

MATH 142 – Pre-Calculus II

Trig Table
R. Gunawan

SID :
Name :

t (degree)	t (radian)	$r = 1$ (x, y)	$\sin t$	$\cos t$	$\tan t$	$\csc t$	$\sec t$	$\cot t$
0°	0							
30°	$\pi/6$							
45°	$\pi/4$							
60°	$\pi/3$							
90°	$\pi/2$							
120°	$2\pi/3$							
135°	$3\pi/4$							
150°	$5\pi/6$							
180°	π							
210°	$7\pi/6$							
225°	$5\pi/4$							
240°	$4\pi/3$							
270°	$3\pi/2$							
300°	$5\pi/3$							
315°	$7\pi/4$							
330°	$11\pi/6$							

