



Trigonometric Tables

<https://math.tools>

Degrees	Radians	$\sin(x)$	$\cos(x)$	$\tan(x)$	$\sec(x)$	$\csc(x)$	$\cot(x)$
130°	2.268928	0.766044	-0.642788	-1.191754	-1.555724	1.305407	-0.839100
131°	2.286381	0.754710	-0.656059	-1.150368	-1.524253	1.325013	-0.869287
132°	2.303835	0.743145	-0.669131	-1.110613	-1.494477	1.345633	-0.900404
133°	2.321288	0.731354	-0.681998	-1.072369	-1.466279	1.367327	-0.932515
134°	2.338741	0.719340	-0.694658	-1.035530	-1.439557	1.390164	-0.965689
135°	2.356194	0.707107	-0.707107	-1.000000	-1.414214	1.414214	-1.000000
136°	2.373648	0.694658	-0.719340	-0.965689	-1.390164	1.439557	-1.035530
137°	2.391101	0.681998	-0.731354	-0.932515	-1.367327	1.466279	-1.072369
138°	2.408554	0.669131	-0.743145	-0.900404	-1.345633	1.494477	-1.110613
139°	2.426008	0.656059	-0.754710	-0.869287	-1.325013	1.524253	-1.150368
140°	2.443461	0.642788	-0.766044	-0.839100	-1.305407	1.555724	-1.191754