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The trig functions can  
be defined using the  
measures of the sides  
of a right triangle.  
But they also have  
very useful  
definitions using the  
coordinates of points  
on a graph. First, let  
let the vertex of an  
angle be at the origin

– the point  $(0,0)$  – and  
let the initial side  
of that angle lie  
along the positive  $x$   
-axis and the terminal  
side be a rotation in  
a counterclockwise  
motion.

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period: 2 ; x-ints: n ; y-int: 0

b)  $D=(-, +)$ ;  $R=[-1, 1]$ ;  
period: 2 ; x-ints: 2 nS; y-int: 1

c)  $D=\text{all } R \text{ except } S S n 2$ ;  
 $R=(-, +)$ ; period: ; x-ints:  
nS; y-int: 0 d)  $D=\text{all } R \text{ except } nS$

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Trigonometry Functions

$x^2 + y^2 = r^2$ . We also know

the value of the sine and

cosine of  $\theta$  in terms of  $x$ ,  $y$ ,

and  $r$  (thank you, trig ratios).

$\sin \theta = y / r$ .  $\cos \theta = x / r$ .

Oh, and let's not forget that

since the triangle is in the unit

circle, the hypotenuse equals

1.  $r = 1$ . Now, we can take this

info to prove that the

Pythagorean identity is true.

Let's start with this equation:

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covers the trigonometry portion

of the course, including: Find trig

ratios in a right triangle; solve

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lengths and areas in radians Find

the six trig ratios relative to a

given point on a circle.

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To calculate that constant, divide the coefficient of the x-term (which is  $-12$ ) by 2 (giving  $-6$ ) and square the result ( $(-6)^2 = 36$ ). Adding 36 to both sides of the original equation will complete the square: notice that  $x^2 - 12x + 36$  is indeed a perfect square trinomial because it can be factored as  $(x - 6)^2$ . 7. C.

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knowledge but also to help students get inspired to explore and discover many creative ideas from themselves.

### Algebra 2 Trig Regents Study Guide

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