

2 Grad.

<i>Min.</i>	Sinus	Tang.	<i>Log. Sin.</i>	<i>Log. Tang.</i>
0	3489.95	3492.08	8.5428192	8.5430838
1	3519.02	3521.20	8.5464218	8.5466909
2	3548.09	3550.33	8.5499948	8.5502683
3	3577.16	3579.45	8.5535386	8.5538166
4	3606.23	3608.58	8.5570536	8.5573362
5	3635.30	3637.71	8.5605404	8.5608276
6	3664.37	3666.83	8.5639994	8.5642912
7	3693.44	3695.96	8.5674310	8.5677275
8	3722.51	3725.09	8.5708357	8.5711368
9	3751.58	3754.22	8.5742139	8.5745197
10	3780.65	3783.35	8.5775660	8.5778766
11	3809.71	3812.48	8.5808923	8.5812077
12	3838.78	3841.61	8.5841933	8.5845136
13	3867.85	3870.74	8.5874694	8.5877945
14	3896.91	3899.88	8.5907209	8.5910509
15	3925.98	3929.01	8.5939483	8.5942832
16	3955.05	3958.14	8.5971517	8.5974917
17	3984.11	3987.28	8.6003317	8.6006767
18	4013.18	4016.41	8.6034886	8.6038386
19	4042.24	4045.55	8.6066226	8.6069777
20	4071.31	4074.69	8.6097341	8.6100943
21	4100.37	4103.83	8.6128235	8.6131889
22	4129.44	4132.96	8.6158910	8.6162616
23	4158.50	4162.10	8.6189369	8.6193127
24	4187.57	4191.24	8.6219616	8.6223427
25	4216.63	4220.38	8.6249653	8.6253518
26	4245.69	4249.52	8.6279484	8.6283402
27	4274.75	4278.66	8.6309111	8.6313083
28	4303.82	4307.81	8.6338537	8.6342503
29	4332.88	4336.95	8.6367764	8.6371845
30	4361.94	4366.09	8.6396796	8.6400931