

# Trigonometry Sparkcharts

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## Trigonometry Sparkcharts

### SPARK - TUTOROLOGIX™

In trigonometry— unlike in geometry—the distinction between angles and their measure is often not made (Ex: $A=45^\circ$ ) ANGLES IN THE COORDINATE PLANE •Standard position:An angle is in standard position when its vertex lies at the origin and its initial side lies along the positive x-axis •Unit circle:The circle of radius 1 centered at the

### Macroeconomics SparkChart - JENKINS SOCIAL STUDIES

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### TRIGONOMETRY NOTES By STEVEN SY Copyright 2008

01 Basic Facts 1 DO NOT BLINDLY APPLY powers and roots across expressions that have or signs 2 As in comment 1, is something that can NOT be simplified!!

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Trigonometry Radians and Degrees 1 radian = degrees  $\times \frac{\pi}{180}$  radians ; 1 degree =  $\frac{180}{\pi}$  radians  
 Special Right Triangles 30°-60°-90° triangle side opposite 30° =  $\frac{1}{2}$  hypotenuse side opposite 60° =  $\frac{\sqrt{3}}{2}$  hypotenuse  
 45°-45°-90° triangle hypotenuse =  $\sqrt{2}$  leg leg =  $\frac{1}{\sqrt{2}}$  hypotenuse  
 Degrees, Minutes, Seconds: 1 degree = 60 minutes 1 minute = 60 seconds

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**David Cherney, Tom Denton, Rohit Thomas and Andrew ...**

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