

Algebra II  
Chapter 2 Functions Test Review

Key

1. Draw a graph and a table that do not represent a function. How would you explain this?

2. Find the domain of  $f(x) = \frac{x-3}{x^2-9}$ . Excl. 3  $\frac{x-3}{(x-3)(x+3)} \rightarrow \frac{1}{x+3}$   $x \neq -3$

3. Find the domain of the function  $f(x) = 3x^2 - 4x + 4$ . all reals

4. Given a graph  $f(x) = |x|$ , what would be the equation of another graph with a vertical shift of 3 up, a horizontal shift of 5 left, and a vertical stretch of 10?

$$f(x) = 10|x+5| + 3$$

5. If  $f(x) = 4x + 6$  and  $g(x) = x^2 - 5$ , find  $(f \circ g)(x)$ .  $f(g(x))$

$$f(g(x)) =$$

$$6 + 4(x^2 - 5)$$

$$4x^2 + 2x - 14$$

6. Find  $(f \circ g)(x)$  for the given functions. input

$$f(x) = \begin{cases} 3x, & 0 \leq x < 4 \\ 4x + 5, & 4 \leq x < 6 \\ -1, & 6 \leq x < 8 \end{cases}$$

check bottom function  
 $g(x) = 3x + 4$

7. Find  $(f \circ g)(x)$  if  $f(x) = -4x + 2$  and  $g(x) = 2x^2 + 1$ . input

$$f(g(x)) = -4(2x^2 + 1) + 2 = -8x^2 - 2$$

$$-8x^2 - 2$$

8. Find  $(f \circ g)(x)$  if  $f(x) = x^2 + 4$  and  $g(x) = 4x + 3$ . input

$$f(g(x)) = (4x+3)^2 + 4 = 16x^2 + 24x + 13 \quad \text{or } 16x^2 + 24x + 13$$

9. Given the function  $f(x) = 7(x + 4)^2 + 7$ , explain how this function was transformed from the function  $f(x) = x^2$ . input

$$\begin{aligned} & \text{Left 4} \\ & \text{Up 7} \end{aligned}$$

10. If you were given a function  $g(x)$ , explain how this function would be transformed if a new function was  $p(x) = \frac{1}{2}g(x - 3) + 4$ . input

$$\text{width } \frac{1}{2}, \text{ shift 3 right, up 4}$$

# E2020 Math Answer Guide

**Liyong Dong**



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**Shop Mathematics** ,2000      Math Advantage Harcourt Brace Publishing,Harcourt School Publishers Staff,1997-07-25

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web the function defined by  $f(x) = b^x$   $b > 0$   $b \neq 1$  is called an exponential function with base  $b$  and exponent  $x$  here the domain of  $f$  can be explained as a set of all real numbers let  $m$  and  $n$  be positive numbers and let  $a$  and  $b$  be real numbers then the exponential function  $y = b^x$   $b > 0$   $b \neq 1$  is associated with the following properties the domain is

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web in this section we will discuss logarithmic functions and exponential functions the exponent rules we learned last section also apply to the exponents we see in exponential functions so here we will focus on the relationship

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