

A	sin A	cos A	tan A
61°	.875	.485	1.804
62°	.883	.470	1.881
63°	.891	.454	1.963
64°	.899	.438	2.050
65°	.906	.423	2.145
66°	.914	.407	2.246
67°	.921	.391	2.356
68°	.927	.375	2.475
69°	.934	.358	2.605
70°	.940	.342	2.748
71°	.946	.326	2.904
72°	.951	.309	3.078
73°	.956	.292	3.271
74°	.961	.276	3.487
75°	.966	.259	3.732
76°	.970	.242	4.011
77°	.974	.225	4.332
78°	.978	.208	4.705
79°	.982	.191	5.145
80°	.985	.174	5.671
81°	.988	.156	6.314
82°	.990	.139	7.115
83°	.993	.122	8.144
84°	.995	.105	9.514
85°	.996	.087	11.430
86°	.998	.070	14.301
87°	.999	.052	19.081
88°	.999	.035	28.636
89°	.999	.017	57.290