



Trigonometric Tables

<https://math.tools>

Degrees	Radians	$\sin(x)$	$\cos(x)$	$\tan(x)$	$\sec(x)$	$\csc(x)$	$\cot(x)$
90°	1.570796	1.000000	0.000000	undefined	undefined	1.000000	0.000000
91°	1.588250	0.999848	-0.017452	-57.289962	-57.298688	1.000152	-0.017455
92°	1.605703	0.999391	-0.034899	-28.636253	-28.653708	1.000610	-0.034921
93°	1.623156	0.998630	-0.052336	-19.081137	-19.107323	1.001372	-0.052408
94°	1.640609	0.997564	-0.069756	-14.300666	-14.335587	1.002442	-0.069927
95°	1.658063	0.996195	-0.087156	-11.430052	-11.473713	1.003820	-0.087489
96°	1.675516	0.994522	-0.104528	-9.514364	-9.566772	1.005508	-0.105104
97°	1.692969	0.992546	-0.121869	-8.144346	-8.205509	1.007510	-0.122785
98°	1.710423	0.990268	-0.139173	-7.115370	-7.185297	1.009828	-0.140541
99°	1.727876	0.987688	-0.156434	-6.313752	-6.392453	1.012465	-0.158384
100°	1.745329	0.984808	-0.173648	-5.671282	-5.758770	1.015427	-0.176327