

Sexagesimal sine and tangent table based on R = 60

x	Sin(x)	Tan(x)	x	Sin(x)	Tan(x)
1	1; 2, 49.720	1; 2, 50.294	46	43; 9, 37.397	62; 7, 54.548
2	2; 5, 38.291	2; 5, 42.886	47	43; 52, 52.400	64; 20, 31.641
3	3; 8, 24.567	3; 8, 40.080	48	44; 35, 19.282	66; 38, 12.303
4	4; 11, 7.398	4; 11, 44.191	49	45; 16, 57.269	69; 1, 19.576
5	5; 13, 45.640	5; 14, 57.551	50	45; 57, 45.600	71; 30, 18.776
6	6; 16, 18.148	6; 18, 22.515	51	46; 37, 43.528	74; 5, 37.786
7	7; 18, 43.778	7; 22, 1.465	52	47; 16, 50.323	76; 47, 47.393
8	8; 21, 1.390	8; 25, 56.820	53	47; 55, 5.270	79; 37, 21.681
9	9; 23, 9.844	9; 30, 11.039	54	48; 32, 27.671	82; 34, 58.495
10	10; 25, 8.006	10; 34, 46.628	55	49; 8, 56.842	85; 41, 19.969
11	11; 26, 54.743	11; 39, 46.147	56	49; 44, 32.116	88; 57, 13.169
12	12; 28, 28.925	12; 45, 12.217	57	50; 19, 12.843	92; 23, 30.832
13	13; 29, 49.428	13; 51, 7.529	58	50; 52, 58.389	96; 1, 12.258
14	14; 30, 55.129	14; 57, 34.849	59	51; 25, 48.137	99; 51, 24.368
15	15; 31, 44.914	16; 4, 37.026	60	51; 57, 41.487	103; 55, 22.974
16	16; 32, 17.669	17; 12, 17.003	61	52; 28, 37.857	108; 14, 34.315
17	17; 32, 32.288	18; 20, 37.827	62	52; 58, 36.680	112; 50, 36.917
18	18; 32, 27.671	19; 29, 42.654	63	53; 27, 37.409	117; 45, 23.869
19	19; 32, 2.721	20; 39, 34.764	64	53; 55, 39.514	123; 1, 5.630
20	20; 31, 16.351	21; 50, 17.571	65	54; 22, 42.482	128; 40, 13.495
21	21; 30, 7.477	23; 1, 54.632	66	54; 48, 45.819	134; 45, 43.943
22	22; 28, 35.024	24; 14, 29.665	67	55; 13, 49.048	141; 21, 4.111
23	23; 26, 37.924	25; 28, 6.560	68	55; 37, 51.713	148; 30, 18.760
24	24; 24, 15.115	26; 42, 49.396	69	56; 0, 53.372	156; 18, 19.238
25	25; 21, 25.545	27; 58, 42.454	70	56; 22, 53.606	164; 50, 55.123
26	26; 18, 8.168	29; 15, 50.239	71	56; 43, 52.012	174; 15, 9.550
27	27; 14, 21.948	30; 34, 17.497	72	57; 3, 48.208	184; 39, 39.644
28	28; 10, 5.858	31; 54, 9.237	73	57; 22, 41.827	196; 15, 4.166
29	29; 5, 18.878	33; 15, 30.755	74	57; 40, 32.526	209; 14, 41.520
30	30; 0, 0.000	34; 38, 27.658	75	57; 57, 19.978	223; 55, 22.974
31	30; 54, 8.224	36; 3, 5.894	76	58; 13, 3.877	240; 38, 48.682
32	31; 47, 42.561	37; 29, 31.780	77	58; 27, 43.934	259; 53, 18.789
33	32; 40, 42.032	38; 57, 52.040	78	58; 41, 19.882	282; 16, 40.104
34	33; 33, 5.667	40; 28, 13.840	79	58; 53, 51.472	308; 40, 23.667
35	34; 24, 52.510	42; 0, 44.828	80	59; 5, 18.475	340; 16, 36.873
36	35; 16, 1.614	43; 35, 33.186	81	59; 15, 40.682	378; 49, 30.327
37	36; 6, 32.045	45; 12, 47.675	82	59; 24, 57.903	426; 55, 19.860
38	36; 56, 22.879	46; 52, 37.695	83	59; 33, 9.969	488; 39, 38.828
39	37; 45, 33.204	48; 35, 13.351	84	59; 40, 16.729	570; 51, 42.722
40	38; 34, 2.124	50; 20, 45.520	85	59; 46, 18.055	685; 48, 11.297
41	39; 21, 48.750	52; 9, 25.935	86	59; 51, 13.835	858; 2, 23.911
42	40; 8, 52.211	54; 1, 27.274	87	59; 55, 3.980	1144; 52, 5.525
43	40; 55, 11.646	55; 57, 3.259	88	59; 57, 48.419	1718; 10, 30.709
44	41; 40, 46.208	57; 56, 28.775	89	59; 59, 27.102	3437; 23, 51.712
45	42; 25, 35.065	60; 0, 0.000	90	60; 0, 0.000	****; **, *****