#### Function Notation

DATE:

Evaluate the following expressions given the functions below:

$$g(x) = -3x + 1$$

$$f(x) = x^2 + 7$$

$$h(x) = \frac{12}{x}$$

$$g(x) = -3x + 1$$
  $f(x) = x^2 + 7$   $h(x) = \frac{12}{x}$   $f(x) = 2x + 9$ 

**a.** 
$$g(10) =$$

**b.** 
$$J(3) =$$

**a.** 
$$g(10) =$$
 **b.**  $f(3) =$  **c.**  $h(-2) =$ 

**d.** 
$$j(7) =$$
 **e.**  $h(a)$ 

$$e$$
.  $h(a)$ 

**h.** Find 
$$x$$
 if  $g(x) = 16$ 

i. Find x if 
$$h(x) = -2$$

**h.** Find x if 
$$g(x) = 16$$
 **i.** Find x if  $h(x) = -2$  **j.** Find x if  $f(x) = 23$ 

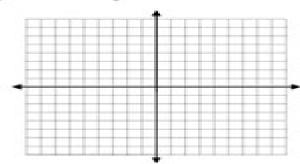
2. Change the following statements into coordinate points and then plot them!

**a.** 
$$f(-1) = 1$$

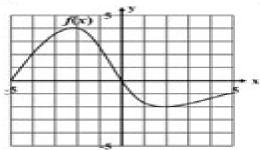
**b.** 
$$f(2) = 7$$

**c.** 
$$f(1) = -1$$

**d.** 
$$f(3) = 0$$



Given this graph of the function f(x):



Find:

**a.** 
$$f(-4) =$$
 **b.**  $f(0) =$  **c.**  $f(3) =$  **d.**  $f(-5) =$ 

**b.** 
$$f(0) =$$

c. 
$$f(3) =$$

$$d = f(-5) =$$

e. x when 
$$f(x) = -2$$

f. x when 
$$f(x) = 0$$

# **Foundations Of Functions Algebra 1 Answer Key**

**Thomas Griffiths** 

#### **Foundations Of Functions Algebra 1 Answer Key:**

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