

Pass here...

	x	$\sin(x)$	$\cos(x)$	$\tan(x)$
0°	0.000000000	0.000000000	1.000000000	0.000000000
3°	0.052359878	0.052335956	0.998629535	0.052407779
6°	0.104719755	0.104528463	0.994521895	0.105104235
9°	0.157079633	0.156434465	0.987688341	0.158384440
12°	0.209439510	0.207911691	0.978147601	0.212556562
15°	0.261799388	0.258819045	0.965925826	0.267949192
18°	0.314159265	0.309016994	0.951056516	0.324919696
21°	0.366519143	0.358367950	0.933580426	0.383864035
24°	0.418879020	0.406736643	0.913545458	0.445228685
27°	0.471238898	0.453990500	0.891006524	0.509525449
30°	0.523598776	0.500000000	0.866025404	0.577350269
33°	0.575958653	0.544639035	0.838670568	0.649407593
36°	0.628318531	0.587785252	0.809016994	0.726542528
39°	0.680678408	0.629320391	0.777145961	0.809784033
42°	0.733038286	0.669130606	0.743144825	0.900404044
45°	0.785398163	0.707106781	0.707106781	1.000000000
48°	0.837758041	0.743144825	0.669130606	1.110612515
51°	0.890117919	0.777145961	0.629320391	1.234897157
54°	0.942477796	0.809016994	0.587785252	1.376381920
57°	0.994837674	0.838670568	0.544639035	1.539864964
60°	1.047197551	0.866025404	0.500000000	1.732050808
63°	1.099557429	0.891006524	0.453990500	1.962610506
66°	1.151917306	0.913545458	0.406736643	2.246036774
69°	1.204277184	0.933580426	0.358367950	2.605089065
72°	1.256637061	0.951056516	0.309016994	3.077683537
75°	1.308996939	0.965925826	0.258819045	3.732050808
78°	1.361356817	0.978147601	0.207911691	4.704630109
81°	1.413716694	0.987688341	0.156434465	6.313751515
84°	1.466076572	0.994521895	0.104528463	9.514364454
87°	1.518436449	0.998629535	0.052335956	19.081136688