

# O. Grad. 2. Prim.

Secunda	Sinus	''	Tangens	''	Secans	''
2	59.15	48	59.15	48	100000.01749.	29
4	60.12	48	60.12	48	100000.01807.	29
6	61.09	48	61.09	48	100000.01866.	30
8	62.06	48	62.06	48	100000.01925.	30
10	63.03	48	63.03	48	100000.01986.	31
12	64.00	48	64.00	48	100000.02048.	31
14	64.96	48	64.96	48	100000.02110.	32
16	65.93	48	65.93	48	100000.02174.	32
18	66.90	48	66.90	48	100000.02238.	33
20	67.87	48	67.87	48	100000.02303.	33
22	68.84	48	68.84	48	100000.02370.	33
24	69.81	48	69.81	48	100000.02437.	34
26	70.78	48	70.78	48	100000.02505.	34
28	71.75	48	71.75	48	100000.02574.	35
30	72.72	48	72.72	48	100000.02644.	36
32	73.69	48	73.69	48	100000.02715.	36
34	74.66	48	74.66	48	100000.02787.	36
36	75.63	48	75.63	48	100000.02860.	37
38	76.60	48	76.60	48	100000.02934.	37
40	77.57	48	77.57	48	100000.03008.	38
42	78.54	48	78.54	48	100000.03084.	38
44	79.51	48	79.51	48	100000.03161.	39
46	80.48	48	80.48	48	100000.03238.	39
48	81.45	48	81.45	48	100000.03317.	40
50	82.42	48	82.42	48	100000.03396.	40
52	83.39	48	83.39	48	100000.03477.	41
54	84.36	48	84.36	48	100000.03558.	41
56	85.33	48	85.33	48	100000.03640.	41
58	86.30	48	86.30	48	100000.03724.	42
60	87.27	48	87.27	48	100000.03808.	42