77	4.6677e+2
4667.8	466.78	4.6678e+2
4667.9	466.79	4.6679e+2
4668	466.8	4.668e+2
4668.1	466.81	4.6681e+2
4668.2	466.82	4.6682e+2
4668.3	466.83	4.6683e+2
4668.4	466.84	4.6684e+2
4668.5	466.85	4.6685e+2
4668.6	466.86	4.6686e+2
4668.7	466.87	4.6687e+2
4668.8	466.88	4.6688e+2
4668.9	466.89	4.6689e+2
4669	466.9	4.669e+2
4669.1	466.91	4.6691e+2
4669.2	466.92	4.6692e+2
4669.3	466.93	4.6693e+2
4669.4	466.94	4.6694e+2
4669.5	466.95	4.6695e+2
4669.6	466.96	4.6696e+2
4669.7	466.97	4.6697e+2
4669.8	466.98	4.6698e+2
4669.9	466.99	4.6699e+2
4670	467	4.67e+2
4670.1	467.01	4.6701e+2
4670.2	467.02	4.6702e+2
4670.3	467.03	4.6703e+2

4670.4	467.04	4.6704e+2
4670.5	467.05	4.6705e+2
4670.6	467.06	4.6706e+2
4670.7	467.07	4.6707e+2
4670.8	467.08	4.6708e+2
4670.9	467.09	4.6709e+2
4671	467.1	4.671e+2
4671.1	467.11	4.6711e+2
4671.2	467.12	4.6712e+2
4671.3	467.13	4.6713e+2
4671.4	467.14	4.6714e+2
4671.5	467.15	4.6715e+2
4671.6	467.16	4.6716e+2
4671.7	467.17	4.6717e+2
4671.8	467.18	4.6718e+2
4671.9	467.19	4.6719e+2
4672	467.2	4.672e+2
4672.1	467.21	4.6721e+2
4672.2	467.22	4.6722e+2
4672.3	467.23	4.6723e+2
4672.4	467.24	4.6724e+2
4672.5	467.25	4.6725e+2
4672.6	467.26	4.6726e+2
4672.7	467.27	4.6727e+2
4672.8	467.28	4.6728e+2
4672.9	467.29	4.6729e+2
4673	467.3	4.673e+2
4673.1	467.31	4.6731e+2
4673.2	467.32	4.6732e+2
4673.3	467.33	4.6733e+2
4673.4	467.34	4.6734e+2
4673.5	467.35	4.6735e+2
4673.6	467.36	4.6736e+2
4673.7	467.37	4.6737e+2
4673.8	467.38	4.6738e+2
4673.9	467.39	4.6739e+2
4674	467.4	4.674e+2
4674.1	467.41	4.6741e+2

4674.2	467.42	4.6742e+2
4674.3	467.43	4.6743e+2
4674.4	467.44	4.6744e+2
4674.5	467.45	4.6745e+2
4674.6	467.46	4.6746e+2
4674.7	467.47	4.6747e+2
4674.8	467.48	4.6748e+2
4674.9	467.49	4.6749e+2
4675	467.5	4.675e+2
4675.1	467.51	4.6751e+2
4675.2	467.52	4.6752e+2
4675.3	467.53	4.6753e+2
4675.4	467.54	4.6754e+2
4675.5	467.55	4.6755e+2
4675.6	467.56	4.6756e+2
4675.7	467.57	4.6757e+2
4675.8	467.58	4.6758e+2
4675.9	467.59	4.6759e+2
4676	467.6	4.676e+2
4676.1	467.61	4.6761e+2
4676.2	467.62	4.6762e+2
4676.3	467.63	4.6763e+2
4676.4	467.64	4.6764e+2
4676.5	467.65	4.6765e+2
4676.6	467.66	4.6766e+2
4676.7	467.67	4.6767e+2
4676.8	467.68	4.6768e+2
4676.9	467.69	4.6769e+2
4677	467.7	4.677e+2
4677.1	467.71	4.6771e+2
4677.2	467.72	4.6772e+2
4677.3	467.73	4.6773e+2
4677.4	467.74	4.6774e+2
4677.5	467.75	4.6775e+2
4677.6	467.76	4.6776e+2
4677.7	467.77	4.6777e+2
4677.8	467.78	4.6778e+2
4677.9	467.79	4.6779e+2

4678	467.8	4.678e+2
4678.1	467.81	4.6781e+2
4678.2	467.82	4.6782e+2
4678.3	467.83	4.6783e+2
4678.4	467.84	4.6784e+2
4678.5	467.85	4.6785e+2
4678.6	467.86	4.6786e+2
4678.7	467.87	4.6787e+2
4678.8	467.88	4.6788e+2
4678.9	467.89	4.6789e+2
4679	467.9	4.679e+2
4679.1	467.91	4.6791e+2
4679.2	467.92	4.6792e+2
4679.3	467.93	4.6793e+2
4679.4	467.94	4.6794e+2
4679.5	467.95	4.6795e+2
4679.6	467.96	4.6796e+2
4679.7	467.97	4.6797e+2
4679.8	467.98	4.6798e+2
4679.9	467.99	4.6799e+2
4680	468	4.68e+2
4680.1	468.01	4.6801e+2
4680.2	468.02	4.6802e+2
4680.3	468.03	4.6803e+2
4680.4	468.04	4.6804e+2
4680.5	468.05	4.6805e+2
4680.6	468.06	4.6806e+2
4680.7	468.07	4.6807e+2
4680.8	468.08	4.6808e+2
4680.9	468.09	4.6809e+2
4681	468.1	4.681e+2
4681.1	468.11	4.6811e+2
4681.2	468.12	4.6812e+2
4681.3	468.13	4.6813e+2
4681.4	468.14	4.6814e+2
4681.5	468.15	4.6815e+2
4681.6	468.16	4.6816e+2
4681.7	468.17	4.6817e+2

4681.8	468.18	4.6818e+2
4681.9	468.19	4.6819e+2
4682	468.2	4.682e+2
4682.1	468.21	4.6821e+2
4682.2	468.22	4.6822e+2
4682.3	468.23	4.6823e+2
4682.4	468.24	4.6824e+2
4682.5	468.25	4.6825e+2
4682.6	468.26	4.6826e+2
4682.7	468.27	4.6827e+2
4682.8	468.28	4.6828e+2
4682.9	468.29	4.6829e+2
4683	468.3	4.683e+2
4683.1	468.31	4.6831e+2
4683.2	468.32	4.6832e+2
4683.3	468.33	4.6833e+2
4683.4	468.34	4.6834e+2
4683.5	468.35	4.6835e+2
4683.6	468.36	4.6836e+2
4683.7	468.37	4.6837e+2
4683.8	468.38	4.6838e+2
4683.9	468.39	4.6839e+2
4684	468.4	4.684e+2
4684.1	468.41	4.6841e+2
4684.2	468.42	4.6842e+2
4684.3	468.43	4.6843e+2
4684.4	468.44	4.6844e+2
4684.5	468.45	4.6845e+2
4684.6	468.46	4.6846e+2
4684.7	468.47	4.6847e+2
4684.8	468.48	4.6848e+2
4684.9	468.49	4.6849e+2
4685	468.5	4.685e+2
4685.1	468.51	4.6851e+2
4685.2	468.52	4.6852e+2
4685.3	468.53	4.6853e+2
4685.4	468.54	4.6854e+2
4685.5	468.55	4.6855e+2

4685.6	468.56	4.6856e+2
4685.7	468.57	4.6857e+2
4685.8	468.58	4.6858e+2
4685.9	468.59	4.6859e+2
4686	468.6	4.686e+2
4686.1	468.61	4.6861e+2
4686.2	468.62	4.6862e+2
4686.3	468.63	4.6863e+2
4686.4	468.64	4.6864e+2
4686.5	468.65	4.6865e+2
4686.6	468.66	4.6866e+2
4686.7	468.67	4.6867e+2
4686.8	468.68	4.6868e+2
4686.9	468.69	4.6869e+2
4687	468.7	4.687e+2
4687.1	468.71	4.6871e+2
4687.2	468.72	4.6872e+2
4687.3	468.73	4.6873e+2
4687.4	468.74	4.6874e+2
4687.5	468.75	4.6875e+2
4687.6	468.76	4.6876e+2
4687.7	468.77	4.6877e+2
4687.8	468.78	4.6878e+2
4687.9	468.79	4.6879e+2
4688	468.8	4.688e+2
4688.1	468.81	4.6881e+2
4688.2	468.82	4.6882e+2
4688.3	468.83	4.6883e+2
4688.4	468.84	4.6884e+2
4688.5	468.85	4.6885e+2
4688.6	468.86	4.6886e+2
4688.7	468.87	4.6887e+2
4688.8	468.88	4.6888e+2
4688.9	468.89	4.6889e+2
4689	468.9	4.689e+2
4689.1	468.91	4.6891e+2
4689.2	468.92	4.6892e+2
4689.3	468.93	4.6893e+2

4689.4	468.94	4.6894e+2
4689.5	468.95	4.6895e+2
4689.6	468.96	4.6896e+2
4689.7	468.97	4.6897e+2
4689.8	468.98	4.6898e+2
4689.9	468.99	4.6899e+2
4690	469	4.69e+2
4690.1	469.01	4.6901e+2
4690.2	469.02	4.6902e+2
4690.3	469.03	4.6903e+2
4690.4	469.04	4.6904e+2
4690.5	469.05	4.6905e+2
4690.6	469.06	4.6906e+2
4690.7	469.07	4.6907e+2
4690.8	469.08	4.6908e+2
4690.9	469.09	4.6909e+2
4691	469.1	4.691e+2
4691.1	469.11	4.6911e+2
4691.2	469.12	4.6912e+2
4691.3	469.13	4.6913e+2
4691.4	469.14	4.6914e+2
4691.5	469.15	4.6915e+2
4691.6	469.16	4.6916e+2
4691.7	469.17	4.6917e+2
4691.8	469.18	4.6918e+2
4691.9	469.19	4.6919e+2
4692	469.2	4.692e+2
4692.1	469.21	4.6921e+2
4692.2	469.22	4.6922e+2
4692.3	469.23	4.6923e+2
4692.4	469.24	4.6924e+2
4692.5	469.25	4.6925e+2
4692.6	469.26	4.6926e+2
4692.7	469.27	4.6927e+2
4692.8	469.28	4.6928e+2
4692.9	469.29	4.6929e+2
4693	469.3	4.693e+2
4693.1	469.31	4.6931e+2

4693.2	469.32	4.6932e+2
4693.3	469.33	4.6933e+2
4693.4	469.34	4.6934e+2
4693.5	469.35	4.6935e+2
4693.6	469.36	4.6936e+2
4693.7	469.37	4.6937e+2
4693.8	469.38	4.6938e+2
4693.9	469.39	4.6939e+2
4694	469.4	4.694e+2
4694.1	469.41	4.6941e+2
4694.2	469.42	4.6942e+2
4694.3	469.43	4.6943e+2
4694.4	469.44	4.6944e+2
4694.5	469.45	4.6945e+2
4694.6	469.46	4.6946e+2
4694.7	469.47	4.6947e+2
4694.8	469.48	4.6948e+2
4694.9	469.49	4.6949e+2
4695	469.5	4.695e+2
4695.1	469.51	4.6951e+2
4695.2	469.52	4.6952e+2
4695.3	469.53	4.6953e+2
4695.4	469.54	4.6954e+2
4695.5	469.55	4.6955e+2
4695.6	469.56	4.6956e+2
4695.7	469.57	4.6957e+2
4695.8	469.58	4.6958e+2
4695.9	469.59	4.6959e+2
4696	469.6	4.696e+2
4696.1	469.61	4.6961e+2
4696.2	469.62	4.6962e+2
4696.3	469.63	4.6963e+2
4696.4	469.64	4.6964e+2
4696.5	469.65	4.6965e+2
4696.6	469.66	4.6966e+2
4696.7	469.67	4.6967e+2
4696.8	469.68	4.6968e+2
4696.9	469.69	4.6969e+2

4697	469.7	4.697e+2
4697.1	469.71	4.6971e+2
4697.2	469.72	4.6972e+2
4697.3	469.73	4.6973e+2
4697.4	469.74	4.6974e+2
4697.5	469.75	4.6975e+2
4697.6	469.76	4.6976e+2
4697.7	469.77	4.6977e+2
4697.8	469.78	4.6978e+2
4697.9	469.79	4.6979e+2
4698	469.8	4.698e+2
4698.1	469.81	4.6981e+2
4698.2	469.82	4.6982e+2
4698.3	469.83	4.6983e+2
4698.4	469.84	4.6984e+2
4698.5	469.85	4.6985e+2
4698.6	469.86	4.6986e+2
4698.7	469.87	4.6987e+2
4698.8	469.88	4.6988e+2
4698.9	469.89	4.6989e+2
4699	469.9	4.699e+2
4699.1	469.91	4.6991e+2
4699.2	469.92	4.6992e+2
4699.3	469.93	4.6993e+2
4699.4	469.94	4.6994e+2
4699.5	469.95	4.6995e+2
4699.6	469.96	4.6996e+2
4699.7	469.97	4.6997e+2
4699.8	469.98	4.6998e+2
4699.9	469.99	4.6999e+2
4700	470	4.7e+2
4700.1	470.01	4.7001e+2
4700.2	470.02	4.7002e+2
4700.3	470.03	4.7003e+2
4700.4	470.04	4.7004e+2
4700.5	470.05	4.7005e+2
4700.6	470.06	4.7006e+2
4700.7	470.07	4.7007e+2

4700.8	470.08	4.7008e+2
4700.9	470.09	4.7009e+2
4701	470.1	4.701e+2
4701.1	470.11	4.7011e+2
4701.2	470.12	4.7012e+2
4701.3	470.13	4.7013e+2
4701.4	470.14	4.7014e+2
4701.5	470.15	4.7015e+2
4701.6	470.16	4.7016e+2
4701.7	470.17	4.7017e+2
4701.8	470.18	4.7018e+2
4701.9	470.19	4.7019e+2
4702	470.2	4.702e+2
4702.1	470.21	4.7021e+2
4702.2	470.22	4.7022e+2
4702.3	470.23	4.7023e+2
4702.4	470.24	4.7024e+2
4702.5	470.25	4.7025e+2
4702.6	470.26	4.7026e+2
4702.7	470.27	4.7027e+2
4702.8	470.28	4.7028e+2
4702.9	470.29	4.7029e+2
4703	470.3	4.703e+2
4703.1	470.31	4.7031e+2
4703.2	470.32	4.7032e+2
4703.3	470.33	4.7033e+2
4703.4	470.34	4.7034e+2
4703.5	470.35	4.7035e+2
4703.6	470.36	4.7036e+2
4703.7	470.37	4.7037e+2
4703.8	470.38	4.7038e+2
4703.9	470.39	4.7039e+2
4704	470.4	4.704e+2
4704.1	470.41	4.7041e+2
4704.2	470.42	4.7042e+2
4704.3	470.43	4.7043e+2
4704.4	470.44	4.7044e+2
4704.5	470.45	4.7045e+2

4704.6	470.46	4.7046e+2
4704.7	470.47	4.7047e+2
4704.8	470.48	4.7048e+2
4704.9	470.49	4.7049e+2
4705	470.5	4.705e+2
4705.1	470.51	4.7051e+2
4705.2	470.52	4.7052e+2
4705.3	470.53	4.7053e+2
4705.4	470.54	4.7054e+2
4705.5	470.55	4.7055e+2
4705.6	470.56	4.7056e+2
4705.7	470.57	4.7057e+2
4705.8	470.58	4.7058e+2
4705.9	470.59	4.7059e+2
4706	470.6	4.706e+2
4706.1	470.61	4.7061e+2
4706.2	470.62	4.7062e+2
4706.3	470.63	4.7063e+2
4706.4	470.64	4.7064e+2
4706.5	470.65	4.7065e+2
4706.6	470.66	4.7066e+2
4706.7	470.67	4.7067e+2
4706.8	470.68	4.7068e+2
4706.9	470.69	4.7069e+2
4707	470.7	4.707e+2
4707.1	470.71	4.7071e+2
4707.2	470.72	4.7072e+2
4707.3	470.73	4.7073e+2
4707.4	470.74	4.7074e+2
4707.5	470.75	4.7075e+2
4707.6	470.76	4.7076e+2
4707.7	470.77	4.7077e+2
4707.8	470.78	4.7078e+2
4707.9	470.79	4.7079e+2
4708	470.8	4.708e+2
4708.1	470.81	4.7081e+2
4708.2	470.82	4.7082e+2
4708.3	470.83	4.7083e+2

4708.4	470.84	4.7084e+2
4708.5	470.85	4.7085e+2
4708.6	470.86	4.7086e+2
4708.7	470.87	4.7087e+2
4708.8	470.88	4.7088e+2
4708.9	470.89	4.7089e+2
4709	470.9	4.709e+2
4709.1	470.91	4.7091e+2
4709.2	470.92	4.7092e+2
4709.3	470.93	4.7093e+2
4709.4	470.94	4.7094e+2
4709.5	470.95	4.7095e+2
4709.6	470.96	4.7096e+2
4709.7	470.97	4.7097e+2
4709.8	470.98	4.7098e+2
4709.9	470.99	4.7099e+2
4710	471	4.71e+2
4710.1	471.01	4.7101e+2
4710.2	471.02	4.7102e+2
4710.3	471.03	4.7103e+2
4710.4	471.04	4.7104e+2
4710.5	471.05	4.7105e+2
4710.6	471.06	4.7106e+2
4710.7	471.07	4.7107e+2
4710.8	471.08	4.7108e+2
4710.9	471.09	4.7109e+2
4711	471.1	4.711e+2
4711.1	471.11	4.7111e+2
4711.2	471.12	4.7112e+2
4711.3	471.13	4.7113e+2
4711.4	471.14	4.7114e+2
4711.5	471.15	4.7115e+2
4711.6	471.16	4.7116e+2
4711.7	471.17	4.7117e+2
4711.8	471.18	4.7118e+2
4711.9	471.19	4.7119e+2
4712	471.2	4.712e+2
4712.1	471.21	4.7121e+2

4712.2	471.22	4.7122e+2
4712.3	471.23	4.7123e+2
4712.4	471.24	4.7124e+2
4712.5	471.25	4.7125e+2
4712.6	471.26	4.7126e+2
4712.7	471.27	4.7127e+2
4712.8	471.28	4.7128e+2
4712.9	471.29	4.7129e+2
4713	471.3	4.713e+2
4713.1	471.31	4.7131e+2
4713.2	471.32	4.7132e+2
4713.3	471.33	4.7133e+2
4713.4	471.34	4.7134e+2
4713.5	471.35	4.7135e+2
4713.6	471.36	4.7136e+2
4713.7	471.37	4.7137e+2
4713.8	471.38	4.7138e+2
4713.9	471.39	4.7139e+2
4714	471.4	4.714e+2
4714.1	471.41	4.7141e+2
4714.2	471.42	4.7142e+2
4714.3	471.43	4.7143e+2
4714.4	471.44	4.7144e+2
4714.5	471.45	4.7145e+2
4714.6	471.46	4.7146e+2
4714.7	471.47	4.7147e+2
4714.8	471.48	4.7148e+2
4714.9	471.49	4.7149e+2
4715	471.5	4.715e+2
4715.1	471.51	4.7151e+2
4715.2	471.52	4.7152e+2
4715.3	471.53	4.7153e+2
4715.4	471.54	4.7154e+2
4715.5	471.55	4.7155e+2
4715.6	471.56	4.7156e+2
4715.7	471.57	4.7157e+2
4715.8	471.58	4.7158e+2
4715.9	471.59	4.7159e+2

4716	471.6	4.716e+2
4716.1	471.61	4.7161e+2
4716.2	471.62	4.7162e+2
4716.3	471.63	4.7163e+2
4716.4	471.64	4.7164e+2
4716.5	471.65	4.7165e+2
4716.6	471.66	4.7166e+2
4716.7	471.67	4.7167e+2
4716.8	471.68	4.7168e+2
4716.9	471.69	4.7169e+2
4717	471.7	4.717e+2
4717.1	471.71	4.7171e+2
4717.2	471.72	4.7172e+2
4717.3	471.73	4.7173e+2
4717.4	471.74	4.7174e+2
4717.5	471.75	4.7175e+2
4717.6	471.76	4.7176e+2
4717.7	471.77	4.7177e+2
4717.8	471.78	4.7178e+2
4717.9	471.79	4.7179e+2
4718	471.8	4.718e+2
4718.1	471.81	4.7181e+2
4718.2	471.82	4.7182e+2
4718.3	471.83	4.7183e+2
4718.4	471.84	4.7184e+2
4718.5	471.85	4.7185e+2
4718.6	471.86	4.7186e+2
4718.7	471.87	4.7187e+2
4718.8	471.88	4.7188e+2
4718.9	471.89	4.7189e+2
4719	471.9	4.719e+2
4719.1	471.91	4.7191e+2
4719.2	471.92	4.7192e+2
4719.3	471.93	4.7193e+2
4719.4	471.94	4.7194e+2
4719.5	471.95	4.7195e+2
4719.6	471.96	4.7196e+2
4719.7	471.97	4.7197e+2

4719.8	471.98	4.7198e+2
4719.9	471.99	4.7199e+2
4720	472	4.72e+2
4720.1	472.01	4.7201e+2
4720.2	472.02	4.7202e+2
4720.3	472.03	4.7203e+2
4720.4	472.04	4.7204e+2
4720.5	472.05	4.7205e+2
4720.6	472.06	4.7206e+2
4720.7	472.07	4.7207e+2
4720.8	472.08	4.7208e+2
4720.9	472.09	4.7209e+2
4721	472.1	4.721e+2
4721.1	472.11	4.7211e+2
4721.2	472.12	4.7212e+2
4721.3	472.13	4.7213e+2
4721.4	472.14	4.7214e+2
4721.5	472.15	4.7215e+2
4721.6	472.16	4.7216e+2
4721.7	472.17	4.7217e+2
4721.8	472.18	4.7218e+2
4721.9	472.19	4.7219e+2
4722	472.2	4.722e+2
4722.1	472.21	4.7221e+2
4722.2	472.22	4.7222e+2
4722.3	472.23	4.7223e+2
4722.4	472.24	4.7224e+2
4722.5	472.25	4.7225e+2
4722.6	472.26	4.7226e+2
4722.7	472.27	4.7227e+2
4722.8	472.28	4.7228e+2
4722.9	472.29	4.7229e+2
4723	472.3	4.723e+2
4723.1	472.31	4.7231e+2
4723.2	472.32	4.7232e+2
4723.3	472.33	4.7233e+2
4723.4	472.34	4.7234e+2
4723.5	472.35	4.7235e+2

4723.6	472.36	4.7236e+2
4723.7	472.37	4.7237e+2
4723.8	472.38	4.7238e+2
4723.9	472.39	4.7239e+2
4724	472.4	4.724e+2
4724.1	472.41	4.7241e+2
4724.2	472.42	4.7242e+2
4724.3	472.43	4.7243e+2
4724.4	472.44	4.7244e+2
4724.5	472.45	4.7245e+2
4724.6	472.46	4.7246e+2
4724.7	472.47	4.7247e+2
4724.8	472.48	4.7248e+2
4724.9	472.49	4.7249e+2
4725	472.5	4.725e+2
4725.1	472.51	4.7251e+2
4725.2	472.52	4.7252e+2
4725.3	472.53	4.7253e+2
4725.4	472.54	4.7254e+2
4725.5	472.55	4.7255e+2
4725.6	472.56	4.7256e+2
4725.7	472.57	4.7257e+2
4725.8	472.58	4.7258e+2
4725.9	472.59	4.7259e+2
4726	472.6	4.726e+2
4726.1	472.61	4.7261e+2
4726.2	472.62	4.7262e+2
4726.3	472.63	4.7263e+2
4726.4	472.64	4.7264e+2
4726.5	472.65	4.7265e+2
4726.6	472.66	4.7266e+2
4726.7	472.67	4.7267e+2
4726.8	472.68	4.7268e+2
4726.9	472.69	4.7269e+2
4727	472.7	4.727e+2
4727.1	472.71	4.7271e+2
4727.2	472.72	4.7272e+2
4727.3	472.73	4.7273e+2

4727.4	472.74	4.7274e+2
4727.5	472.75	4.7275e+2
4727.6	472.76	4.7276e+2
4727.7	472.77	4.7277e+2
4727.8	472.78	4.7278e+2
4727.9	472.79	4.7279e+2
4728	472.8	4.728e+2
4728.1	472.81	4.7281e+2
4728.2	472.82	4.7282e+2
4728.3	472.83	4.7283e+2
4728.4	472.84	4.7284e+2
4728.5	472.85	4.7285e+2
4728.6	472.86	4.7286e+2
4728.7	472.87	4.7287e+2
4728.8	472.88	4.7288e+2
4728.9	472.89	4.7289e+2
4729	472.9	4.729e+2
4729.1	472.91	4.7291e+2
4729.2	472.92	4.7292e+2
4729.3	472.93	4.7293e+2
4729.4	472.94	4.7294e+2
4729.5	472.95	4.7295e+2
4729.6	472.96	4.7296e+2
4729.7	472.97	4.7297e+2
4729.8	472.98	4.7298e+2
4729.9	472.99	4.7299e+2
4730	473	4.73e+2
4730.1	473.01	4.7301e+2
4730.2	473.02	4.7302e+2
4730.3	473.03	4.7303e+2
4730.4	473.04	4.7304e+2
4730.5	473.05	4.7305e+2
4730.6	473.06	4.7306e+2
4730.7	473.07	4.7307e+2
4730.8	473.08	4.7308e+2
4730.9	473.09	4.7309e+2
4731	473.1	4.731e+2
4731.1	473.11	4.7311e+2

4731.2	473.12	4.7312e+2
4731.3	473.13	4.7313e+2
4731.4	473.14	4.7314e+2
4731.5	473.15	4.7315e+2
4731.6	473.16	4.7316e+2
4731.7	473.17	4.7317e+2
4731.8	473.18	4.7318e+2
4731.9	473.19	4.7319e+2
4732	473.2	4.732e+2
4732.1	473.21	4.7321e+2
4732.2	473.22	4.7322e+2
4732.3	473.23	4.7323e+2
4732.4	473.24	4.7324e+2
4732.5	473.25	4.7325e+2
4732.6	473.26	4.7326e+2
4732.7	473.27	4.7327e+2
4732.8	473.28	4.7328e+2
4732.9	473.29	4.7329e+2
4733	473.3	4.733e+2
4733.1	473.31	4.7331e+2
4733.2	473.32	4.7332e+2
4733.3	473.33	4.7333e+2
4733.4	473.34	4.7334e+2
4733.5	473.35	4.7335e+2
4733.6	473.36	4.7336e+2
4733.7	473.37	4.7337e+2
4733.8	473.38	4.7338e+2
4733.9	473.39	4.7339e+2
4734	473.4	4.734e+2
4734.1	473.41	4.7341e+2
4734.2	473.42	4.7342e+2
4734.3	473.43	4.7343e+2
4734.4	473.44	4.7344e+2
4734.5	473.45	4.7345e+2
4734.6	473.46	4.7346e+2
4734.7	473.47	4.7347e+2
4734.8	473.48	4.7348e+2
4734.9	473.49	4.7349e+2

4735	473.5	4.735e+2
4735.1	473.51	4.7351e+2
4735.2	473.52	4.7352e+2
4735.3	473.53	4.7353e+2
4735.4	473.54	4.7354e+2
4735.5	473.55	4.7355e+2
4735.6	473.56	4.7356e+2
4735.7	473.57	4.7357e+2
4735.8	473.58	4.7358e+2
4735.9	473.59	4.7359e+2
4736	473.6	4.736e+2
4736.1	473.61	4.7361e+2
4736.2	473.62	4.7362e+2
4736.3	473.63	4.7363e+2
4736.4	473.64	4.7364e+2
4736.5	473.65	4.7365e+2
4736.6	473.66	4.7366e+2
4736.7	473.67	4.7367e+2
4736.8	473.68	4.7368e+2
4736.9	473.69	4.7369e+2
4737	473.7	4.737e+2
4737.1	473.71	4.7371e+2
4737.2	473.72	4.7372e+2
4737.3	473.73	4.7373e+2
4737.4	473.74	4.7374e+2
4737.5	473.75	4.7375e+2
4737.6	473.76	4.7376e+2
4737.7	473.77	4.7377e+2
4737.8	473.78	4.7378e+2
4737.9	473.79	4.7379e+2
4738	473.8	4.738e+2
4738.1	473.81	4.7381e+2
4738.2	473.82	4.7382e+2
4738.3	473.83	4.7383e+2
4738.4	473.84	4.7384e+2
4738.5	473.85	4.7385e+2
4738.6	473.86	4.7386e+2
4738.7	473.87	4.7387e+2

4738.8	473.88	4.7388e+2
4738.9	473.89	4.7389e+2
4739	473.9	4.739e+2
4739.1	473.91	4.7391e+2
4739.2	473.92	4.7392e+2
4739.3	473.93	4.7393e+2
4739.4	473.94	4.7394e+2
4739.5	473.95	4.7395e+2
4739.6	473.96	4.7396e+2
4739.7	473.97	4.7397e+2
4739.8	473.98	4.7398e+2
4739.9	473.99	4.7399e+2
4740	474	4.74e+2
4740.1	474.01	4.7401e+2
4740.2	474.02	4.7402e+2
4740.3	474.03	4.7403e+2
4740.4	474.04	4.7404e+2
4740.5	474.05	4.7405e+2
4740.6	474.06	4.7406e+2
4740.7	474.07	4.7407e+2
4740.8	474.08	4.7408e+2
4740.9	474.09	4.7409e+2
4741	474.1	4.741e+2
4741.1	474.11	4.7411e+2
4741.2	474.12	4.7412e+2
4741.3	474.13	4.7413e+2
4741.4	474.14	4.7414e+2
4741.5	474.15	4.7415e+2
4741.6	474.16	4.7416e+2
4741.7	474.17	4.7417e+2
4741.8	474.18	4.7418e+2
4741.9	474.19	4.7419e+2
4742	474.2	4.742e+2
4742.1	474.21	4.7421e+2
4742.2	474.22	4.7422e+2
4742.3	474.23	4.7423e+2
4742.4	474.24	4.7424e+2
4742.5	474.25	4.7425e+2

4742.6	474.26	4.7426e+2
4742.7	474.27	4.7427e+2
4742.8	474.28	4.7428e+2
4742.9	474.29	4.7429e+2
4743	474.3	4.743e+2
4743.1	474.31	4.7431e+2
4743.2	474.32	4.7432e+2
4743.3	474.33	4.7433e+2
4743.4	474.34	4.7434e+2
4743.5	474.35	4.7435e+2
4743.6	474.36	4.7436e+2
4743.7	474.37	4.7437e+2
4743.8	474.38	4.7438e+2
4743.9	474.39	4.7439e+2
4744	474.4	4.744e+2
4744.1	474.41	4.7441e+2
4744.2	474.42	4.7442e+2
4744.3	474.43	4.7443e+2
4744.4	474.44	4.7444e+2
4744.5	474.45	4.7445e+2
4744.6	474.46	4.7446e+2
4744.7	474.47	4.7447e+2
4744.8	474.48	4.7448e+2
4744.9	474.49	4.7449e+2
4745	474.5	4.745e+2
4745.1	474.51	4.7451e+2
4745.2	474.52	4.7452e+2
4745.3	474.53	4.7453e+2
4745.4	474.54	4.7454e+2
4745.5	474.55	4.7455e+2
4745.6	474.56	4.7456e+2
4745.7	474.57	4.7457e+2
4745.8	474.58	4.7458e+2
4745.9	474.59	4.7459e+2
4746	474.6	4.746e+2
4746.1	474.61	4.7461e+2
4746.2	474.62	4.7462e+2
4746.3	474.63	4.7463e+2

4746.4	474.64	4.7464e+2
4746.5	474.65	4.7465e+2
4746.6	474.66	4.7466e+2
4746.7	474.67	4.7467e+2
4746.8	474.68	4.7468e+2
4746.9	474.69	4.7469e+2
4747	474.7	4.747e+2
4747.1	474.71	4.7471e+2
4747.2	474.72	4.7472e+2
4747.3	474.73	4.7473e+2
4747.4	474.74	4.7474e+2
4747.5	474.75	4.7475e+2
4747.6	474.76	4.7476e+2
4747.7	474.77	4.7477e+2
4747.8	474.78	4.7478e+2
4747.9	474.79	4.7479e+2
4748	474.8	4.748e+2
4748.1	474.81	4.7481e+2
4748.2	474.82	4.7482e+2
4748.3	474.83	4.7483e+2
4748.4	474.84	4.7484e+2
4748.5	474.85	4.7485e+2
4748.6	474.86	4.7486e+2
4748.7	474.87	4.7487e+2
4748.8	474.88	4.7488e+2
4748.9	474.89	4.7489e+2
4749	474.9	4.749e+2
4749.1	474.91	4.7491e+2
4749.2	474.92	4.7492e+2
4749.3	474.93	4.7493e+2
4749.4	474.94	4.7494e+2
4749.5	474.95	4.7495e+2
4749.6	474.96	4.7496e+2
4749.7	474.97	4.7497e+2
4749.8	474.98	4.7498e+2
4749.9	474.99	4.7499e+2
4750	475	4.75e+2
4750.1	475.01	4.7501e+2

4750.2	475.02	4.7502e+2
4750.3	475.03	4.7503e+2
4750.4	475.04	4.7504e+2
4750.5	475.05	4.7505e+2
4750.6	475.06	4.7506e+2
4750.7	475.07	4.7507e+2
4750.8	475.08	4.7508e+2
4750.9	475.09	4.7509e+2
4751	475.1	4.751e+2
4751.1	475.11	4.7511e+2
4751.2	475.12	4.7512e+2
4751.3	475.13	4.7513e+2
4751.4	475.14	4.7514e+2
4751.5	475.15	4.7515e+2
4751.6	475.16	4.7516e+2
4751.7	475.17	4.7517e+2
4751.8	475.18	4.7518e+2
4751.9	475.19	4.7519e+2
4752	475.2	4.752e+2
4752.1	475.21	4.7521e+2
4752.2	475.22	4.7522e+2
4752.3	475.23	4.7523e+2
4752.4	475.24	4.7524e+2
4752.5	475.25	4.7525e+2
4752.6	475.26	4.7526e+2
4752.7	475.27	4.7527e+2
4752.8	475.28	4.7528e+2
4752.9	475.29	4.7529e+2
4753	475.3	4.753e+2
4753.1	475.31	4.7531e+2
4753.2	475.32	4.7532e+2
4753.3	475.33	4.7533e+2
4753.4	475.34	4.7534e+2
4753.5	475.35	4.7535e+2
4753.6	475.36	4.7536e+2
4753.7	475.37	4.7537e+2
4753.8	475.38	4.7538e+2
4753.9	475.39	4.7539e+2

4754	475.4	4.754e+2
4754.1	475.41	4.7541e+2
4754.2	475.42	4.7542e+2
4754.3	475.43	4.7543e+2
4754.4	475.44	4.7544e+2
4754.5	475.45	4.7545e+2
4754.6	475.46	4.7546e+2
4754.7	475.47	4.7547e+2
4754.8	475.48	4.7548e+2
4754.9	475.49	4.7549e+2
4755	475.5	4.755e+2
4755.1	475.51	4.7551e+2
4755.2	475.52	4.7552e+2
4755.3	475.53	4.7553e+2
4755.4	475.54	4.7554e+2
4755.5	475.55	4.7555e+2
4755.6	475.56	4.7556e+2
4755.7	475.57	4.7557e+2
4755.8	475.58	4.7558e+2
4755.9	475.59	4.7559e+2
4756	475.6	4.756e+2
4756.1	475.61	4.7561e+2
4756.2	475.62	4.7562e+2
4756.3	475.63	4.7563e+2
4756.4	475.64	4.7564e+2
4756.5	475.65	4.7565e+2
4756.6	475.66	4.7566e+2
4756.7	475.67	4.7567e+2
4756.8	475.68	4.7568e+2
4756.9	475.69	4.7569e+2
4757	475.7	4.757e+2
4757.1	475.71	4.7571e+2
4757.2	475.72	4.7572e+2
4757.3	475.73	4.7573e+2
4757.4	475.74	4.7574e+2
4757.5	475.75	4.7575e+2
4757.6	475.76	4.7576e+2
4757.7	475.77	4.7577e+2

4757.8	475.78	4.7578e+2
4757.9	475.79	4.7579e+2
4758	475.8	4.758e+2
4758.1	475.81	4.7581e+2
4758.2	475.82	4.7582e+2
4758.3	475.83	4.7583e+2
4758.4	475.84	4.7584e+2
4758.5	475.85	4.7585e+2
4758.6	475.86	4.7586e+2
4758.7	475.87	4.7587e+2
4758.8	475.88	4.7588e+2
4758.9	475.89	4.7589e+2
4759	475.9	4.759e+2
4759.1	475.91	4.7591e+2
4759.2	475.92	4.7592e+2
4759.3	475.93	4.7593e+2
4759.4	475.94	4.7594e+2
4759.5	475.95	4.7595e+2
4759.6	475.96	4.7596e+2
4759.7	475.97	4.7597e+2
4759.8	475.98	4.7598e+2
4759.9	475.99	4.7599e+2
4760	476	4.76e+2
4760.1	476.01	4.7601e+2
4760.2	476.02	4.7602e+2
4760.3	476.03	4.7603e+2
4760.4	476.04	4.7604e+2
4760.5	476.05	4.7605e+2
4760.6	476.06	4.7606e+2
4760.7	476.07	4.7607e+2
4760.8	476.08	4.7608e+2
4760.9	476.09	4.7609e+2
4761	476.1	4.761e+2
4761.1	476.11	4.7611e+2
4761.2	476.12	4.7612e+2
4761.3	476.13	4.7613e+2
4761.4	476.14	4.7614e+2
4761.5	476.15	4.7615e+2

4761.6	476.16	4.7616e+2
4761.7	476.17	4.7617e+2
4761.8	476.18	4.7618e+2
4761.9	476.19	4.7619e+2
4762	476.2	4.762e+2
4762.1	476.21	4.7621e+2
4762.2	476.22	4.7622e+2
4762.3	476.23	4.7623e+2
4762.4	476.24	4.7624e+2
4762.5	476.25	4.7625e+2
4762.6	476.26	4.7626e+2
4762.7	476.27	4.7627e+2
4762.8	476.28	4.7628e+2
4762.9	476.29	4.7629e+2
4763	476.3	4.763e+2
4763.1	476.31	4.7631e+2
4763.2	476.32	4.7632e+2
4763.3	476.33	4.7633e+2
4763.4	476.34	4.7634e+2
4763.5	476.35	4.7635e+2
4763.6	476.36	4.7636e+2
4763.7	476.37	4.7637e+2
4763.8	476.38	4.7638e+2
4763.9	476.39	4.7639e+2
4764	476.4	4.764e+2
4764.1	476.41	4.7641e+2
4764.2	476.42	4.7642e+2
4764.3	476.43	4.7643e+2
4764.4	476.44	4.7644e+2
4764.5	476.45	4.7645e+2
4764.6	476.46	4.7646e+2
4764.7	476.47	4.7647e+2
4764.8	476.48	4.7648e+2
4764.9	476.49	4.7649e+2
4765	476.5	4.765e+2
4765.1	476.51	4.7651e+2
4765.2	476.52	4.7652e+2
4765.3	476.53	4.7653e+2

4765.4	476.54	4.7654e+2
4765.5	476.55	4.7655e+2
4765.6	476.56	4.7656e+2
4765.7	476.57	4.7657e+2
4765.8	476.58	4.7658e+2
4765.9	476.59	4.7659e+2
4766	476.6	4.766e+2
4766.1	476.61	4.7661e+2
4766.2	476.62	4.7662e+2
4766.3	476.63	4.7663e+2
4766.4	476.64	4.7664e+2
4766.5	476.65	4.7665e+2
4766.6	476.66	4.7666e+2
4766.7	476.67	4.7667e+2
4766.8	476.68	4.7668e+2
4766.9	476.69	4.7669e+2
4767	476.7	4.767e+2
4767.1	476.71	4.7671e+2
4767.2	476.72	4.7672e+2
4767.3	476.73	4.7673e+2
4767.4	476.74	4.7674e+2
4767.5	476.75	4.7675e+2
4767.6	476.76	4.7676e+2
4767.7	476.77	4.7677e+2
4767.8	476.78	4.7678e+2
4767.9	476.79	4.7679e+2
4768	476.8	4.768e+2
4768.1	476.81	4.7681e+2
4768.2	476.82	4.7682e+2
4768.3	476.83	4.7683e+2
4768.4	476.84	4.7684e+2
4768.5	476.85	4.7685e+2
4768.6	476.86	4.7686e+2
4768.7	476.87	4.7687e+2
4768.8	476.88	4.7688e+2
4768.9	476.89	4.7689e+2
4769	476.9	4.769e+2
4769.1	476.91	4.7691e+2

4769.2	476.92	4.7692e+2
4769.3	476.93	4.7693e+2
4769.4	476.94	4.7694e+2
4769.5	476.95	4.7695e+2
4769.6	476.96	4.7696e+2
4769.7	476.97	4.7697e+2
4769.8	476.98	4.7698e+2
4769.9	476.99	4.7699e+2
4770	477	4.77e+2
4770.1	477.01	4.7701e+2
4770.2	477.02	4.7702e+2
4770.3	477.03	4.7703e+2
4770.4	477.04	4.7704e+2
4770.5	477.05	4.7705e+2
4770.6	477.06	4.7706e+2
4770.7	477.07	4.7707e+2
4770.8	477.08	4.7708e+2
4770.9	477.09	4.7709e+2
4771	477.1	4.771e+2
4771.1	477.11	4.7711e+2
4771.2	477.12	4.7712e+2
4771.3	477.13	4.7713e+2
4771.4	477.14	4.7714e+2
4771.5	477.15	4.7715e+2
4771.6	477.16	4.7716e+2
4771.7	477.17	4.7717e+2
4771.8	477.18	4.7718e+2
4771.9	477.19	4.7719e+2
4772	477.2	4.772e+2
4772.1	477.21	4.7721e+2
4772.2	477.22	4.7722e+2
4772.3	477.23	4.7723e+2
4772.4	477.24	4.7724e+2
4772.5	477.25	4.7725e+2
4772.6	477.26	4.7726e+2
4772.7	477.27	4.7727e+2
4772.8	477.28	4.7728e+2
4772.9	477.29	4.7729e+2

4773	477.3	4.773e+2
4773.1	477.31	4.7731e+2
4773.2	477.32	4.7732e+2
4773.3	477.33	4.7733e+2
4773.4	477.34	4.7734e+2
4773.5	477.35	4.7735e+2
4773.6	477.36	4.7736e+2
4773.7	477.37	4.7737e+2
4773.8	477.38	4.7738e+2
4773.9	477.39	4.7739e+2
4774	477.4	4.774e+2
4774.1	477.41	4.7741e+2
4774.2	477.42	4.7742e+2
4774.3	477.43	4.7743e+2
4774.4	477.44	4.7744e+2
4774.5	477.45	4.7745e+2
4774.6	477.46	4.7746e+2
4774.7	477.47	4.7747e+2
4774.8	477.48	4.7748e+2
4774.9	477.49	4.7749e+2
4775	477.5	4.775e+2
4775.1	477.51	4.7751e+2
4775.2	477.52	4.7752e+2
4775.3	477.53	4.7753e+2
4775.4	477.54	4.7754e+2
4775.5	477.55	4.7755e+2
4775.6	477.56	4.7756e+2
4775.7	477.57	4.7757e+2
4775.8	477.58	4.7758e+2
4775.9	477.59	4.7759e+2
4776	477.6	4.776e+2
4776.1	477.61	4.7761e+2
4776.2	477.62	4.7762e+2
4776.3	477.63	4.7763e+2
4776.4	477.64	4.7764e+2
4776.5	477.65	4.7765e+2
4776.6	477.66	4.7766e+2
4776.7	477.67	4.7767e+2

4776.8	477.68	4.7768e+2
4776.9	477.69	4.7769e+2
4777	477.7	4.777e+2
4777.1	477.71	4.7771e+2
4777.2	477.72	4.7772e+2
4777.3	477.73	4.7773e+2
4777.4	477.74	4.7774e+2
4777.5	477.75	4.7775e+2
4777.6	477.76	4.7776e+2
4777.7	477.77	4.7777e+2
4777.8	477.78	4.7778e+2
4777.9	477.79	4.7779e+2
4778	477.8	4.778e+2
4778.1	477.81	4.7781e+2
4778.2	477.82	4.7782e+2
4778.3	477.83	4.7783e+2
4778.4	477.84	4.7784e+2
4778.5	477.85	4.7785e+2
4778.6	477.86	4.7786e+2
4778.7	477.87	4.7787e+2
4778.8	477.88	4.7788e+2
4778.9	477.89	4.7789e+2
4779	477.9	4.779e+2
4779.1	477.91	4.7791e+2
4779.2	477.92	4.7792e+2
4779.3	477.93	4.7793e+2
4779.4	477.94	4.7794e+2
4779.5	477.95	4.7795e+2
4779.6	477.96	4.7796e+2
4779.7	477.97	4.7797e+2
4779.8	477.98	4.7798e+2
4779.9	477.99	4.7799e+2
4780	478	4.78e+2
4780.1	478.01	4.7801e+2
4780.2	478.02	4.7802e+2
4780.3	478.03	4.7803e+2
4780.4	478.04	4.7804e+2
4780.5	478.05	4.7805e+2

4780.6	478.06	4.7806e+2
4780.7	478.07	4.7807e+2
4780.8	478.08	4.7808e+2
4780.9	478.09	4.7809e+2
4781	478.1	4.781e+2
4781.1	478.11	4.7811e+2
4781.2	478.12	4.7812e+2
4781.3	478.13	4.7813e+2
4781.4	478.14	4.7814e+2
4781.5	478.15	4.7815e+2
4781.6	478.16	4.7816e+2
4781.7	478.17	4.7817e+2
4781.8	478.18	4.7818e+2
4781.9	478.19	4.7819e+2
4782	478.2	4.782e+2
4782.1	478.21	4.7821e+2
4782.2	478.22	4.7822e+2
4782.3	478.23	4.7823e+2
4782.4	478.24	4.7824e+2
4782.5	478.25	4.7825e+2
4782.6	478.26	4.7826e+2
4782.7	478.27	4.7827e+2
4782.8	478.28	4.7828e+2
4782.9	478.29	4.7829e+2
4783	478.3	4.783e+2
4783.1	478.31	4.7831e+2
4783.2	478.32	4.7832e+2
4783.3	478.33	4.7833e+2
4783.4	478.34	4.7834e+2
4783.5	478.35	4.7835e+2
4783.6	478.36	4.7836e+2
4783.7	478.37	4.7837e+2
4783.8	478.38	4.7838e+2
4783.9	478.39	4.7839e+2
4784	478.4	4.784e+2
4784.1	478.41	4.7841e+2
4784.2	478.42	4.7842e+2
4784.3	478.43	4.7843e+2

4784.4	478.44	4.7844e+2
4784.5	478.45	4.7845e+2
4784.6	478.46	4.7846e+2
4784.7	478.47	4.7847e+2
4784.8	478.48	4.7848e+2
4784.9	478.49	4.7849e+2
4785	478.5	4.785e+2
4785.1	478.51	4.7851e+2
4785.2	478.52	4.7852e+2
4785.3	478.53	4.7853e+2
4785.4	478.54	4.7854e+2
4785.5	478.55	4.7855e+2
4785.6	478.56	4.7856e+2
4785.7	478.57	4.7857e+2
4785.8	478.58	4.7858e+2
4785.9	478.59	4.7859e+2
4786	478.6	4.786e+2
4786.1	478.61	4.7861e+2
4786.2	478.62	4.7862e+2
4786.3	478.63	4.7863e+2
4786.4	478.64	4.7864e+2
4786.5	478.65	4.7865e+2
4786.6	478.66	4.7866e+2
4786.7	478.67	4.7867e+2
4786.8	478.68	4.7868e+2
4786.9	478.69	4.7869e+2
4787	478.7	4.787e+2
4787.1	478.71	4.7871e+2
4787.2	478.72	4.7872e+2
4787.3	478.73	4.7873e+2
4787.4	478.74	4.7874e+2
4787.5	478.75	4.7875e+2
4787.6	478.76	4.7876e+2
4787.7	478.77	4.7877e+2
4787.8	478.78	4.7878e+2
4787.9	478.79	4.7879e+2
4788	478.8	4.788e+2
4788.1	478.81	4.7881e+2

4788.2	478.82	4.7882e+2
4788.3	478.83	4.7883e+2
4788.4	478.84	4.7884e+2
4788.5	478.85	4.7885e+2
4788.6	478.86	4.7886e+2
4788.7	478.87	4.7887e+2
4788.8	478.88	4.7888e+2
4788.9	478.89	4.7889e+2
4789	478.9	4.789e+2
4789.1	478.91	4.7891e+2
4789.2	478.92	4.7892e+2
4789.3	478.93	4.7893e+2
4789.4	478.94	4.7894e+2
4789.5	478.95	4.7895e+2
4789.6	478.96	4.7896e+2
4789.7	478.97	4.7897e+2
4789.8	478.98	4.7898e+2
4789.9	478.99	4.7899e+2
4790	479	4.79e+2
4790.1	479.01	4.7901e+2
4790.2	479.02	4.7902e+2
4790.3	479.03	4.7903e+2
4790.4	479.04	4.7904e+2
4790.5	479.05	4.7905e+2
4790.6	479.06	4.7906e+2
4790.7	479.07	4.7907e+2
4790.8	479.08	4.7908e+2
4790.9	479.09	4.7909e+2
4791	479.1	4.791e+2
4791.1	479.11	4.7911e+2
4791.2	479.12	4.7912e+2
4791.3	479.13	4.7913e+2
4791.4	479.14	4.7914e+2
4791.5	479.15	4.7915e+2
4791.6	479.16	4.7916e+2
4791.7	479.17	4.7917e+2
4791.8	479.18	4.7918e+2
4791.9	479.19	4.7919e+2

4792	479.2	4.792e+2
4792.1	479.21	4.7921e+2
4792.2	479.22	4.7922e+2
4792.3	479.23	4.7923e+2
4792.4	479.24	4.7924e+2
4792.5	479.25	4.7925e+2
4792.6	479.26	4.7926e+2
4792.7	479.27	4.7927e+2
4792.8	479.28	4.7928e+2
4792.9	479.29	4.7929e+2
4793	479.3	4.793e+2
4793.1	479.31	4.7931e+2
4793.2	479.32	4.7932e+2
4793.3	479.33	4.7933e+2
4793.4	479.34	4.7934e+2
4793.5	479.35	4.7935e+2
4793.6	479.36	4.7936e+2
4793.7	479.37	4.7937e+2
4793.8	479.38	4.7938e+2
4793.9	479.39	4.7939e+2
4794	479.4	4.794e+2
4794.1	479.41	4.7941e+2
4794.2	479.42	4.7942e+2
4794.3	479.43	4.7943e+2
4794.4	479.44	4.7944e+2
4794.5	479.45	4.7945e+2
4794.6	479.46	4.7946e+2
4794.7	479.47	4.7947e+2
4794.8	479.48	4.7948e+2
4794.9	479.49	4.7949e+2
4795	479.5	4.795e+2
4795.1	479.51	4.7951e+2
4795.2	479.52	4.7952e+2
4795.3	479.53	4.7953e+2
4795.4	479.54	4.7954e+2
4795.5	479.55	4.7955e+2
4795.6	479.56	4.7956e+2
4795.7	479.57	4.7957e+2

4795.8	479.58	4.7958e+2
4795.9	479.59	4.7959e+2
4796	479.6	4.796e+2
4796.1	479.61	4.7961e+2
4796.2	479.62	4.7962e+2
4796.3	479.63	4.7963e+2
4796.4	479.64	4.7964e+2
4796.5	479.65	4.7965e+2
4796.6	479.66	4.7966e+2
4796.7	479.67	4.7967e+2
4796.8	479.68	4.7968e+2
4796.9	479.69	4.7969e+2
4797	479.7	4.797e+2
4797.1	479.71	4.7971e+2
4797.2	479.72	4.7972e+2
4797.3	479.73	4.7973e+2
4797.4	479.74	4.7974e+2
4797.5	479.75	4.7975e+2
4797.6	479.76	4.7976e+2
4797.7	479.77	4.7977e+2
4797.8	479.78	4.7978e+2
4797.9	479.79	4.7979e+2
4798	479.8	4.798e+2
4798.1	479.81	4.7981e+2
4798.2	479.82	4.7982e+2
4798.3	479.83	4.7983e+2
4798.4	479.84	4.7984e+2
4798.5	479.85	4.7985e+2
4798.6	479.86	4.7986e+2
4798.7	479.87	4.7987e+2
4798.8	479.88	4.7988e+2
4798.9	479.89	4.7989e+2
4799	479.9	4.799e+2
4799.1	479.91	4.7991e+2
4799.2	479.92	4.7992e+2
4799.3	479.93	4.7993e+2
4799.4	479.94	4.7994e+2
4799.5	479.95	4.7995e+2

4799.6	479.96	4.7996e+2
4799.7	479.97	4.7997e+2
4799.8	479.98	4.7998e+2
4799.9	479.99	4.7999e+2
4800	480	4.8e+2
4800.1	480.01	4.8001e+2
4800.2	480.02	4.8002e+2
4800.3	480.03	4.8003e+2
4800.4	480.04	4.8004e+2
4800.5	480.05	4.8005e+2
4800.6	480.06	4.8006e+2
4800.7	480.07	4.8007e+2
4800.8	480.08	4.8008e+2
4800.9	480.09	4.8009e+2
4801	480.1	4.801e+2
4801.1	480.11	4.8011e+2
4801.2	480.12	4.8012e+2
4801.3	480.13	4.8013e+2
4801.4	480.14	4.8014e+2
4801.5	480.15	4.8015e+2
4801.6	480.16	4.8016e+2
4801.7	480.17	4.8017e+2
4801.8	480.18	4.8018e+2
4801.9	480.19	4.8019e+2
4802	480.2	4.802e+2
4802.1	480.21	4.8021e+2
4802.2	480.22	4.8022e+2
4802.3	480.23	4.8023e+2
4802.4	480.24	4.8024e+2
4802.5	480.25	4.8025e+2
4802.6	480.26	4.8026e+2
4802.7	480.27	4.8027e+2
4802.8	480.28	4.8028e+2
4802.9	480.29	4.8029e+2
4803	480.3	4.803e+2
4803.1	480.31	4.8031e+2
4803.2	480.32	4.8032e+2
4803.3	480.33	4.8033e+2

4803.4	480.34	4.8034e+2
4803.5	480.35	4.8035e+2
4803.6	480.36	4.8036e+2
4803.7	480.37	4.8037e+2
4803.8	480.38	4.8038e+2
4803.9	480.39	4.8039e+2
4804	480.4	4.804e+2
4804.1	480.41	4.8041e+2
4804.2	480.42	4.8042e+2
4804.3	480.43	4.8043e+2
4804.4	480.44	4.8044e+2
4804.5	480.45	4.8045e+2
4804.6	480.46	4.8046e+2
4804.7	480.47	4.8047e+2
4804.8	480.48	4.8048e+2
4804.9	480.49	4.8049e+2
4805	480.5	4.805e+2
4805.1	480.51	4.8051e+2
4805.2	480.52	4.8052e+2
4805.3	480.53	4.8053e+2
4805.4	480.54	4.8054e+2
4805.5	480.55	4.8055e+2
4805.6	480.56	4.8056e+2
4805.7	480.57	4.8057e+2
4805.8	480.58	4.8058e+2
4805.9	480.59	4.8059e+2
4806	480.6	4.806e+2
4806.1	480.61	4.8061e+2
4806.2	480.62	4.8062e+2
4806.3	480.63	4.8063e+2
4806.4	480.64	4.8064e+2
4806.5	480.65	4.8065e+2
4806.6	480.66	4.8066e+2
4806.7	480.67	4.8067e+2
4806.8	480.68	4.8068e+2
4806.9	480.69	4.8069e+2
4807	480.7	4.807e+2
4807.1	480.71	4.8071e+2

4807.2	480.72	4.8072e+2
4807.3	480.73	4.8073e+2
4807.4	480.74	4.8074e+2
4807.5	480.75	4.8075e+2
4807.6	480.76	4.8076e+2
4807.7	480.77	4.8077e+2
4807.8	480.78	4.8078e+2
4807.9	480.79	4.8079e+2
4808	480.8	4.808e+2
4808.1	480.81	4.8081e+2
4808.2	480.82	4.8082e+2
4808.3	480.83	4.8083e+2
4808.4	480.84	4.8084e+2
4808.5	480.85	4.8085e+2
4808.6	480.86	4.8086e+2
4808.7	480.87	4.8087e+2
4808.8	480.88	4.8088e+2
4808.9	480.89	4.8089e+2
4809	480.9	4.809e+2
4809.1	480.91	4.8091e+2
4809.2	480.92	4.8092e+2
4809.3	480.93	4.8093e+2
4809.4	480.94	4.8094e+2
4809.5	480.95	4.8095e+2
4809.6	480.96	4.8096e+2
4809.7	480.97	4.8097e+2
4809.8	480.98	4.8098e+2
4809.9	480.99	4.8099e+2
4810	481	4.81e+2
4810.1	481.01	4.8101e+2
4810.2	481.02	4.8102e+2
4810.3	481.03	4.8103e+2
4810.4	481.04	4.8104e+2
4810.5	481.05	4.8105e+2
4810.6	481.06	4.8106e+2
4810.7	481.07	4.8107e+2
4810.8	481.08	4.8108e+2
4810.9	481.09	4.8109e+2

4811	481.1	4.811e+2
4811.1	481.11	4.8111e+2
4811.2	481.12	4.8112e+2
4811.3	481.13	4.8113e+2
4811.4	481.14	4.8114e+2
4811.5	481.15	4.8115e+2
4811.6	481.16	4.8116e+2
4811.7	481.17	4.8117e+2
4811.8	481.18	4.8118e+2
4811.9	481.19	4.8119e+2
4812	481.2	4.812e+2
4812.1	481.21	4.8121e+2
4812.2	481.22	4.8122e+2
4812.3	481.23	4.8123e+2
4812.4	481.24	4.8124e+2
4812.5	481.25	4.8125e+2
4812.6	481.26	4.8126e+2
4812.7	481.27	4.8127e+2
4812.8	481.28	4.8128e+2
4812.9	481.29	4.8129e+2
4813	481.3	4.813e+2
4813.1	481.31	4.8131e+2
4813.2	481.32	4.8132e+2
4813.3	481.33	4.8133e+2
4813.4	481.34	4.8134e+2
4813.5	481.35	4.8135e+2
4813.6	481.36	4.8136e+2
4813.7	481.37	4.8137e+2
4813.8	481.38	4.8138e+2
4813.9	481.39	4.8139e+2
4814	481.4	4.814e+2
4814.1	481.41	4.8141e+2
4814.2	481.42	4.8142e+2
4814.3	481.43	4.8143e+2
4814.4	481.44	4.8144e+2
4814.5	481.45	4.8145e+2
4814.6	481.46	4.8146e+2
4814.7	481.47	4.8147e+2

4814.8	481.48	4.8148e+2
4814.9	481.49	4.8149e+2
4815	481.5	4.815e+2
4815.1	481.51	4.8151e+2
4815.2	481.52	4.8152e+2
4815.3	481.53	4.8153e+2
4815.4	481.54	4.8154e+2
4815.5	481.55	4.8155e+2
4815.6	481.56	4.8156e+2
4815.7	481.57	4.8157e+2
4815.8	481.58	4.8158e+2
4815.9	481.59	4.8159e+2
4816	481.6	4.816e+2
4816.1	481.61	4.8161e+2
4816.2	481.62	4.8162e+2
4816.3	481.63	4.8163e+2
4816.4	481.64	4.8164e+2
4816.5	481.65	4.8165e+2
4816.6	481.66	4.8166e+2
4816.7	481.67	4.8167e+2
4816.8	481.68	4.8168e+2
4816.9	481.69	4.8169e+2
4817	481.7	4.817e+2
4817.1	481.71	4.8171e+2
4817.2	481.72	4.8172e+2
4817.3	481.73	4.8173e+2
4817.4	481.74	4.8174e+2
4817.5	481.75	4.8175e+2
4817.6	481.76	4.8176e+2
4817.7	481.77	4.8177e+2
4817.8	481.78	4.8178e+2
4817.9	481.79	4.8179e+2
4818	481.8	4.818e+2
4818.1	481.81	4.8181e+2
4818.2	481.82	4.8182e+2
4818.3	481.83	4.8183e+2
4818.4	481.84	4.8184e+2
4818.5	481.85	4.8185e+2

4818.6	481.86	4.8186e+2
4818.7	481.87	4.8187e+2
4818.8	481.88	4.8188e+2
4818.9	481.89	4.8189e+2
4819	481.9	4.819e+2
4819.1	481.91	4.8191e+2
4819.2	481.92	4.8192e+2
4819.3	481.93	4.8193e+2
4819.4	481.94	4.8194e+2
4819.5	481.95	4.8195e+2
4819.6	481.96	4.8196e+2
4819.7	481.97	4.8197e+2
4819.8	481.98	4.8198e+2
4819.9	481.99	4.8199e+2
4820	482	4.82e+2
4820.1	482.01	4.8201e+2
4820.2	482.02	4.8202e+2
4820.3	482.03	4.8203e+2
4820.4	482.04	4.8204e+2
4820.5	482.05	4.8205e+2
4820.6	482.06	4.8206e+2
4820.7	482.07	4.8207e+2
4820.8	482.08	4.8208e+2
4820.9	482.09	4.8209e+2
4821	482.1	4.821e+2
4821.1	482.11	4.8211e+2
4821.2	482.12	4.8212e+2
4821.3	482.13	4.8213e+2
4821.4	482.14	4.8214e+2
4821.5	482.15	4.8215e+2
4821.6	482.16	4.8216e+2
4821.7	482.17	4.8217e+2
4821.8	482.18	4.8218e+2
4821.9	482.19	4.8219e+2
4822	482.2	4.822e+2
4822.1	482.21	4.8221e+2
4822.2	482.22	4.8222e+2
4822.3	482.23	4.8223e+2

4822.4	482.24	4.8224e+2
4822.5	482.25	4.8225e+2
4822.6	482.26	4.8226e+2
4822.7	482.27	4.8227e+2
4822.8	482.28	4.8228e+2
4822.9	482.29	4.8229e+2
4823	482.3	4.823e+2
4823.1	482.31	4.8231e+2
4823.2	482.32	4.8232e+2
4823.3	482.33	4.8233e+2
4823.4	482.34	4.8234e+2
4823.5	482.35	4.8235e+2
4823.6	482.36	4.8236e+2
4823.7	482.37	4.8237e+2
4823.8	482.38	4.8238e+2
4823.9	482.39	4.8239e+2
4824	482.4	4.824e+2
4824.1	482.41	4.8241e+2
4824.2	482.42	4.8242e+2
4824.3	482.43	4.8243e+2
4824.4	482.44	4.8244e+2
4824.5	482.45	4.8245e+2
4824.6	482.46	4.8246e+2
4824.7	482.47	4.8247e+2
4824.8	482.48	4.8248e+2
4824.9	482.49	4.8249e+2
4825	482.5	4.825e+2
4825.1	482.51	4.8251e+2
4825.2	482.52	4.8252e+2
4825.3	482.53	4.8253e+2
4825.4	482.54	4.8254e+2
4825.5	482.55	4.8255e+2
4825.6	482.56	4.8256e+2
4825.7	482.57	4.8257e+2
4825.8	482.58	4.8258e+2
4825.9	482.59	4.8259e+2
4826	482.6	4.826e+2
4826.1	482.61	4.8261e+2

4826.2	482.62	4.8262e+2
4826.3	482.63	4.8263e+2
4826.4	482.64	4.8264e+2
4826.5	482.65	4.8265e+2
4826.6	482.66	4.8266e+2
4826.7	482.67	4.8267e+2
4826.8	482.68	4.8268e+2
4826.9	482.69	4.8269e+2
4827	482.7	4.827e+2
4827.1	482.71	4.8271e+2
4827.2	482.72	4.8272e+2
4827.3	482.73	4.8273e+2
4827.4	482.74	4.8274e+2
4827.5	482.75	4.8275e+2
4827.6	482.76	4.8276e+2
4827.7	482.77	4.8277e+2
4827.8	482.78	4.8278e+2
4827.9	482.79	4.8279e+2
4828	482.8	4.828e+2
4828.1	482.81	4.8281e+2
4828.2	482.82	4.8282e+2
4828.3	482.83	4.8283e+2
4828.4	482.84	4.8284e+2
4828.5	482.85	4.8285e+2
4828.6	482.86	4.8286e+2
4828.7	482.87	4.8287e+2
4828.8	482.88	4.8288e+2
4828.9	482.89	4.8289e+2
4829	482.9	4.829e+2
4829.1	482.91	4.8291e+2
4829.2	482.92	4.8292e+2
4829.3	482.93	4.8293e+2
4829.4	482.94	4.8294e+2
4829.5	482.95	4.8295e+2
4829.6	482.96	4.8296e+2
4829.7	482.97	4.8297e+2
4829.8	482.98	4.8298e+2
4829.9	482.99	4.8299e+2

4830	483	4.83e+2
4830.1	483.01	4.8301e+2
4830.2	483.02	4.8302e+2
4830.3	483.03	4.8303e+2
4830.4	483.04	4.8304e+2
4830.5	483.05	4.8305e+2
4830.6	483.06	4.8306e+2
4830.7	483.07	4.8307e+2
4830.8	483.08	4.8308e+2
4830.9	483.09	4.8309e+2
4831	483.1	4.831e+2
4831.1	483.11	4.8311e+2
4831.2	483.12	4.8312e+2
4831.3	483.13	4.8313e+2
4831.4	483.14	4.8314e+2
4831.5	483.15	4.8315e+2
4831.6	483.16	4.8316e+2
4831.7	483.17	4.8317e+2
4831.8	483.18	4.8318e+2
4831.9	483.19	4.8319e+2
4832	483.2	4.832e+2
4832.1	483.21	4.8321e+2
4832.2	483.22	4.8322e+2
4832.3	483.23	4.8323e+2
4832.4	483.24	4.8324e+2
4832.5	483.25	4.8325e+2
4832.6	483.26	4.8326e+2
4832.7	483.27	4.8327e+2
4832.8	483.28	4.8328e+2
4832.9	483.29	4.8329e+2
4833	483.3	4.833e+2
4833.1	483.31	4.8331e+2
4833.2	483.32	4.8332e+2
4833.3	483.33	4.8333e+2
4833.4	483.34	4.8334e+2
4833.5	483.35	4.8335e+2
4833.6	483.36	4.8336e+2
4833.7	483.37	4.8337e+2

4833.8	483.38	4.8338e+2
4833.9	483.39	4.8339e+2
4834	483.4	4.834e+2
4834.1	483.41	4.8341e+2
4834.2	483.42	4.8342e+2
4834.3	483.43	4.8343e+2
4834.4	483.44	4.8344e+2
4834.5	483.45	4.8345e+2
4834.6	483.46	4.8346e+2
4834.7	483.47	4.8347e+2
4834.8	483.48	4.8348e+2
4834.9	483.49	4.8349e+2
4835	483.5	4.835e+2
4835.1	483.51	4.8351e+2
4835.2	483.52	4.8352e+2
4835.3	483.53	4.8353e+2
4835.4	483.54	4.8354e+2
4835.5	483.55	4.8355e+2
4835.6	483.56	4.8356e+2
4835.7	483.57	4.8357e+2
4835.8	483.58	4.8358e+2
4835.9	483.59	4.8359e+2
4836	483.6	4.836e+2
4836.1	483.61	4.8361e+2
4836.2	483.62	4.8362e+2
4836.3	483.63	4.8363e+2
4836.4	483.64	4.8364e+2
4836.5	483.65	4.8365e+2
4836.6	483.66	4.8366e+2
4836.7	483.67	4.8367e+2
4836.8	483.68	4.8368e+2
4836.9	483.69	4.8369e+2
4837	483.7	4.837e+2
4837.1	483.71	4.8371e+2
4837.2	483.72	4.8372e+2
4837.3	483.73	4.8373e+2
4837.4	483.74	4.8374e+2
4837.5	483.75	4.8375e+2

4837.6	483.76	4.8376e+2
4837.7	483.77	4.8377e+2
4837.8	483.78	4.8378e+2
4837.9	483.79	4.8379e+2
4838	483.8	4.838e+2
4838.1	483.81	4.8381e+2
4838.2	483.82	4.8382e+2
4838.3	483.83	4.8383e+2
4838.4	483.84	4.8384e+2
4838.5	483.85	4.8385e+2
4838.6	483.86	4.8386e+2
4838.7	483.87	4.8387e+2
4838.8	483.88	4.8388e+2
4838.9	483.89	4.8389e+2
4839	483.9	4.839e+2
4839.1	483.91	4.8391e+2
4839.2	483.92	4.8392e+2
4839.3	483.93	4.8393e+2
4839.4	483.94	4.8394e+2
4839.5	483.95	4.8395e+2
4839.6	483.96	4.8396e+2
4839.7	483.97	4.8397e+2
4839.8	483.98	4.8398e+2
4839.9	483.99	4.8399e+2
4840	484	4.84e+2
4840.1	484.01	4.8401e+2
4840.2	484.02	4.8402e+2
4840.3	484.03	4.8403e+2
4840.4	484.04	4.8404e+2
4840.5	484.05	4.8405e+2
4840.6	484.06	4.8406e+2
4840.7	484.07	4.8407e+2
4840.8	484.08	4.8408e+2
4840.9	484.09	4.8409e+2
4841	484.1	4.841e+2
4841.1	484.11	4.8411e+2
4841.2	484.12	4.8412e+2
4841.3	484.13	4.8413e+2

4841.4	484.14	4.8414e+2
4841.5	484.15	4.8415e+2
4841.6	484.16	4.8416e+2
4841.7	484.17	4.8417e+2
4841.8	484.18	4.8418e+2
4841.9	484.19	4.8419e+2
4842	484.2	4.842e+2
4842.1	484.21	4.8421e+2
4842.2	484.22	4.8422e+2
4842.3	484.23	4.8423e+2
4842.4	484.24	4.8424e+2
4842.5	484.25	4.8425e+2
4842.6	484.26	4.8426e+2
4842.7	484.27	4.8427e+2
4842.8	484.28	4.8428e+2
4842.9	484.29	4.8429e+2
4843	484.3	4.843e+2
4843.1	484.31	4.8431e+2
4843.2	484.32	4.8432e+2
4843.3	484.33	4.8433e+2
4843.4	484.34	4.8434e+2
4843.5	484.35	4.8435e+2
4843.6	484.36	4.8436e+2
4843.7	484.37	4.8437e+2
4843.8	484.38	4.8438e+2
4843.9	484.39	4.8439e+2
4844	484.4	4.844e+2
4844.1	484.41	4.8441e+2
4844.2	484.42	4.8442e+2
4844.3	484.43	4.8443e+2
4844.4	484.44	4.8444e+2
4844.5	484.45	4.8445e+2
4844.6	484.46	4.8446e+2
4844.7	484.47	4.8447e+2
4844.8	484.48	4.8448e+2
4844.9	484.49	4.8449e+2
4845	484.5	4.845e+2
4845.1	484.51	4.8451e+2

4845.2	484.52	4.8452e+2
4845.3	484.53	4.8453e+2
4845.4	484.54	4.8454e+2
4845.5	484.55	4.8455e+2
4845.6	484.56	4.8456e+2
4845.7	484.57	4.8457e+2
4845.8	484.58	4.8458e+2
4845.9	484.59	4.8459e+2
4846	484.6	4.846e+2
4846.1	484.61	4.8461e+2
4846.2	484.62	4.8462e+2
4846.3	484.63	4.8463e+2
4846.4	484.64	4.8464e+2
4846.5	484.65	4.8465e+2
4846.6	484.66	4.8466e+2
4846.7	484.67	4.8467e+2
4846.8	484.68	4.8468e+2
4846.9	484.69	4.8469e+2
4847	484.7	4.847e+2
4847.1	484.71	4.8471e+2
4847.2	484.72	4.8472e+2
4847.3	484.73	4.8473e+2
4847.4	484.74	4.8474e+2
4847.5	484.75	4.8475e+2
4847.6	484.76	4.8476e+2
4847.7	484.77	4.8477e+2
4847.8	484.78	4.8478e+2
4847.9	484.79	4.8479e+2
4848	484.8	4.848e+2
4848.1	484.81	4.8481e+2
4848.2	484.82	4.8482e+2
4848.3	484.83	4.8483e+2
4848.4	484.84	4.8484e+2
4848.5	484.85	4.8485e+2
4848.6	484.86	4.8486e+2
4848.7	484.87	4.8487e+2
4848.8	484.88	4.8488e+2
4848.9	484.89	4.8489e+2

4849	484.9	4.849e+2
4849.1	484.91	4.8491e+2
4849.2	484.92	4.8492e+2
4849.3	484.93	4.8493e+2
4849.4	484.94	4.8494e+2
4849.5	484.95	4.8495e+2
4849.6	484.96	4.8496e+2
4849.7	484.97	4.8497e+2
4849.8	484.98	4.8498e+2
4849.9	484.99	4.8499e+2
4850	485	4.85e+2
4850.1	485.01	4.8501e+2
4850.2	485.02	4.8502e+2
4850.3	485.03	4.8503e+2
4850.4	485.04	4.8504e+2
4850.5	485.05	4.8505e+2
4850.6	485.06	4.8506e+2
4850.7	485.07	4.8507e+2
4850.8	485.08	4.8508e+2
4850.9	485.09	4.8509e+2
4851	485.1	4.851e+2
4851.1	485.11	4.8511e+2
4851.2	485.12	4.8512e+2
4851.3	485.13	4.8513e+2
4851.4	485.14	4.8514e+2
4851.5	485.15	4.8515e+2
4851.6	485.16	4.8516e+2
4851.7	485.17	4.8517e+2
4851.8	485.18	4.8518e+2
4851.9	485.19	4.8519e+2
4852	485.2	4.852e+2
4852.1	485.21	4.8521e+2
4852.2	485.22	4.8522e+2
4852.3	485.23	4.8523e+2
4852.4	485.24	4.8524e+2
4852.5	485.25	4.8525e+2
4852.6	485.26	4.8526e+2
4852.7	485.27	4.8527e+2

4852.8	485.28	4.8528e+2
4852.9	485.29	4.8529e+2
4853	485.3	4.853e+2
4853.1	485.31	4.8531e+2
4853.2	485.32	4.8532e+2
4853.3	485.33	4.8533e+2
4853.4	485.34	4.8534e+2
4853.5	485.35	4.8535e+2
4853.6	485.36	4.8536e+2
4853.7	485.37	4.8537e+2
4853.8	485.38	4.8538e+2
4853.9	485.39	4.8539e+2
4854	485.4	4.854e+2
4854.1	485.41	4.8541e+2
4854.2	485.42	4.8542e+2
4854.3	485.43	4.8543e+2
4854.4	485.44	4.8544e+2
4854.5	485.45	4.8545e+2
4854.6	485.46	4.8546e+2
4854.7	485.47	4.8547e+2
4854.8	485.48	4.8548e+2
4854.9	485.49	4.8549e+2
4855	485.5	4.855e+2
4855.1	485.51	4.8551e+2
4855.2	485.52	4.8552e+2
4855.3	485.53	4.8553e+2
4855.4	485.54	4.8554e+2
4855.5	485.55	4.8555e+2
4855.6	485.56	4.8556e+2
4855.7	485.57	4.8557e+2
4855.8	485.58	4.8558e+2
4855.9	485.59	4.8559e+2
4856	485.6	4.856e+2
4856.1	485.61	4.8561e+2
4856.2	485.62	4.8562e+2
4856.3	485.63	4.8563e+2
4856.4	485.64	4.8564e+2
4856.5	485.65	4.8565e+2

4856.6	485.66	4.8566e+2
4856.7	485.67	4.8567e+2
4856.8	485.68	4.8568e+2
4856.9	485.69	4.8569e+2
4857	485.7	4.857e+2
4857.1	485.71	4.8571e+2
4857.2	485.72	4.8572e+2
4857.3	485.73	4.8573e+2
4857.4	485.74	4.8574e+2
4857.5	485.75	4.8575e+2
4857.6	485.76	4.8576e+2
4857.7	485.77	4.8577e+2
4857.8	485.78	4.8578e+2
4857.9	485.79	4.8579e+2
4858	485.8	4.858e+2
4858.1	485.81	4.8581e+2
4858.2	485.82	4.8582e+2
4858.3	485.83	4.8583e+2
4858.4	485.84	4.8584e+2
4858.5	485.85	4.8585e+2
4858.6	485.86	4.8586e+2
4858.7	485.87	4.8587e+2
4858.8	485.88	4.8588e+2
4858.9	485.89	4.8589e+2
4859	485.9	4.859e+2
4859.1	485.91	4.8591e+2
4859.2	485.92	4.8592e+2
4859.3	485.93	4.8593e+2
4859.4	485.94	4.8594e+2
4859.5	485.95	4.8595e+2
4859.6	485.96	4.8596e+2
4859.7	485.97	4.8597e+2
4859.8	485.98	4.8598e+2
4859.9	485.99	4.8599e+2
4860	486	4.86e+2
4860.1	486.01	4.8601e+2
4860.2	486.02	4.8602e+2
4860.3	486.03	4.8603e+2

4860.4	486.04	4.8604e+2
4860.5	486.05	4.8605e+2
4860.6	486.06	4.8606e+2
4860.7	486.07	4.8607e+2
4860.8	486.08	4.8608e+2
4860.9	486.09	4.8609e+2
4861	486.1	4.861e+2
4861.1	486.11	4.8611e+2
4861.2	486.12	4.8612e+2
4861.3	486.13	4.8613e+2
4861.4	486.14	4.8614e+2
4861.5	486.15	4.8615e+2
4861.6	486.16	4.8616e+2
4861.7	486.17	4.8617e+2
4861.8	486.18	4.8618e+2
4861.9	486.19	4.8619e+2
4862	486.2	4.862e+2
4862.1	486.21	4.8621e+2
4862.2	486.22	4.8622e+2
4862.3	486.23	4.8623e+2
4862.4	486.24	4.8624e+2
4862.5	486.25	4.8625e+2
4862.6	486.26	4.8626e+2
4862.7	486.27	4.8627e+2
4862.8	486.28	4.8628e+2
4862.9	486.29	4.8629e+2
4863	486.3	4.863e+2
4863.1	486.31	4.8631e+2
4863.2	486.32	4.8632e+2
4863.3	486.33	4.8633e+2
4863.4	486.34	4.8634e+2
4863.5	486.35	4.8635e+2
4863.6	486.36	4.8636e+2
4863.7	486.37	4.8637e+2
4863.8	486.38	4.8638e+2
4863.9	486.39	4.8639e+2
4864	486.4	4.864e+2
4864.1	486.41	4.8641e+2

4864.2	486.42	4.8642e+2
4864.3	486.43	4.8643e+2
4864.4	486.44	4.8644e+2
4864.5	486.45	4.8645e+2
4864.6	486.46	4.8646e+2
4864.7	486.47	4.8647e+2
4864.8	486.48	4.8648e+2
4864.9	486.49	4.8649e+2
4865	486.5	4.865e+2
4865.1	486.51	4.8651e+2
4865.2	486.52	4.8652e+2
4865.3	486.53	4.8653e+2
4865.4	486.54	4.8654e+2
4865.5	486.55	4.8655e+2
4865.6	486.56	4.8656e+2
4865.7	486.57	4.8657e+2
4865.8	486.58	4.8658e+2
4865.9	486.59	4.8659e+2
4866	486.6	4.866e+2
4866.1	486.61	4.8661e+2
4866.2	486.62	4.8662e+2
4866.3	486.63	4.8663e+2
4866.4	486.64	4.8664e+2
4866.5	486.65	4.8665e+2
4866.6	486.66	4.8666e+2
4866.7	486.67	4.8667e+2
4866.8	486.68	4.8668e+2
4866.9	486.69	4.8669e+2
4867	486.7	4.867e+2
4867.1	486.71	4.8671e+2
4867.2	486.72	4.8672e+2
4867.3	486.73	4.8673e+2
4867.4	486.74	4.8674e+2
4867.5	486.75	4.8675e+2
4867.6	486.76	4.8676e+2
4867.7	486.77	4.8677e+2
4867.8	486.78	4.8678e+2
4867.9	486.79	4.8679e+2

4868	486.8	4.868e+2
4868.1	486.81	4.8681e+2
4868.2	486.82	4.8682e+2
4868.3	486.83	4.8683e+2
4868.4	486.84	4.8684e+2
4868.5	486.85	4.8685e+2
4868.6	486.86	4.8686e+2
4868.7	486.87	4.8687e+2
4868.8	486.88	4.8688e+2
4868.9	486.89	4.8689e+2
4869	486.9	4.869e+2
4869.1	486.91	4.8691e+2
4869.2	486.92	4.8692e+2
4869.3	486.93	4.8693e+2
4869.4	486.94	4.8694e+2
4869.5	486.95	4.8695e+2
4869.6	486.96	4.8696e+2
4869.7	486.97	4.8697e+2
4869.8	486.98	4.8698e+2
4869.9	486.99	4.8699e+2
4870	487	4.87e+2
4870.1	487.01	4.8701e+2
4870.2	487.02	4.8702e+2
4870.3	487.03	4.8703e+2
4870.4	487.04	4.8704e+2
4870.5	487.05	4.8705e+2
4870.6	487.06	4.8706e+2
4870.7	487.07	4.8707e+2
4870.8	487.08	4.8708e+2
4870.9	487.09	4.8709e+2
4871	487.1	4.871e+2
4871.1	487.11	4.8711e+2
4871.2	487.12	4.8712e+2
4871.3	487.13	4.8713e+2
4871.4	487.14	4.8714e+2
4871.5	487.15	4.8715e+2
4871.6	487.16	4.8716e+2
4871.7	487.17	4.8717e+2

4871.8	487.18	4.8718e+2
4871.9	487.19	4.8719e+2
4872	487.2	4.872e+2
4872.1	487.21	4.8721e+2
4872.2	487.22	4.8722e+2
4872.3	487.23	4.8723e+2
4872.4	487.24	4.8724e+2
4872.5	487.25	4.8725e+2
4872.6	487.26	4.8726e+2
4872.7	487.27	4.8727e+2
4872.8	487.28	4.8728e+2
4872.9	487.29	4.8729e+2
4873	487.3	4.873e+2
4873.1	487.31	4.8731e+2
4873.2	487.32	4.8732e+2
4873.3	487.33	4.8733e+2
4873.4	487.34	4.8734e+2
4873.5	487.35	4.8735e+2
4873.6	487.36	4.8736e+2
4873.7	487.37	4.8737e+2
4873.8	487.38	4.8738e+2
4873.9	487.39	4.8739e+2
4874	487.4	4.874e+2
4874.1	487.41	4.8741e+2
4874.2	487.42	4.8742e+2
4874.3	487.43	4.8743e+2
4874.4	487.44	4.8744e+2
4874.5	487.45	4.8745e+2
4874.6	487.46	4.8746e+2
4874.7	487.47	4.8747e+2
4874.8	487.48	4.8748e+2
4874.9	487.49	4.8749e+2
4875	487.5	4.875e+2
4875.1	487.51	4.8751e+2
4875.2	487.52	4.8752e+2
4875.3	487.53	4.8753e+2
4875.4	487.54	4.8754e+2
4875.5	487.55	4.8755e+2

4875.6	487.56	4.8756e+2
4875.7	487.57	4.8757e+2
4875.8	487.58	4.8758e+2
4875.9	487.59	4.8759e+2
4876	487.6	4.876e+2
4876.1	487.61	4.8761e+2
4876.2	487.62	4.8762e+2
4876.3	487.63	4.8763e+2
4876.4	487.64	4.8764e+2
4876.5	487.65	4.8765e+2
4876.6	487.66	4.8766e+2
4876.7	487.67	4.8767e+2
4876.8	487.68	4.8768e+2
4876.9	487.69	4.8769e+2
4877	487.7	4.877e+2
4877.1	487.71	4.8771e+2
4877.2	487.72	4.8772e+2
4877.3	487.73	4.8773e+2
4877.4	487.74	4.8774e+2
4877.5	487.75	4.8775e+2
4877.6	487.76	4.8776e+2
4877.7	487.77	4.8777e+2
4877.8	487.78	4.8778e+2
4877.9	487.79	4.8779e+2
4878	487.8	4.878e+2
4878.1	487.81	4.8781e+2
4878.2	487.82	4.8782e+2
4878.3	487.83	4.8783e+2
4878.4	487.84	4.8784e+2
4878.5	487.85	4.8785e+2
4878.6	487.86	4.8786e+2
4878.7	487.87	4.8787e+2
4878.8	487.88	4.8788e+2
4878.9	487.89	4.8789e+2
4879	487.9	4.879e+2
4879.1	487.91	4.8791e+2
4879.2	487.92	4.8792e+2
4879.3	487.93	4.8793e+2

4879.4	487.94	4.8794e+2
4879.5	487.95	4.8795e+2
4879.6	487.96	4.8796e+2
4879.7	487.97	4.8797e+2
4879.8	487.98	4.8798e+2
4879.9	487.99	4.8799e+2
4880	488	4.88e+2
4880.1	488.01	4.8801e+2
4880.2	488.02	4.8802e+2
4880.3	488.03	4.8803e+2
4880.4	488.04	4.8804e+2
4880.5	488.05	4.8805e+2
4880.6	488.06	4.8806e+2
4880.7	488.07	4.8807e+2
4880.8	488.08	4.8808e+2
4880.9	488.09	4.8809e+2
4881	488.1	4.881e+2
4881.1	488.11	4.8811e+2
4881.2	488.12	4.8812e+2
4881.3	488.13	4.8813e+2
4881.4	488.14	4.8814e+2
4881.5	488.15	4.8815e+2
4881.6	488.16	4.8816e+2
4881.7	488.17	4.8817e+2
4881.8	488.18	4.8818e+2
4881.9	488.19	4.8819e+2
4882	488.2	4.882e+2
4882.1	488.21	4.8821e+2
4882.2	488.22	4.8822e+2
4882.3	488.23	4.8823e+2
4882.4	488.24	4.8824e+2
4882.5	488.25	4.8825e+2
4882.6	488.26	4.8826e+2
4882.7	488.27	4.8827e+2
4882.8	488.28	4.8828e+2
4882.9	488.29	4.8829e+2
4883	488.3	4.883e+2
4883.1	488.31	4.8831e+2

4883.2	488.32	4.8832e+2
4883.3	488.33	4.8833e+2
4883.4	488.34	4.8834e+2
4883.5	488.35	4.8835e+2
4883.6	488.36	4.8836e+2
4883.7	488.37	4.8837e+2
4883.8	488.38	4.8838e+2
4883.9	488.39	4.8839e+2
4884	488.4	4.884e+2
4884.1	488.41	4.8841e+2
4884.2	488.42	4.8842e+2
4884.3	488.43	4.8843e+2
4884.4	488.44	4.8844e+2
4884.5	488.45	4.8845e+2
4884.6	488.46	4.8846e+2
4884.7	488.47	4.8847e+2
4884.8	488.48	4.8848e+2
4884.9	488.49	4.8849e+2
4885	488.5	4.885e+2
4885.1	488.51	4.8851e+2
4885.2	488.52	4.8852e+2
4885.3	488.53	4.8853e+2
4885.4	488.54	4.8854e+2
4885.5	488.55	4.8855e+2
4885.6	488.56	4.8856e+2
4885.7	488.57	4.8857e+2
4885.8	488.58	4.8858e+2
4885.9	488.59	4.8859e+2
4886	488.6	4.886e+2
4886.1	488.61	4.8861e+2
4886.2	488.62	4.8862e+2
4886.3	488.63	4.8863e+2
4886.4	488.64	4.8864e+2
4886.5	488.65	4.8865e+2
4886.6	488.66	4.8866e+2
4886.7	488.67	4.8867e+2
4886.8	488.68	4.8868e+2
4886.9	488.69	4.8869e+2

4887	488.7	4.887e+2
4887.1	488.71	4.8871e+2
4887.2	488.72	4.8872e+2
4887.3	488.73	4.8873e+2
4887.4	488.74	4.8874e+2
4887.5	488.75	4.8875e+2
4887.6	488.76	4.8876e+2
4887.7	488.77	4.8877e+2
4887.8	488.78	4.8878e+2
4887.9	488.79	4.8879e+2
4888	488.8	4.888e+2
4888.1	488.81	4.8881e+2
4888.2	488.82	4.8882e+2
4888.3	488.83	4.8883e+2
4888.4	488.84	4.8884e+2
4888.5	488.85	4.8885e+2
4888.6	488.86	4.8886e+2
4888.7	488.87	4.8887e+2
4888.8	488.88	4.8888e+2
4888.9	488.89	4.8889e+2
4889	488.9	4.889e+2
4889.1	488.91	4.8891e+2
4889.2	488.92	4.8892e+2
4889.3	488.93	4.8893e+2
4889.4	488.94	4.8894e+2
4889.5	488.95	4.8895e+2
4889.6	488.96	4.8896e+2
4889.7	488.97	4.8897e+2
4889.8	488.98	4.8898e+2
4889.9	488.99	4.8899e+2
4890	489	4.89e+2
4890.1	489.01	4.8901e+2
4890.2	489.02	4.8902e+2
4890.3	489.03	4.8903e+2
4890.4	489.04	4.8904e+2
4890.5	489.05	4.8905e+2
4890.6	489.06	4.8906e+2
4890.7	489.07	4.8907e+2

4890.8	489.08	4.8908e+2
4890.9	489.09	4.8909e+2
4891	489.1	4.891e+2
4891.1	489.11	4.8911e+2
4891.2	489.12	4.8912e+2
4891.3	489.13	4.8913e+2
4891.4	489.14	4.8914e+2
4891.5	489.15	4.8915e+2
4891.6	489.16	4.8916e+2
4891.7	489.17	4.8917e+2
4891.8	489.18	4.8918e+2
4891.9	489.19	4.8919e+2
4892	489.2	4.892e+2
4892.1	489.21	4.8921e+2
4892.2	489.22	4.8922e+2
4892.3	489.23	4.8923e+2
4892.4	489.24	4.8924e+2
4892.5	489.25	4.8925e+2
4892.6	489.26	4.8926e+2
4892.7	489.27	4.8927e+2
4892.8	489.28	4.8928e+2
4892.9	489.29	4.8929e+2
4893	489.3	4.893e+2
4893.1	489.31	4.8931e+2
4893.2	489.32	4.8932e+2
4893.3	489.33	4.8933e+2
4893.4	489.34	4.8934e+2
4893.5	489.35	4.8935e+2
4893.6	489.36	4.8936e+2
4893.7	489.37	4.8937e+2
4893.8	489.38	4.8938e+2
4893.9	489.39	4.8939e+2
4894	489.4	4.894e+2
4894.1	489.41	4.8941e+2
4894.2	489.42	4.8942e+2
4894.3	489.43	4.8943e+2
4894.4	489.44	4.8944e+2
4894.5	489.45	4.8945e+2

4894.6	489.46	4.8946e+2
4894.7	489.47	4.8947e+2
4894.8	489.48	4.8948e+2
4894.9	489.49	4.8949e+2
4895	489.5	4.895e+2
4895.1	489.51	4.8951e+2
4895.2	489.52	4.8952e+2
4895.3	489.53	4.8953e+2
4895.4	489.54	4.8954e+2
4895.5	489.55	4.8955e+2
4895.6	489.56	4.8956e+2
4895.7	489.57	4.8957e+2
4895.8	489.58	4.8958e+2
4895.9	489.59	4.8959e+2
4896	489.6	4.896e+2
4896.1	489.61	4.8961e+2
4896.2	489.62	4.8962e+2
4896.3	489.63	4.8963e+2
4896.4	489.64	4.8964e+2
4896.5	489.65	4.8965e+2
4896.6	489.66	4.8966e+2
4896.7	489.67	4.8967e+2
4896.8	489.68	4.8968e+2
4896.9	489.69	4.8969e+2
4897	489.7	4.897e+2
4897.1	489.71	4.8971e+2
4897.2	489.72	4.8972e+2
4897.3	489.73	4.8973e+2
4897.4	489.74	4.8974e+2
4897.5	489.75	4.8975e+2
4897.6	489.76	4.8976e+2
4897.7	489.77	4.8977e+2
4897.8	489.78	4.8978e+2
4897.9	489.79	4.8979e+2
4898	489.8	4.898e+2
4898.1	489.81	4.8981e+2
4898.2	489.82	4.8982e+2
4898.3	489.83	4.8983e+2

4898.4	489.84	4.8984e+2
4898.5	489.85	4.8985e+2
4898.6	489.86	4.8986e+2
4898.7	489.87	4.8987e+2
4898.8	489.88	4.8988e+2
4898.9	489.89	4.8989e+2
4899	489.9	4.899e+2
4899.1	489.91	4.8991e+2
4899.2	489.92	4.8992e+2
4899.3	489.93	4.8993e+2
4899.4	489.94	4.8994e+2
4899.5	489.95	4.8995e+2
4899.6	489.96	4.8996e+2
4899.7	489.97	4.8997e+2
4899.8	489.98	4.8998e+2
4899.9	489.99	4.8999e+2
4900	490	4.9e+2
4900.1	490.01	4.9001e+2
4900.2	490.02	4.9002e+2
4900.3	490.03	4.9003e+2
4900.4	490.04	4.9004e+2
4900.5	490.05	4.9005e+2
4900.6	490.06	4.9006e+2
4900.7	490.07	4.9007e+2
4900.8	490.08	4.9008e+2
4900.9	490.09	4.9009e+2
4901	490.1	4.901e+2
4901.1	490.11	4.9011e+2
4901.2	490.12	4.9012e+2
4901.3	490.13	4.9013e+2
4901.4	490.14	4.9014e+2
4901.5	490.15	4.9015e+2
4901.6	490.16	4.9016e+2
4901.7	490.17	4.9017e+2
4901.8	490.18	4.9018e+2
4901.9	490.19	4.9019e+2
4902	490.2	4.902e+2
4902.1	490.21	4.9021e+2

4902.2	490.22	4.9022e+2
4902.3	490.23	4.9023e+2
4902.4	490.24	4.9024e+2
4902.5	490.25	4.9025e+2
4902.6	490.26	4.9026e+2
4902.7	490.27	4.9027e+2
4902.8	490.28	4.9028e+2
4902.9	490.29	4.9029e+2
4903	490.3	4.903e+2
4903.1	490.31	4.9031e+2
4903.2	490.32	4.9032e+2
4903.3	490.33	4.9033e+2
4903.4	490.34	4.9034e+2
4903.5	490.35	4.9035e+2
4903.6	490.36	4.9036e+2
4903.7	490.37	4.9037e+2
4903.8	490.38	4.9038e+2
4903.9	490.39	4.9039e+2
4904	490.4	4.904e+2
4904.1	490.41	4.9041e+2
4904.2	490.42	4.9042e+2
4904.3	490.43	4.9043e+2
4904.4	490.44	4.9044e+2
4904.5	490.45	4.9045e+2
4904.6	490.46	4.9046e+2
4904.7	490.47	4.9047e+2
4904.8	490.48	4.9048e+2
4904.9	490.49	4.9049e+2
4905	490.5	4.905e+2
4905.1	490.51	4.9051e+2
4905.2	490.52	4.9052e+2
4905.3	490.53	4.9053e+2
4905.4	490.54	4.9054e+2
4905.5	490.55	4.9055e+2
4905.6	490.56	4.9056e+2
4905.7	490.57	4.9057e+2
4905.8	490.58	4.9058e+2
4905.9	490.59	4.9059e+2

4906	490.6	4.906e+2
4906.1	490.61	4.9061e+2
4906.2	490.62	4.9062e+2
4906.3	490.63	4.9063e+2
4906.4	490.64	4.9064e+2
4906.5	490.65	4.9065e+2
4906.6	490.66	4.9066e+2
4906.7	490.67	4.9067e+2
4906.8	490.68	4.9068e+2
4906.9	490.69	4.9069e+2
4907	490.7	4.907e+2
4907.1	490.71	4.9071e+2
4907.2	490.72	4.9072e+2
4907.3	490.73	4.9073e+2
4907.4	490.74	4.9074e+2
4907.5	490.75	4.9075e+2
4907.6	490.76	4.9076e+2
4907.7	490.77	4.9077e+2
4907.8	490.78	4.9078e+2
4907.9	490.79	4.9079e+2
4908	490.8	4.908e+2
4908.1	490.81	4.9081e+2
4908.2	490.82	4.9082e+2
4908.3	490.83	4.9083e+2
4908.4	490.84	4.9084e+2
4908.5	490.85	4.9085e+2
4908.6	490.86	4.9086e+2
4908.7	490.87	4.9087e+2
4908.8	490.88	4.9088e+2
4908.9	490.89	4.9089e+2
4909	490.9	4.909e+2
4909.1	490.91	4.9091e+2
4909.2	490.92	4.9092e+2
4909.3	490.93	4.9093e+2
4909.4	490.94	4.9094e+2
4909.5	490.95	4.9095e+2
4909.6	490.96	4.9096e+2
4909.7	490.97	4.9097e+2

4909.8	490.98	4.9098e+2
4909.9	490.99	4.9099e+2
4910	491	4.91e+2
4910.1	491.01	4.9101e+2
4910.2	491.02	4.9102e+2
4910.3	491.03	4.9103e+2
4910.4	491.04	4.9104e+2
4910.5	491.05	4.9105e+2
4910.6	491.06	4.9106e+2
4910.7	491.07	4.9107e+2
4910.8	491.08	4.9108e+2
4910.9	491.09	4.9109e+2
4911	491.1	4.911e+2
4911.1	491.11	4.9111e+2
4911.2	491.12	4.9112e+2
4911.3	491.13	4.9113e+2
4911.4	491.14	4.9114e+2
4911.5	491.15	4.9115e+2
4911.6	491.16	4.9116e+2
4911.7	491.17	4.9117e+2
4911.8	491.18	4.9118e+2
4911.9	491.19	4.9119e+2
4912	491.2	4.912e+2
4912.1	491.21	4.9121e+2
4912.2	491.22	4.9122e+2
4912.3	491.23	4.9123e+2
4912.4	491.24	4.9124e+2
4912.5	491.25	4.9125e+2
4912.6	491.26	4.9126e+2
4912.7	491.27	4.9127e+2
4912.8	491.28	4.9128e+2
4912.9	491.29	4.9129e+2
4913	491.3	4.913e+2
4913.1	491.31	4.9131e+2
4913.2	491.32	4.9132e+2
4913.3	491.33	4.9133e+2
4913.4	491.34	4.9134e+2
4913.5	491.35	4.9135e+2

4913.6	491.36	4.9136e+2
4913.7	491.37	4.9137e+2
4913.8	491.38	4.9138e+2
4913.9	491.39	4.9139e+2
4914	491.4	4.914e+2
4914.1	491.41	4.9141e+2
4914.2	491.42	4.9142e+2
4914.3	491.43	4.9143e+2
4914.4	491.44	4.9144e+2
4914.5	491.45	4.9145e+2
4914.6	491.46	4.9146e+2
4914.7	491.47	4.9147e+2
4914.8	491.48	4.9148e+2
4914.9	491.49	4.9149e+2
4915	491.5	4.915e+2
4915.1	491.51	4.9151e+2
4915.2	491.52	4.9152e+2
4915.3	491.53	4.9153e+2
4915.4	491.54	4.9154e+2
4915.5	491.55	4.9155e+2
4915.6	491.56	4.9156e+2
4915.7	491.57	4.9157e+2
4915.8	491.58	4.9158e+2
4915.9	491.59	4.9159e+2
4916	491.6	4.916e+2
4916.1	491.61	4.9161e+2
4916.2	491.62	4.9162e+2
4916.3	491.63	4.9163e+2
4916.4	491.64	4.9164e+2
4916.5	491.65	4.9165e+2
4916.6	491.66	4.9166e+2
4916.7	491.67	4.9167e+2
4916.8	491.68	4.9168e+2
4916.9	491.69	4.9169e+2
4917	491.7	4.917e+2
4917.1	491.71	4.9171e+2
4917.2	491.72	4.9172e+2
4917.3	491.73	4.9173e+2

4917.4	491.74	4.9174e+2
4917.5	491.75	4.9175e+2
4917.6	491.76	4.9176e+2
4917.7	491.77	4.9177e+2
4917.8	491.78	4.9178e+2
4917.9	491.79	4.9179e+2
4918	491.8	4.918e+2
4918.1	491.81	4.9181e+2
4918.2	491.82	4.9182e+2
4918.3	491.83	4.9183e+2
4918.4	491.84	4.9184e+2
4918.5	491.85	4.9185e+2
4918.6	491.86	4.9186e+2
4918.7	491.87	4.9187e+2
4918.8	491.88	4.9188e+2
4918.9	491.89	4.9189e+2
4919	491.9	4.919e+2
4919.1	491.91	4.9191e+2
4919.2	491.92	4.9192e+2
4919.3	491.93	4.9193e+2
4919.4	491.94	4.9194e+2
4919.5	491.95	4.9195e+2
4919.6	491.96	4.9196e+2
4919.7	491.97	4.9197e+2
4919.8	491.98	4.9198e+2
4919.9	491.99	4.9199e+2
4920	492	4.92e+2
4920.1	492.01	4.9201e+2
4920.2	492.02	4.9202e+2
4920.3	492.03	4.9203e+2
4920.4	492.04	4.9204e+2
4920.5	492.05	4.9205e+2
4920.6	492.06	4.9206e+2
4920.7	492.07	4.9207e+2
4920.8	492.08	4.9208e+2
4920.9	492.09	4.9209e+2
4921	492.1	4.921e+2
4921.1	492.11	4.9211e+2

4921.2	492.12	4.9212e+2
4921.3	492.13	4.9213e+2
4921.4	492.14	4.9214e+2
4921.5	492.15	4.9215e+2
4921.6	492.16	4.9216e+2
4921.7	492.17	4.9217e+2
4921.8	492.18	4.9218e+2
4921.9	492.19	4.9219e+2
4922	492.2	4.922e+2
4922.1	492.21	4.9221e+2
4922.2	492.22	4.9222e+2
4922.3	492.23	4.9223e+2
4922.4	492.24	4.9224e+2
4922.5	492.25	4.9225e+2
4922.6	492.26	4.9226e+2
4922.7	492.27	4.9227e+2
4922.8	492.28	4.9228e+2
4922.9	492.29	4.9229e+2
4923	492.3	4.923e+2
4923.1	492.31	4.9231e+2
4923.2	492.32	4.9232e+2
4923.3	492.33	4.9233e+2
4923.4	492.34	4.9234e+2
4923.5	492.35	4.9235e+2
4923.6	492.36	4.9236e+2
4923.7	492.37	4.9237e+2
4923.8	492.38	4.9238e+2
4923.9	492.39	4.9239e+2
4924	492.4	4.924e+2
4924.1	492.41	4.9241e+2
4924.2	492.42	4.9242e+2
4924.3	492.43	4.9243e+2
4924.4	492.44	4.9244e+2
4924.5	492.45	4.9245e+2
4924.6	492.46	4.9246e+2
4924.7	492.47	4.9247e+2
4924.8	492.48	4.9248e+2
4924.9	492.49	4.9249e+2

4925	492.5	4.925e+2
4925.1	492.51	4.9251e+2
4925.2	492.52	4.9252e+2
4925.3	492.53	4.9253e+2
4925.4	492.54	4.9254e+2
4925.5	492.55	4.9255e+2
4925.6	492.56	4.9256e+2
4925.7	492.57	4.9257e+2
4925.8	492.58	4.9258e+2
4925.9	492.59	4.9259e+2
4926	492.6	4.926e+2
4926.1	492.61	4.9261e+2
4926.2	492.62	4.9262e+2
4926.3	492.63	4.9263e+2
4926.4	492.64	4.9264e+2
4926.5	492.65	4.9265e+2
4926.6	492.66	4.9266e+2
4926.7	492.67	4.9267e+2
4926.8	492.68	4.9268e+2
4926.9	492.69	4.9269e+2
4927	492.7	4.927e+2
4927.1	492.71	4.9271e+2
4927.2	492.72	4.9272e+2
4927.3	492.73	4.9273e+2
4927.4	492.74	4.9274e+2
4927.5	492.75	4.9275e+2
4927.6	492.76	4.9276e+2
4927.7	492.77	4.9277e+2
4927.8	492.78	4.9278e+2
4927.9	492.79	4.9279e+2
4928	492.8	4.928e+2
4928.1	492.81	4.9281e+2
4928.2	492.82	4.9282e+2
4928.3	492.83	4.9283e+2
4928.4	492.84	4.9284e+2
4928.5	492.85	4.9285e+2
4928.6	492.86	4.9286e+2
4928.7	492.87	4.9287e+2

4928.8	492.88	4.9288e+2
4928.9	492.89	4.9289e+2
4929	492.9	4.929e+2
4929.1	492.91	4.9291e+2
4929.2	492.92	4.9292e+2
4929.3	492.93	4.9293e+2
4929.4	492.94	4.9294e+2
4929.5	492.95	4.9295e+2
4929.6	492.96	4.9296e+2
4929.7	492.97	4.9297e+2
4929.8	492.98	4.9298e+2
4929.9	492.99	4.9299e+2
4930	493	4.93e+2
4930.1	493.01	4.9301e+2
4930.2	493.02	4.9302e+2
4930.3	493.03	4.9303e+2
4930.4	493.04	4.9304e+2
4930.5	493.05	4.9305e+2
4930.6	493.06	4.9306e+2
4930.7	493.07	4.9307e+2
4930.8	493.08	4.9308e+2
4930.9	493.09	4.9309e+2
4931	493.1	4.931e+2
4931.1	493.11	4.9311e+2
4931.2	493.12	4.9312e+2
4931.3	493.13	4.9313e+2
4931.4	493.14	4.9314e+2
4931.5	493.15	4.9315e+2
4931.6	493.16	4.9316e+2
4931.7	493.17	4.9317e+2
4931.8	493.18	4.9318e+2
4931.9	493.19	4.9319e+2
4932	493.2	4.932e+2
4932.1	493.21	4.9321e+2
4932.2	493.22	4.9322e+2
4932.3	493.23	4.9323e+2
4932.4	493.24	4.9324e+2
4932.5	493.25	4.9325e+2

4932.6	493.26	4.9326e+2
4932.7	493.27	4.9327e+2
4932.8	493.28	4.9328e+2
4932.9	493.29	4.9329e+2
4933	493.3	4.933e+2
4933.1	493.31	4.9331e+2
4933.2	493.32	4.9332e+2
4933.3	493.33	4.9333e+2
4933.4	493.34	4.9334e+2
4933.5	493.35	4.9335e+2
4933.6	493.36	4.9336e+2
4933.7	493.37	4.9337e+2
4933.8	493.38	4.9338e+2
4933.9	493.39	4.9339e+2
4934	493.4	4.934e+2
4934.1	493.41	4.9341e+2
4934.2	493.42	4.9342e+2
4934.3	493.43	4.9343e+2
4934.4	493.44	4.9344e+2
4934.5	493.45	4.9345e+2
4934.6	493.46	4.9346e+2
4934.7	493.47	4.9347e+2
4934.8	493.48	4.9348e+2
4934.9	493.49	4.9349e+2
4935	493.5	4.935e+2
4935.1	493.51	4.9351e+2
4935.2	493.52	4.9352e+2
4935.3	493.53	4.9353e+2
4935.4	493.54	4.9354e+2
4935.5	493.55	4.9355e+2
4935.6	493.56	4.9356e+2
4935.7	493.57	4.9357e+2
4935.8	493.58	4.9358e+2
4935.9	493.59	4.9359e+2
4936	493.6	4.936e+2
4936.1	493.61	4.9361e+2
4936.2	493.62	4.9362e+2
4936.3	493.63	4.9363e+2

4936.4	493.64	4.9364e+2
4936.5	493.65	4.9365e+2
4936.6	493.66	4.9366e+2
4936.7	493.67	4.9367e+2
4936.8	493.68	4.9368e+2
4936.9	493.69	4.9369e+2
4937	493.7	4.937e+2
4937.1	493.71	4.9371e+2
4937.2	493.72	4.9372e+2
4937.3	493.73	4.9373e+2
4937.4	493.74	4.9374e+2
4937.5	493.75	4.9375e+2
4937.6	493.76	4.9376e+2
4937.7	493.77	4.9377e+2
4937.8	493.78	4.9378e+2
4937.9	493.79	4.9379e+2
4938	493.8	4.938e+2
4938.1	493.81	4.9381e+2
4938.2	493.82	4.9382e+2
4938.3	493.83	4.9383e+2
4938.4	493.84	4.9384e+2
4938.5	493.85	4.9385e+2
4938.6	493.86	4.9386e+2
4938.7	493.87	4.9387e+2
4938.8	493.88	4.9388e+2
4938.9	493.89	4.9389e+2
4939	493.9	4.939e+2
4939.1	493.91	4.9391e+2
4939.2	493.92	4.9392e+2
4939.3	493.93	4.9393e+2
4939.4	493.94	4.9394e+2
4939.5	493.95	4.9395e+2
4939.6	493.96	4.9396e+2
4939.7	493.97	4.9397e+2
4939.8	493.98	4.9398e+2
4939.9	493.99	4.9399e+2
4940	494	4.94e+2
4940.1	494.01	4.9401e+2

4940.2	494.02	4.9402e+2
4940.3	494.03	4.9403e+2
4940.4	494.04	4.9404e+2
4940.5	494.05	4.9405e+2
4940.6	494.06	4.9406e+2
4940.7	494.07	4.9407e+2
4940.8	494.08	4.9408e+2
4940.9	494.09	4.9409e+2
4941	494.1	4.941e+2
4941.1	494.11	4.9411e+2
4941.2	494.12	4.9412e+2
4941.3	494.13	4.9413e+2
4941.4	494.14	4.9414e+2
4941.5	494.15	4.9415e+2
4941.6	494.16	4.9416e+2
4941.7	494.17	4.9417e+2
4941.8	494.18	4.9418e+2
4941.9	494.19	4.9419e+2
4942	494.2	4.942e+2
4942.1	494.21	4.9421e+2
4942.2	494.22	4.9422e+2
4942.3	494.23	4.9423e+2
4942.4	494.24	4.9424e+2
4942.5	494.25	4.9425e+2
4942.6	494.26	4.9426e+2
4942.7	494.27	4.9427e+2
4942.8	494.28	4.9428e+2
4942.9	494.29	4.9429e+2
4943	494.3	4.943e+2
4943.1	494.31	4.9431e+2
4943.2	494.32	4.9432e+2
4943.3	494.33	4.9433e+2
4943.4	494.34	4.9434e+2
4943.5	494.35	4.9435e+2
4943.6	494.36	4.9436e+2
4943.7	494.37	4.9437e+2
4943.8	494.38	4.9438e+2
4943.9	494.39	4.9439e+2

4944	494.4	4.944e+2
4944.1	494.41	4.9441e+2
4944.2	494.42	4.9442e+2
4944.3	494.43	4.9443e+2
4944.4	494.44	4.9444e+2
4944.5	494.45	4.9445e+2
4944.6	494.46	4.9446e+2
4944.7	494.47	4.9447e+2
4944.8	494.48	4.9448e+2
4944.9	494.49	4.9449e+2
4945	494.5	4.945e+2
4945.1	494.51	4.9451e+2
4945.2	494.52	4.9452e+2
4945.3	494.53	4.9453e+2
4945.4	494.54	4.9454e+2
4945.5	494.55	4.9455e+2
4945.6	494.56	4.9456e+2
4945.7	494.57	4.9457e+2
4945.8	494.58	4.9458e+2
4945.9	494.59	4.9459e+2
4946	494.6	4.946e+2
4946.1	494.61	4.9461e+2
4946.2	494.62	4.9462e+2
4946.3	494.63	4.9463e+2
4946.4	494.64	4.9464e+2
4946.5	494.65	4.9465e+2
4946.6	494.66	4.9466e+2
4946.7	494.67	4.9467e+2
4946.8	494.68	4.9468e+2
4946.9	494.69	4.9469e+2
4947	494.7	4.947e+2
4947.1	494.71	4.9471e+2
4947.2	494.72	4.9472e+2
4947.3	494.73	4.9473e+2
4947.4	494.74	4.9474e+2
4947.5	494.75	4.9475e+2
4947.6	494.76	4.9476e+2
4947.7	494.77	4.9477e+2

4947.8	494.78	4.9478e+2
4947.9	494.79	4.9479e+2
4948	494.8	4.948e+2
4948.1	494.81	4.9481e+2
4948.2	494.82	4.9482e+2
4948.3	494.83	4.9483e+2
4948.4	494.84	4.9484e+2
4948.5	494.85	4.9485e+2
4948.6	494.86	4.9486e+2
4948.7	494.87	4.9487e+2
4948.8	494.88	4.9488e+2
4948.9	494.89	4.9489e+2
4949	494.9	4.949e+2
4949.1	494.91	4.9491e+2
4949.2	494.92	4.9492e+2
4949.3	494.93	4.9493e+2
4949.4	494.94	4.9494e+2
4949.5	494.95	4.9495e+2
4949.6	494.96	4.9496e+2
4949.7	494.97	4.9497e+2
4949.8	494.98	4.9498e+2
4949.9	494.99	4.9499e+2
4950	495	4.95e+2
4950.1	495.01	4.9501e+2
4950.2	495.02	4.9502e+2
4950.3	495.03	4.9503e+2
4950.4	495.04	4.9504e+2
4950.5	495.05	4.9505e+2
4950.6	495.06	4.9506e+2
4950.7	495.07	4.9507e+2
4950.8	495.08	4.9508e+2
4950.9	495.09	4.9509e+2
4951	495.1	4.951e+2
4951.1	495.11	4.9511e+2
4951.2	495.12	4.9512e+2
4951.3	495.13	4.9513e+2
4951.4	495.14	4.9514e+2
4951.5	495.15	4.9515e+2

4951.6	495.16	4.9516e+2
4951.7	495.17	4.9517e+2
4951.8	495.18	4.9518e+2
4951.9	495.19	4.9519e+2
4952	495.2	4.952e+2
4952.1	495.21	4.9521e+2
4952.2	495.22	4.9522e+2
4952.3	495.23	4.9523e+2
4952.4	495.24	4.9524e+2
4952.5	495.25	4.9525e+2
4952.6	495.26	4.9526e+2
4952.7	495.27	4.9527e+2
4952.8	495.28	4.9528e+2
4952.9	495.29	4.9529e+2
4953	495.3	4.953e+2
4953.1	495.31	4.9531e+2
4953.2	495.32	4.9532e+2
4953.3	495.33	4.9533e+2
4953.4	495.34	4.9534e+2
4953.5	495.35	4.9535e+2
4953.6	495.36	4.9536e+2
4953.7	495.37	4.9537e+2
4953.8	495.38	4.9538e+2
4953.9	495.39	4.9539e+2
4954	495.4	4.954e+2
4954.1	495.41	4.9541e+2
4954.2	495.42	4.9542e+2
4954.3	495.43	4.9543e+2
4954.4	495.44	4.9544e+2
4954.5	495.45	4.9545e+2
4954.6	495.46	4.9546e+2
4954.7	495.47	4.9547e+2
4954.8	495.48	4.9548e+2
4954.9	495.49	4.9549e+2
4955	495.5	4.955e+2
4955.1	495.51	4.9551e+2
4955.2	495.52	4.9552e+2
4955.3	495.53	4.9553e+2

4955.4	495.54	4.9554e+2
4955.5	495.55	4.9555e+2
4955.6	495.56	4.9556e+2
4955.7	495.57	4.9557e+2
4955.8	495.58	4.9558e+2
4955.9	495.59	4.9559e+2
4956	495.6	4.956e+2
4956.1	495.61	4.9561e+2
4956.2	495.62	4.9562e+2
4956.3	495.63	4.9563e+2
4956.4	495.64	4.9564e+2
4956.5	495.65	4.9565e+2
4956.6	495.66	4.9566e+2
4956.7	495.67	4.9567e+2
4956.8	495.68	4.9568e+2
4956.9	495.69	4.9569e+2
4957	495.7	4.957e+2
4957.1	495.71	4.9571e+2
4957.2	495.72	4.9572e+2
4957.3	495.73	4.9573e+2
4957.4	495.74	4.9574e+2
4957.5	495.75	4.9575e+2
4957.6	495.76	4.9576e+2
4957.7	495.77	4.9577e+2
4957.8	495.78	4.9578e+2
4957.9	495.79	4.9579e+2
4958	495.8	4.958e+2
4958.1	495.81	4.9581e+2
4958.2	495.82	4.9582e+2
4958.3	495.83	4.9583e+2
4958.4	495.84	4.9584e+2
4958.5	495.85	4.9585e+2
4958.6	495.86	4.9586e+2
4958.7	495.87	4.9587e+2
4958.8	495.88	4.9588e+2
4958.9	495.89	4.9589e+2
4959	495.9	4.959e+2
4959.1	495.91	4.9591e+2

4959.2	495.92	4.9592e+2
4959.3	495.93	4.9593e+2
4959.4	495.94	4.9594e+2
4959.5	495.95	4.9595e+2
4959.6	495.96	4.9596e+2
4959.7	495.97	4.9597e+2
4959.8	495.98	4.9598e+2
4959.9	495.99	4.9599e+2
4960	496	4.96e+2
4960.1	496.01	4.9601e+2
4960.2	496.02	4.9602e+2
4960.3	496.03	4.9603e+2
4960.4	496.04	4.9604e+2
4960.5	496.05	4.9605e+2
4960.6	496.06	4.9606e+2
4960.7	496.07	4.9607e+2
4960.8	496.08	4.9608e+2
4960.9	496.09	4.9609e+2
4961	496.1	4.961e+2
4961.1	496.11	4.9611e+2
4961.2	496.12	4.9612e+2
4961.3	496.13	4.9613e+2
4961.4	496.14	4.9614e+2
4961.5	496.15	4.9615e+2
4961.6	496.16	4.9616e+2
4961.7	496.17	4.9617e+2
4961.8	496.18	4.9618e+2
4961.9	496.19	4.9619e+2
4962	496.2	4.962e+2
4962.1	496.21	4.9621e+2
4962.2	496.22	4.9622e+2
4962.3	496.23	4.9623e+2
4962.4	496.24	4.9624e+2
4962.5	496.25	4.9625e+2
4962.6	496.26	4.9626e+2
4962.7	496.27	4.9627e+2
4962.8	496.28	4.9628e+2
4962.9	496.29	4.9629e+2

4963	496.3	4.963e+2
4963.1	496.31	4.9631e+2
4963.2	496.32	4.9632e+2
4963.3	496.33	4.9633e+2
4963.4	496.34	4.9634e+2
4963.5	496.35	4.9635e+2
4963.6	496.36	4.9636e+2
4963.7	496.37	4.9637e+2
4963.8	496.38	4.9638e+2
4963.9	496.39	4.9639e+2
4964	496.4	4.964e+2
4964.1	496.41	4.9641e+2
4964.2	496.42	4.9642e+2
4964.3	496.43	4.9643e+2
4964.4	496.44	4.9644e+2
4964.5	496.45	4.9645e+2
4964.6	496.46	4.9646e+2
4964.7	496.47	4.9647e+2
4964.8	496.48	4.9648e+2
4964.9	496.49	4.9649e+2
4965	496.5	4.965e+2
4965.1	496.51	4.9651e+2
4965.2	496.52	4.9652e+2
4965.3	496.53	4.9653e+2
4965.4	496.54	4.9654e+2
4965.5	496.55	4.9655e+2
4965.6	496.56	4.9656e+2
4965.7	496.57	4.9657e+2
4965.8	496.58	4.9658e+2
4965.9	496.59	4.9659e+2
4966	496.6	4.966e+2
4966.1	496.61	4.9661e+2
4966.2	496.62	4.9662e+2
4966.3	496.63	4.9663e+2
4966.4	496.64	4.9664e+2
4966.5	496.65	4.9665e+2
4966.6	496.66	4.9666e+2
4966.7	496.67	4.9667e+2

4966.8	496.68	4.9668e+2
4966.9	496.69	4.9669e+2
4967	496.7	4.967e+2
4967.1	496.71	4.9671e+2
4967.2	496.72	4.9672e+2
4967.3	496.73	4.9673e+2
4967.4	496.74	4.9674e+2
4967.5	496.75	4.9675e+2
4967.6	496.76	4.9676e+2
4967.7	496.77	4.9677e+2
4967.8	496.78	4.9678e+2
4967.9	496.79	4.9679e+2
4968	496.8	4.968e+2
4968.1	496.81	4.9681e+2
4968.2	496.82	4.9682e+2
4968.3	496.83	4.9683e+2
4968.4	496.84	4.9684e+2
4968.5	496.85	4.9685e+2
4968.6	496.86	4.9686e+2
4968.7	496.87	4.9687e+2
4968.8	496.88	4.9688e+2
4968.9	496.89	4.9689e+2
4969	496.9	4.969e+2
4969.1	496.91	4.9691e+2
4969.2	496.92	4.9692e+2
4969.3	496.93	4.9693e+2
4969.4	496.94	4.9694e+2
4969.5	496.95	4.9695e+2
4969.6	496.96	4.9696e+2
4969.7	496.97	4.9697e+2
4969.8	496.98	4.9698e+2
4969.9	496.99	4.9699e+2
4970	497	4.97e+2
4970.1	497.01	4.9701e+2
4970.2	497.02	4.9702e+2
4970.3	497.03	4.9703e+2
4970.4	497.04	4.9704e+2
4970.5	497.05	4.9705e+2

4970.6	497.06	4.9706e+2
4970.7	497.07	4.9707e+2
4970.8	497.08	4.9708e+2
4970.9	497.09	4.9709e+2
4971	497.1	4.971e+2
4971.1	497.11	4.9711e+2
4971.2	497.12	4.9712e+2
4971.3	497.13	4.9713e+2
4971.4	497.14	4.9714e+2
4971.5	497.15	4.9715e+2
4971.6	497.16	4.9716e+2
4971.7	497.17	4.9717e+2
4971.8	497.18	4.9718e+2
4971.9	497.19	4.9719e+2
4972	497.2	4.972e+2
4972.1	497.21	4.9721e+2
4972.2	497.22	4.9722e+2
4972.3	497.23	4.9723e+2
4972.4	497.24	4.9724e+2
4972.5	497.25	4.9725e+2
4972.6	497.26	4.9726e+2
4972.7	497.27	4.9727e+2
4972.8	497.28	4.9728e+2
4972.9	497.29	4.9729e+2
4973	497.3	4.973e+2
4973.1	497.31	4.9731e+2
4973.2	497.32	4.9732e+2
4973.3	497.33	4.9733e+2
4973.4	497.34	4.9734e+2
4973.5	497.35	4.9735e+2
4973.6	497.36	4.9736e+2
4973.7	497.37	4.9737e+2
4973.8	497.38	4.9738e+2
4973.9	497.39	4.9739e+2
4974	497.4	4.974e+2
4974.1	497.41	4.9741e+2
4974.2	497.42	4.9742e+2
4974.3	497.43	4.9743e+2

4974.4	497.44	4.9744e+2
4974.5	497.45	4.9745e+2
4974.6	497.46	4.9746e+2
4974.7	497.47	4.9747e+2
4974.8	497.48	4.9748e+2
4974.9	497.49	4.9749e+2
4975	497.5	4.975e+2
4975.1	497.51	4.9751e+2
4975.2	497.52	4.9752e+2
4975.3	497.53	4.9753e+2
4975.4	497.54	4.9754e+2
4975.5	497.55	4.9755e+2
4975.6	497.56	4.9756e+2
4975.7	497.57	4.9757e+2
4975.8	497.58	4.9758e+2
4975.9	497.59	4.9759e+2
4976	497.6	4.976e+2
4976.1	497.61	4.9761e+2
4976.2	497.62	4.9762e+2
4976.3	497.63	4.9763e+2
4976.4	497.64	4.9764e+2
4976.5	497.65	4.9765e+2
4976.6	497.66	4.9766e+2
4976.7	497.67	4.9767e+2
4976.8	497.68	4.9768e+2
4976.9	497.69	4.9769e+2
4977	497.7	4.977e+2
4977.1	497.71	4.9771e+2
4977.2	497.72	4.9772e+2
4977.3	497.73	4.9773e+2
4977.4	497.74	4.9774e+2
4977.5	497.75	4.9775e+2
4977.6	497.76	4.9776e+2
4977.7	497.77	4.9777e+2
4977.8	497.78	4.9778e+2
4977.9	497.79	4.9779e+2
4978	497.8	4.978e+2
4978.1	497.81	4.9781e+2

4978.2	497.82	4.9782e+2
4978.3	497.83	4.9783e+2
4978.4	497.84	4.9784e+2
4978.5	497.85	4.9785e+2
4978.6	497.86	4.9786e+2
4978.7	497.87	4.9787e+2
4978.8	497.88	4.9788e+2
4978.9	497.89	4.9789e+2
4979	497.9	4.979e+2
4979.1	497.91	4.9791e+2
4979.2	497.92	4.9792e+2
4979.3	497.93	4.9793e+2
4979.4	497.94	4.9794e+2
4979.5	497.95	4.9795e+2
4979.6	497.96	4.9796e+2
4979.7	497.97	4.9797e+2
4979.8	497.98	4.9798e+2
4979.9	497.99	4.9799e+2
4980	498	4.98e+2
4980.1	498.01	4.9801e+2
4980.2	498.02	4.9802e+2
4980.3	498.03	4.9803e+2
4980.4	498.04	4.9804e+2
4980.5	498.05	4.9805e+2
4980.6	498.06	4.9806e+2
4980.7	498.07	4.9807e+2
4980.8	498.08	4.9808e+2
4980.9	498.09	4.9809e+2
4981	498.1	4.981e+2
4981.1	498.11	4.9811e+2
4981.2	498.12	4.9812e+2
4981.3	498.13	4.9813e+2
4981.4	498.14	4.9814e+2
4981.5	498.15	4.9815e+2
4981.6	498.16	4.9816e+2
4981.7	498.17	4.9817e+2
4981.8	498.18	4.9818e+2
4981.9	498.19	4.9819e+2

4982	498.2	4.982e+2
4982.1	498.21	4.9821e+2
4982.2	498.22	4.9822e+2
4982.3	498.23	4.9823e+2
4982.4	498.24	4.9824e+2
4982.5	498.25	4.9825e+2
4982.6	498.26	4.9826e+2
4982.7	498.27	4.9827e+2
4982.8	498.28	4.9828e+2
4982.9	498.29	4.9829e+2
4983	498.3	4.983e+2
4983.1	498.31	4.9831e+2
4983.2	498.32	4.9832e+2
4983.3	498.33	4.9833e+2
4983.4	498.34	4.9834e+2
4983.5	498.35	4.9835e+2
4983.6	498.36	4.9836e+2
4983.7	498.37	4.9837e+2
4983.8	498.38	4.9838e+2
4983.9	498.39	4.9839e+2
4984	498.4	4.984e+2
4984.1	498.41	4.9841e+2
4984.2	498.42	4.9842e+2
4984.3	498.43	4.9843e+2
4984.4	498.44	4.9844e+2
4984.5	498.45	4.9845e+2
4984.6	498.46	4.9846e+2
4984.7	498.47	4.9847e+2
4984.8	498.48	4.9848e+2
4984.9	498.49	4.9849e+2
4985	498.5	4.985e+2
4985.1	498.51	4.9851e+2
4985.2	498.52	4.9852e+2
4985.3	498.53	4.9853e+2
4985.4	498.54	4.9854e+2
4985.5	498.55	4.9855e+2
4985.6	498.56	4.9856e+2
4985.7	498.57	4.9857e+2

4985.8	498.58	4.9858e+2
4985.9	498.59	4.9859e+2
4986	498.6	4.986e+2
4986.1	498.61	4.9861e+2
4986.2	498.62	4.9862e+2
4986.3	498.63	4.9863e+2
4986.4	498.64	4.9864e+2
4986.5	498.65	4.9865e+2
4986.6	498.66	4.9866e+2
4986.7	498.67	4.9867e+2
4986.8	498.68	4.9868e+2
4986.9	498.69	4.9869e+2
4987	498.7	4.987e+2
4987.1	498.71	4.9871e+2
4987.2	498.72	4.9872e+2
4987.3	498.73	4.9873e+2
4987.4	498.74	4.9874e+2
4987.5	498.75	4.9875e+2
4987.6	498.76	4.9876e+2
4987.7	498.77	4.9877e+2
4987.8	498.78	4.9878e+2
4987.9	498.79	4.9879e+2
4988	498.8	4.988e+2
4988.1	498.81	4.9881e+2
4988.2	498.82	4.9882e+2
4988.3	498.83	4.9883e+2
4988.4	498.84	4.9884e+2
4988.5	498.85	4.9885e+2
4988.6	498.86	4.9886e+2
4988.7	498.87	4.9887e+2
4988.8	498.88	4.9888e+2
4988.9	498.89	4.9889e+2
4989	498.9	4.989e+2
4989.1	498.91	4.9891e+2
4989.2	498.92	4.9892e+2
4989.3	498.93	4.9893e+2
4989.4	498.94	4.9894e+2
4989.5	498.95	4.9895e+2

4989.6	498.96	4.9896e+2
4989.7	498.97	4.9897e+2
4989.8	498.98	4.9898e+2
4989.9	498.99	4.9899e+2
4990	499	4.99e+2
4990.1	499.01	4.9901e+2
4990.2	499.02	4.9902e+2
4990.3	499.03	4.9903e+2
4990.4	499.04	4.9904e+2
4990.5	499.05	4.9905e+2
4990.6	499.06	4.9906e+2
4990.7	499.07	4.9907e+2
4990.8	499.08	4.9908e+2
4990.9	499.09	4.9909e+2
4991	499.1	4.991e+2
4991.1	499.11	4.9911e+2
4991.2	499.12	4.9912e+2
4991.3	499.13	4.9913e+2
4991.4	499.14	4.9914e+2
4991.5	499.15	4.9915e+2
4991.6	499.16	4.9916e+2
4991.7	499.17	4.9917e+2
4991.8	499.18	4.9918e+2
4991.9	499.19	4.9919e+2
4992	499.2	4.992e+2
4992.1	499.21	4.9921e+2
4992.2	499.22	4.9922e+2
4992.3	499.23	4.9923e+2
4992.4	499.24	4.9924e+2
4992.5	499.25	4.9925e+2
4992.6	499.26	4.9926e+2
4992.7	499.27	4.9927e+2
4992.8	499.28	4.9928e+2
4992.9	499.29	4.9929e+2
4993	499.3	4.993e+2
4993.1	499.31	4.9931e+2
4993.2	499.32	4.9932e+2
4993.3	499.33	4.9933e+2

4993.4	499.34	4.9934e+2
4993.5	499.35	4.9935e+2
4993.6	499.36	4.9936e+2
4993.7	499.37	4.9937e+2
4993.8	499.38	4.9938e+2
4993.9	499.39	4.9939e+2
4994	499.4	4.994e+2
4994.1	499.41	4.9941e+2
4994.2	499.42	4.9942e+2
4994.3	499.43	4.9943e+2
4994.4	499.44	4.9944e+2
4994.5	499.45	4.9945e+2
4994.6	499.46	4.9946e+2
4994.7	499.47	4.9947e+2
4994.8	499.48	4.9948e+2
4994.9	499.49	4.9949e+2
4995	499.5	4.995e+2
4995.1	499.51	4.9951e+2
4995.2	499.52	4.9952e+2
4995.3	499.53	4.9953e+2
4995.4	499.54	4.9954e+2
4995.5	499.55	4.9955e+2
4995.6	499.56	4.9956e+2
4995.7	499.57	4.9957e+2
4995.8	499.58	4.9958e+2
4995.9	499.59	4.9959e+2
4996	499.6	4.996e+2
4996.1	499.61	4.9961e+2
4996.2	499.62	4.9962e+2
4996.3	499.63	4.9963e+2
4996.4	499.64	4.9964e+2
4996.5	499.65	4.9965e+2
4996.6	499.66	4.9966e+2
4996.7	499.67	4.9967e+2
4996.8	499.68	4.9968e+2
4996.9	499.69	4.9969e+2
4997	499.7	4.997e+2
4997.1	499.71	4.9971e+2

4997.2	499.72	4.9972e+2
4997.3	499.73	4.9973e+2
4997.4	499.74	4.9974e+2
4997.5	499.75	4.9975e+2
4997.6	499.76	4.9976e+2
4997.7	499.77	4.9977e+2
4997.8	499.78	4.9978e+2
4997.9	499.79	4.9979e+2
4998	499.8	4.998e+2
4998.1	499.81	4.9981e+2
4998.2	499.82	4.9982e+2
4998.3	499.83	4.9983e+2
4998.4	499.84	4.9984e+2
4998.5	499.85	4.9985e+2
4998.6	499.86	4.9986e+2
4998.7	499.87	4.9987e+2
4998.8	499.88	4.9988e+2
4998.9	499.89	4.9989e+2
4999	499.9	4.999e+2
4999.1	499.91	4.9991e+2
4999.2	499.92	4.9992e+2
4999.3	499.93	4.9993e+2
4999.4	499.94	4.9994e+2
4999.5	499.95	4.9995e+2
4999.6	499.96	4.9996e+2
4999.7	499.97	4.9997e+2
4999.8	499.98	4.9998e+2
4999.9	499.99	4.9999e+2
5000	500	5e+2