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## **Trigonometry A Unit Circle Approach**

Defining Sine and Cosine Functions. Now that we have our unit circle labeled, we can learn how the  $(x,y)$  coordinates relate to the arc length and angle. The sine function relates a real number  $t$  to the y-coordinate of the point where the corresponding angle intercepts the unit circle. More precisely, the sine of an angle  $t$  equals the y ...

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## **Section 4.2: Trigonometric Functions: Unit Circle Approach ...**

In trigonometry, this is called the 'unit circle'. ('Unit' refers to the radius being equal to  $1$ .) The equation of this circle is  $x^2 + y^2 = 1$ . In the unit circle approach to trigonometry, angles can have any real number measure. The angle must be 'laid out' in the circle in a standard way:

## **the Unit Circle Approach to Trigonometry**

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Extending SOH CAH TOA so that we can  
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## **Introduction to the unit circle | Trigonometry | Khan ...**

2 Find the Length of an Arc of a Circle  
MULTIPLE CHOICE. Choose the one  
alternative that best completes the  
statement or answers the question. If  $s$   
denotes the length of the arc of a circle  
of radius  $r$  subtended by a central angle  
 $\theta$ , find the missing quantity. 1)  $r = 16.07$   
centimeters,  $\theta = 3.7$  radians,  $s = ?$

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## **Trigonometry: A Unit Circle Approach: Sullivan, Michael ...**

While the unit circle is a central concept  
of trigonometry, students' and teachers'  
understandings of trigonometric

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functions typically lack connections to the unit circle.

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## **Sell, Buy or Rent Trigonometry: A Unit Circle Approach ...**

Unit Circle. Travel  $t$  units around circle, starting from the point  $(1,0)$ , ending at the point  $P = (x, y)$ . Remember radians is the arc length in number of radii travelled as an angle rotates. The point  $P = (x, y)$  is used to define the trigonometric functions of  $t$ .

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