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a circle and its length is a part of the circumference of the circle. The length of arc  $l$  can be found using the following equation:  
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 of Polar EquationsA  
 polar graph is the set  
 of all points with  
 coordinates  $(r, \theta)$  that  
 satisfy a given polar  
 equation. The position  
 and shape of polar  
 graphs can be altered  
 by multiplying or  
 adding to either the  
 function or  $\theta$ .9-1 Study  
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 domain and range of  
 each relation. Then  
 determine whether  
 each ...  $(-2)$  9.  $g(7c)$   
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 and Functions

Example-20  $-8 -4b + 4$   
 $120 -6 343c^3 - 7c$   $D =$   
 $\}$ {all real numbers,2-1  
 Study Guide and  
 Intervention -  
 WeeblySolve  $x^2 - 6x + 9$   
 $= 0$  by graphing. Graph  
 the related function  
 $f(x) = x^2 - 6x + 9$ . The  
 equation of the axis of  
 symmetry is  $x = -\frac{b}{2a}$   
 $= \frac{6}{2(1)} = 3$ . The vertex is  
 at  $(3, 0)$ . Graph the  
 vertex and several  
 other points on either  
 side of the axis of  
 symmetry.  $x$   $f(x)$   $O$   
 To solve  $x^2 - 6x + 9 = 0$ ,  
 you need to know  
 where  $f(x) = 0$ . The  
 vertex of the parabola  
 is the  $x$ -intercept.  
 Thus, the only solution  
 is 3.Solving Quadratic  
 Equations by  
 GraphingChapter 1 12  
 Glencoe Algebra 2  
 Study Guide and  
 Intervention  
 (continued) Properties  
 of Real Numbers 1-2  
 Properties of Real

Numbers Simplify  $9 + 3y + 12y - x$   $0.9x + 9x + 3y + 12y - 0.9x = 9x + (-0.9x) + 3y + 12y$   
 Commutative Property  $(+) = (9 + (-0.9))x + (3 + 12)y$   
 Distributive Property =  $8.1x + 15y$   
 Simplify. Exercises  
 Simplify each expression.  
 NAME DATE PERIOD 1-2 Study Guide and Intervention  
 Lesson 9-7 Chapter 9 41 Glencoe Algebra 1 9-7 Study Guide and Intervention  
 Special Functions Step Functions The graph of a step function is a series of disjointed line segments. Because each part of a step function is linear, this type of function is called a piecewise-linear function.  
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 Transformations of

Quadratic Functions Describe how the graph of each function is related to the graph of  $f(x) = x^2$ . Example  
 a.  $g(x) = x^2 + 4$  The value of  $k$  is 4, and  $4 > 0$ . Therefore, the graph of  $g(x) = x^2 + 4$  is a translation of the graph of  $f(x) = x^2$  up 4 units.  
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 Analyzing Functions with Successive Differences 9-6 Identify Functions Linear functions, quadratic functions, and exponential functions can all be used to model data. The general forms of the equations are listed at the right.  
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 a step function is a  
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Length An arc is part of a circle and its length is a part of the circumference of the circle. The length of arc  $l$  can be found using the following equation:

$$l = \frac{\theta}{360} \cdot 2\pi r$$

Example: Find the length of  $\widehat{AB}$ . Round to the nearest hundredth.

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Solve  $x^2 - 6x + 9 = 0$  by graphing. Graph the related function  $f(x) = x^2 - 6x + 9$ . The equation of the axis of symmetry is  $x = -\frac{b}{2a}$  or 3. The vertex is at (3, 0). Graph the vertex and several other points on either side of the axis of

symmetry.  $x = f(x) = 0$  To solve  $x^2 - 6x + 9 = 0$ , you need to know where  $f(x) = 0$ . The vertex of the parabola is the x-intercept.

Thus, the only solution is 3.

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