



Trigonometric Tables

<https://math.tools>

Degrees	Radians	$\sin(x)$	$\cos(x)$	$\tan(x)$	$\sec(x)$	$\csc(x)$	$\cot(x)$
110°	1.919862	0.939693	-0.342020	-2.747477	-2.923804	1.064178	-0.363970
111°	1.937315	0.933580	-0.358368	-2.605089	-2.790428	1.071145	-0.383864
112°	1.954769	0.927184	-0.374607	-2.475087	-2.669467	1.078535	-0.404026
113°	1.972222	0.920505	-0.390731	-2.355852	-2.559305	1.086360	-0.424475
114°	1.989675	0.913545	-0.406737	-2.246037	-2.458593	1.094636	-0.445229
115°	2.007129	0.906308	-0.422618	-2.144507	-2.366202	1.103378	-0.466308
116°	2.024582	0.898794	-0.438371	-2.050304	-2.281172	1.112602	-0.487733
117°	2.042035	0.891007	-0.453990	-1.962611	-2.202689	1.122326	-0.509525
118°	2.059489	0.882948	-0.469472	-1.880726	-2.130054	1.132570	-0.531709
119°	2.076942	0.874620	-0.484810	-1.804048	-2.062665	1.143354	-0.554309
120°	2.094395	0.866025	-0.500000	-1.732051	-2.000000	1.154701	-0.577350