



Trigonometric Tables

<https://math.tools>

Degrees	Radians	$\sin(x)$	$\cos(x)$	$\tan(x)$	$\sec(x)$	$\csc(x)$	$\cot(x)$
340°	5.934119	-0.342020	0.939693	-0.363970	1.064178	-2.923804	-2.747477
341°	5.951573	-0.325568	0.945519	-0.344328	1.057621	-3.071553	-2.904211
342°	5.969026	-0.309017	0.951057	-0.324920	1.051462	-3.236068	-3.077684
343°	5.986479	-0.292372	0.956305	-0.305731	1.045692	-3.420304	-3.270853
344°	6.003933	-0.275637	0.961262	-0.286745	1.040299	-3.627955	-3.487414
345°	6.021386	-0.258819	0.965926	-0.267949	1.035276	-3.863703	-3.732051
346°	6.038839	-0.241922	0.970296	-0.249328	1.030614	-4.133565	-4.010781
347°	6.056293	-0.224951	0.974370	-0.230868	1.026304	-4.445411	-4.331476
348°	6.073746	-0.207912	0.978148	-0.212557	1.022341	-4.809734	-4.704630
349°	6.091199	-0.190809	0.981627	-0.194380	1.018717	-5.240843	-5.144554
350°	6.108652	-0.173648	0.984808	-0.176327	1.015427	-5.758770	-5.671282