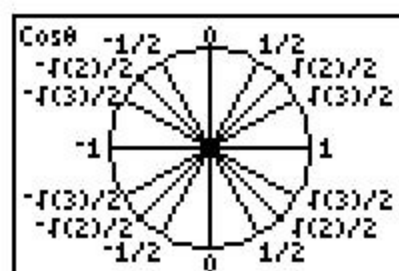
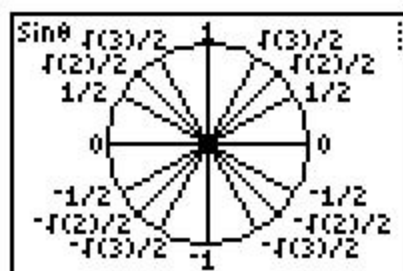
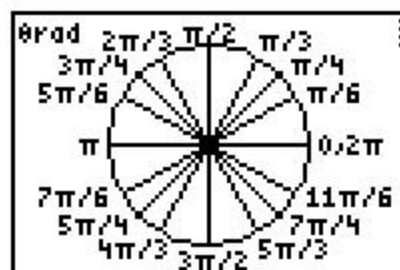
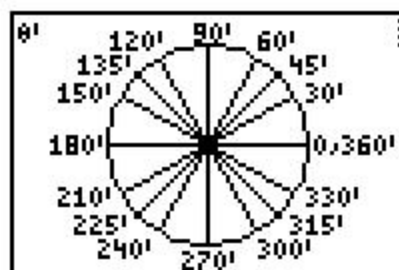


Unit Circle

1: θ°
 2: θ rad
 3: $\sin\theta$
 4: $\cos\theta$
 5: Identities
 6: Definitions
 7: Exit



Reciprocals:

$\sin X = 1 / \csc X$
 $\cos X = 1 / \sec X$
 $\tan X = 1 / \cot X$
 $\csc X = 1 / \sin X$
 $\sec X = 1 / \cos X$
 $\cot X = 1 / \tan X$

Tan and Cot:

$\tan X = \sin X / \cos X$
 $\cot X = \cos X / \sin X$

Pythagorean:

$\sin^2 X + \cos^2 X = 1$
 $1 + \tan^2 X = \sec^2 X$
 $1 + \cot^2 X = \csc^2 X$

