4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
8.00
15.94
23.88
31.81
39.75
+1.592e6
39.88
7.94
15.88
23.81
31.75
+1.593e6
2.00
9.94
17.88
25.81
33.75
+1.594e6
4.00
11.94
19.88
27.81
35.75
+1.595e6
6.00
13.94
21.88
29.81
37.75
+1.596e6
8.00
15.94
23.88
31.81
39.75
+1.597e6
39.88
7.94
15.88
23.81
31.75
+1.598e6
2.00
9.94
17.88
25.81
33.75
+1.599e6
4.00
11.94
19.88
27.81
35.75
+1.600e6
6.00
13.94
21.88
29.81
37.75
+1.601e6
8.00
15.94
23.88
31.81
39.75
+1.602e6
39.88
7.94
15.88
23.81
31.75
+1.603e6
2.00
9.94
17.88
25.81
33.75
+1.604e6
4.00
11.94
19.88
27.81
35.75
+1.605e6
6.00
13.94
21.88
29.81
37.75
+1.606e6
8.00
15.94
23.88
31.81
39.75
+1.607e6
39.88
7.94
15.88
23.81
31.75
+1.608e6
2.00
9.94
17.88
25.81
33.75
+1.609e6
4.00
11.94
19.88
27.81
35.75
+1.610e6
6.00
13.94
21.88
29.81
37.75
+1.611e6
8.00
15.94
23.88
31.81
39.75
+1.612e6
39.88
7.94
15.88
23.81
31.75
+1.613e6
2.00
9.94
17.88
25.81
33.75
+1.614e6
4.00
11.94
19.88
27.81
35.75
+1.615e6
6.00
13.94
21.88
29.81
37.75
+1.616e6
8.00
15.94
23.88
31.81
39.75
+1.617e6
39.88
7.94
15.88
23.81
31.75
+1.618e6
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0