









TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with 10 columns: 8° (angle), sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos, 171° (angle). Rows 0-60.

TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with 10 columns: 9° (angle), sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos, 170° (angle). Rows 0-60.









TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with 10 columns: 16° sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos ← 163°, and 106° cos. Rows range from 0 to 60 degrees.

TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with 10 columns: 17° sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos ← 162°, and 107° cos. Rows range from 0 to 60 degrees.



TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with columns: 20° sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos, 159°. Rows 0-60. Bottom row: 110° cos, Diff. 1', sec, cot, Diff. 1', tan, sec, Diff. 1', sin, 69°.

TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with columns: 21° sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos, 158°. Rows 0-60. Bottom row: 111° cos, Diff. 1', sec, cot, Diff. 1', tan, sec, Diff. 1', sin, 68°.







TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with columns: 28° sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos, 151°. Rows 0-60. Bottom row: 118° cos, Diff. 1', sec, cot, Diff. 1', tan, csc, Diff. 1', sin, 61°.

TABLE 3  
Common Logarithms of Trigonometric Functions (offset +10)

Table with columns: 29° sin, Diff. 1', csc, tan, Diff. 1', cot, sec, Diff. 1', cos, 150°. Rows 0-60. Bottom row: 119° cos, Diff. 1', sec, cot, Diff. 1', tan, csc, Diff. 1', sin, 60°.

















TABLE 3 Common Logarithms of Trigonometric Functions (offset +10)										
44° ↓	sin	Diff. 1'	csc	tan	Diff. 1'	cot	sec	Diff. 1'	cos ← 135° ↓	
0	9.84177	13	10.15823	9.98484		10.01516	10.14307		9.85693	60
1	.84190	13	.15810	.98509	25	.01491	.14319	12	.85681	59
2	.84203	13	.15797	.98534	26	.01466	.14331	12	.85669	58
3	.84216	13	.15784	.98560	25	.01440	.14343	12	.85657	57
4	.84229	13	.15771	.98585	25	.01415	.14355	13	.85645	56
5	9.84242	13	10.15758	9.98610	25	10.01390	10.14368	12	9.85632	55
6	.84255	14	.15745	.98635	26	.01365	.14380	12	.85620	54
7	.84269	13	.15731	.98661	25	.01339	.14392	12	.85608	53
8	.84282	13	.15718	.98686	25	.01314	.14404	13	.85596	52
9	.84295	13	.15705	.98711	26	.01289	.14417	12	.85583	51
10	9.84308	13	10.15692	9.98737	25	10.01263	10.14429	12	9.85571	50
11	.84321	13	.15679	.98762	25	.01238	.14441	12	.85559	49
12	.84334	13	.15666	.98787	25	.01213	.14453	13	.85547	48
13	.84347	13	.15653	.98812	26	.01188	.14466	12	.85534	47
14	.84360	13	.15640	.98838	25	.01162	.14478	12	.85522	46
15	9.84373	12	10.15627	9.98863	25	10.01137	10.14490	13	9.85510	45
16	.84385	13	.15615	.98888	25	.01112	.14503	12	.85497	44
17	.84398	13	.15602	.98913	26	.01087	.14515	12	.85485	43
18	.84411	13	.15589	.98939	25	.01061	.14527	13	.85473	42
19	.84424	13	.15576	.98964	25	.01036	.14540	12	.85460	41
20	9.84437	13	10.15563	9.98989	26	10.01011	10.14552	12	9.85448	40
21	.84450	13	.15550	.99015	25	.00985	.14564	13	.85436	39
22	.84463	13	.15537	.99040	25	.00960	.14577	12	.85423	38
23	.84476	13	.15524	.99065	25	.00935	.14589	12	.85411	37
24	.84489	13	.15511	.99090	26	.00910	.14601	13	.85399	36
25	9.84502	13	10.15498	9.99116	25	10.00884	10.14614	12	9.85386	35
26	.84515	13	.15485	.99141	25	.00859	.14626	13	.85374	34
27	.84528	12	.15472	.99166	25	.00834	.14639	12	.85361	33
28	.84540	13	.15460	.99191	26	.00809	.14651	12	.85349	32
29	.84553	13	.15447	.99217	25	.00783	.14663	13	.85337	31
30	9.84566	13	10.15434	9.99242	25	10.00758	10.14676	12	9.85324	30
31	.84579	13	.15421	.99267	26	.00733	.14688	13	.85312	29
32	.84592	13	.15408	.99293	25	.00707	.14701	12	.85299	28
33	.84605	13	.15395	.99318	25	.00682	.14713	13	.85287	27
34	.84618	12	.15382	.99343	25	.00657	.14726	12	.85274	26
35	9.84630	13	10.15370	9.99368	26	10.00632	10.14738	12	9.85262	25
36	.84643	13	.15357	.99394	25	.00606	.14750	13	.85250	24
37	.84656	13	.15344	.99419	25	.00581	.14763	12	.85237	23
38	.84669	13	.15331	.99444	25	.00556	.14775	13	.85225	22
39	.84682	12	.15318	.99469	26	.00531	.14788	12	.85212	21
40	9.84694	13	10.15306	9.99495	25	10.00505	10.14800	13	9.85200	20
41	.84707	13	.15293	.99520	25	.00480	.14813	12	.85187	19
42	.84720	13	.15280	.99545	25	.00455	.14825	13	.85175	18
43	.84733	12	.15267	.99570	26	.00430	.14838	12	.85162	17
44	.84745	13	.15255	.99596	25	.00404	.14850	13	.85150	16
45	9.84758	13	10.15242	9.99621	25	10.00379	10.14863	12	9.85137	15
46	.84771	13	.15229	.99646	26	.00354	.14875	13	.85125	14
47	.84784	12	.15216	.99672	25	.00328	.14888	12	.85112	13
48	.84796	13	.15204	.99697	25	.00303	.14900	13	.85100	12
49	.84809	13	.15191	.99722	25	.00278	.14913	13	.85087	11
50	9.84822	13	10.15178	9.99747	26	10.00253	10.14926	12	9.85074	10
51	.84835	12	.15165	.99773	25	.00227	.14938	13	.85062	9
52	.84847	13	.15153	.99798	25	.00202	.14951	12	.85049	8
53	.84860	13	.15140	.99823	25	.00177	.14963	13	.85037	7
54	.84873	12	.15127	.99848	26	.00152	.14976	12	.85024	6
55	9.84885	13	10.15115	9.99874	25	10.00126	10.14988	13	9.85012	5
56	.84898	13	.15102	.99899	25	.00101	.15001	13	.84999	4
57	.84911	12	.15089	.99924	25	.00076	.15014	13	.84986	3
58	.84923	13	.15077	.99949	25	.00051	.15026	12	.84974	2
59	.84936	13	.15064	.99975	26	.00025	.15039	13	.84961	1
60	9.84949		10.15051	10.00000	25	10.00000	10.15051	12	9.84949	0
↑ 134° →	cos	Diff. 1'	sec	cot	Diff. 1'	tan	csc	Diff. 1'	sin ← 45° ↑	