

Investigation 2 Function Answer Key

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2; for example, the inverse variation d. function $y = 1x$ intersects the line $y = -x + 2.5$ at the points: (1 2, 2) and (2, 1 2). All might not have an intersection e. except part (c). A cubic function and a linear function defined over all real numbers will eventually intersect. Examples of nonintersecting pairs: In part (a), quadratic $y = x^2$...

Answers | Investigation 2

Answers | Investigation 2 20. Greater than; 1 million is 106 and 10 6 12. Therefore, 106 6 126. 21. $32 * 5 = 22$. $24 * 32 = 23$. $23 * 11 = 23$. 24. a. The y-intercept is (0,10) for each equation. If you make a table of (b. x, y) values for Equation 1 for consecutive x-values, you will see that the y-values decrease by 5, so the rate of change is -5.

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Answers | Investigation 2 (c. $x + 1.5$)(-1.5) = 2 2.25 The pattern is multiplying the sum and difference of two numbers. The result is the difference of the squares of the two numbers. Symbolically, this is represented by: $(x + a)(-a) = 2ax^2 - a^2$. A similar pattern holds when the coefficient of x is not 1: $(ax + c)(ax - c) = (ax)^2 - c^2$.

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Answers | Investigation 2 Applications 90 1. a. It will take Allie 100 s or 1 min and 40 s. Since Allie's walking rate is 2 m/s, if she travels 200 m, it will take her $200 \div 2 = 100$ s. b. Grace will reach the fountain first. Since Grace is traveling at 1.5 m/s and she has to go 90 m, it will take $Grace \div 1.5 = 60$ s to reach the fountain.

Answers | Investigation 2

Answers | Investigation 2 47. a. Answers will vary. Possible answer: 2013 is 10 years after 2003. 2013 is 10 years before 2023. Answers will vary. Possible answer: b. $2013 - 2003 = 10$; $2013 - 2023 = -10$ Answers will vary. Possible answer: c. Both are 10 years apart, both involve subtraction, and both have 2013 as the first number. However, they have

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Answer Key 3. $f(n) = 5 \cdot 8^n$? $2.5n$ y x 80,000 90,000 70,000 60,000 50,000 40,000 30,000 20,000 10,000 0 192345678 4. $f(n) = 5 \cdot 1000^n$? $0.9n$ y x 800 900 700 600 500 400 300 200 100 0 192345678 Module 3, Topic 1 INTRODUCTION TO EXPONENTIAL FUNCTIONS ... INTRODUCTION TO EXPONENTIAL FUNCTIONS: Skills Practice Answers • 7

Answer Key

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First, find the slope of the linear function. Then take the negative reciprocal of the slope; this is the slope of the perpendicular line. Substitute the slope of the perpendicular line and the coordinate of the given point into the equation $y = m x + b$ and solve for

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