

Deg	Sin	Sec Cos	tan	$\sin 210^{\circ} = \frac{1}{2}$			
O°	10=0	1	9=0				
300	무날	V3/2	15 = 15 15	7 180° 35			
450	巨之	44	至=1				
60°	13 2	1/2	1=13	$\frac{1}{135} \cos 135^{\circ} - \frac{\sqrt{2}}{2}$			
90°	怪=1	0	Under	C 180 V3			
Su	Sin 270° = - 1 Sec 135° = - 2.12 = 212						
	76"	_n°	Se	ec 180°=- 1			
		Ŭ	1800				
				· ·			

Deg Sin O° V0=0 30° VI=1 45° 12 60° 13 90° 14=1	205 tan 1 2 = 0 13/2 1/3 = 1 1/2 1/3 = 1 1/2 1/3 = 1 1/2 1/3 = 1 1/2 1/3 = 1 1/2 1/3 = 1	$510^{2} 300^{\circ} - Cot(-225) CSC 630^{\circ}$ $(510^{3} 360^{\circ})^{2}$ $(60^{3} 360^{\circ})^{3}$ $(-\sqrt{3})^{2}$ $(4)(4)$
		= 3 = -1 = -1/4

Deg 0° 30° 45° 60°	172 1212 1312	1/2	Cot tan 01-15 15 15 15 15 15 15 15 15 15 15 15 15 1	Find angle θ . $0^{\circ} \leq \theta \leq 360^{\circ}$ Sin $\theta = -\frac{\sqrt{3}}{2}$ 1) Find quadrants angle 240° 300° 300° 3) Name.
CSL	θ is $\theta = 0$	ondef) °	$\cot \theta = -\frac{\sqrt{3}}{3}$ $\cot \theta = \sqrt{3}$ $\cot \theta = \sqrt{3}$ $\cot \theta = \sqrt{3}$