

44 Grad.					
M.	Sinus.	Cosinus.	Tangente.	Cotang.	M.
30	0.700909	0.713251	0.982697	1.017607	30
31	0.701117	0.713047	0.983269	1.017016	29
32	0.701324	0.712843	0.983842	1.016424	28
33	0.701531	0.712639	0.984414	1.015833	27
34	0.701739	0.712434	0.984987	1.015242	26
35	0.701946	0.712230	0.985560	1.014651	25
36	0.702153	0.712026	0.986134	1.014061	24
37	0.702360	0.711822	0.986708	1.013471	23
38	0.702567	0.711617	0.987282	1.012882	22
39	0.702774	0.711413	0.987857	1.012293	21
40	0.702981	0.711209	0.988432	1.011704	20
41	0.703188	0.711004	0.989007	1.011115	19
42	0.703395	0.710800	0.989583	1.010527	18
43	0.703601	0.710595	0.990158	1.009939	17
44	0.703808	0.710390	0.990735	1.009352	16
45	0.704015	0.710185	0.991311	1.008765	15
46	0.704221	0.709981	0.991888	1.008178	14
47	0.704428	0.709776	0.992465	1.007592	13
48	0.704634	0.709571	0.993043	1.007006	12
49	0.704841	0.709366	0.993621	1.006420	11
50	0.705047	0.709161	0.994199	1.005835	10
51	0.705253	0.708956	0.994778	1.005250	9
52	0.705459	0.708750	0.995357	1.004665	8
53	0.705666	0.708545	0.995936	1.004081	7
54	0.705872	0.708340	0.996515	1.003497	6
55	0.706078	0.708135	0.997095	1.002913	5
56	0.706284	0.707929	0.997676	1.002330	4
57	0.706489	0.707724	0.998256	1.001747	3
58	0.706695	0.707518	0.998837	1.001164	2
59	0.706901	0.707312	0.999418	1.000582	1
60	0.707107	0.707107	1.000000	1.000000	5
M.	Cosinus.	Sinus.	Cotang.	Tangente.	M.

45 Grad.