



Trigonometric Tables

<https://math.tools>

Degrees	Radians	$\sin(x)$	$\cos(x)$	$\tan(x)$	$\sec(x)$	$\csc(x)$	$\cot(x)$
330°	5.759587	-0.500000	0.866025	-0.577350	1.154701	-2.000000	-1.732051
331°	5.777040	-0.484810	0.874620	-0.554309	1.143354	-2.062665	-1.804048
332°	5.794493	-0.469472	0.882948	-0.531709	1.132570	-2.130054	-1.880726
333°	5.811946	-0.453990	0.891007	-0.509525	1.122326	-2.202689	-1.962611
334°	5.829400	-0.438371	0.898794	-0.487733	1.112602	-2.281172	-2.050304
335°	5.846853	-0.422618	0.906308	-0.466308	1.103378	-2.366202	-2.144507
336°	5.864306	-0.406737	0.913545	-0.445229	1.094636	-2.458593	-2.246037
337°	5.881760	-0.390731	0.920505	-0.424475	1.086360	-2.559305	-2.355852
338°	5.899213	-0.374607	0.927184	-0.404026	1.078535	-2.669467	-2.475087
339°	5.916666	-0.358368	0.933580	-0.383864	1.071145	-2.790428	-2.605089
340°	5.934119	-0.342020	0.939693	-0.363970	1.064178	-2.923804	-2.747477