



Trigonometric Tables

<https://math.tools>

Degrees	Radians	$\sin(x)$	$\cos(x)$	$\tan(x)$	$\sec(x)$	$\csc(x)$	$\cot(x)$
140°	2.443461	0.642788	-0.766044	-0.839100	-1.305407	1.555724	-1.191754
141°	2.460914	0.629320	-0.777146	-0.809784	-1.286760	1.589016	-1.234897
142°	2.478368	0.615661	-0.788011	-0.781286	-1.269018	1.624269	-1.279942
143°	2.495821	0.601815	-0.798636	-0.753554	-1.252136	1.661640	-1.327045
144°	2.513274	0.587785	-0.809017	-0.726543	-1.236068	1.701302	-1.376382
145°	2.530727	0.573576	-0.819152	-0.700208	-1.220775	1.743447	-1.428148
146°	2.548181	0.559193	-0.829038	-0.674509	-1.206218	1.788292	-1.482561
147°	2.565634	0.544639	-0.838671	-0.649408	-1.192363	1.836078	-1.539865
148°	2.583087	0.529919	-0.848048	-0.624869	-1.179178	1.887080	-1.600335
149°	2.600541	0.515038	-0.857167	-0.600861	-1.166633	1.941604	-1.664279
150°	2.617994	0.500000	-0.866025	-0.577350	-1.154701	2.000000	-1.732051