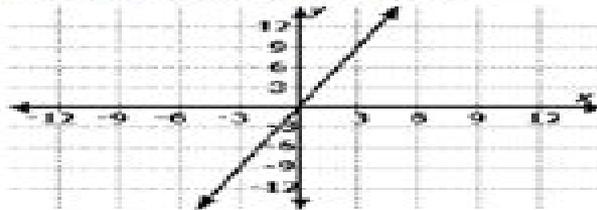


Directions: Answer the questions below.

17. Which of these functions has a greater rate of change than the function graphed below, and why?



- A.  $y = 2x + 12$ , because the rate of change of the graphed function is 3
- B.  $y = 2x + 12$ , because the rate of change of the graphed function is 2
- C.  $y = 10x + 1$ , because the rate of change of the graphed function is 3
- D.  $y = 10x + 1$ , because the rate of change of the graphed function is 2

20. What is the distance between the points  $(18, 12)$  and  $(-4, -36)$ ?

- A. 14 units
- B. 22 units
- C. 45 units
- D. 50 units

22. Which equation is equivalent to  $3 + 5(x + 2) = 12$ ?

- A.  $5x + 10 = 12$
- B.  $5x + 2 = 12$
- C.  $5x + 8 = 12$
- D.  $5x + 13 = 12$

23. Simplify:  $(4x^2y)(4x^2y)$

- A.  $8x^4y$
- B.  $8x^4y^2$
- C.  $16x^4$
- D.  $16x^4y^2$

18. Olivia added the linear equations  $-8x + 5y = 19$  and  $5x - 8y = -17$  together and got  $x = 2$ . She then substituted the value of  $x$  back into one of the equations and simplified to get  $y = 3$ . How many solutions are there to the system of equations?

- A. 0
- B. 1
- C. 2
- D. 3

19. Suppose that a number written as a decimal has an infinite number of non-repeating digits after the decimal point. What is this number called?

- A. irrational
- B. natural
- C. rational
- D. unnatural

24. Which relation is a not function?

- A.  $(0, 2), (4, 5), (10, 12), (15, 10)$
- B.  $(-5, 20), (8, 22), (8, 20), (11, 8)$
- C.  $(0, 8), (5, -4), (7, 4), (12, 1)$
- D.  $(4, \frac{1}{4}), (8, \frac{1}{3}), (17, \frac{2}{17}), (18, \frac{1}{18})$

23. Which value of  $x$  will make this expression true?

- $2^x + 2^x = 2^{10}$
- A. 3
  - B. 4
  - C. 10
  - D. 20

26. Matthew must solve the following question on a quiz.

Leah has 4 times as many nickels as she has dimes. All together, her nickels and dimes have a value of \$1.20. How many of each coin does she have?

Which of the following systems of equations can he use to answer this question if  $n$  represents the number of nickels and  $d$  represents the number of dimes?

- A.  $n = 4d$   
 $n + d = 120$
- B.  $d = 4n$   
 $n + d = 120$
- C.  $n = 4d$   
 $5n + 10d = 120$
- D.  $n = 4n$   
 $5n + 10d = 120$

# Math Models Final Semester Review Answer Key

**Michael Seilmaier**



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