

Answers Investigation 2

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6cmp06te HL2.qxd 4/29/05 4:14 PM Page 53 Answers
Answers | Investigation 2 $1.5 = c \cdot (x + 1.5)(x - x^2 + 5 - 2.25$ The pattern is multiplying the sum and difference of two numbers. The result is the difference of the squares of the two numbers.

Answers | Investigation 2 - 126 Math
Answers | Investigation 2 Note: To graph these equations on a graphing calculator, you could use the following window: Xmin=0,

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$X_{\max}=100$, $Y_{\min}=0$, and $Y_{\max}=350$ with the X and Y scl=1 and $X_{\text{res}}=1$.

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Answers | Investigation 2

Answers | Investigation 2 4. a. x 0 4 6 A B D C 0 2 4 6 8 y Choose any number b. k greater than 1. The rule is (kx, ky) . Students may test their rules by making a table of the coordinates of the image, plotting them on a graph, and comparing the side lengths and angle measures to those of the original. Choose any positive number c. s less than 1.

Answers | Investigation 2 - Corrales IS

Answers | Investigation 2 Applications 1. a. Accept any line that approximates the data. Here is one possibility: 0 0 2468 Number of Layers Bridge-Thickness Experiment Breaking Weight (pennies) 20 40 60 y x $y_b = 8.5x - 2.5$. Students might come up with a simpler model with a y -intercept of 0, such as $y = 8x$ (because 0 thickness should suggest 0

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Answers | Investigation 2 Connections 25. Ursula's, Ubaldo's, and Dora's strategies work. Students may argue that Ulysses's strategy of using a spinner makes dividing up the extra piece "fair." If the spinner is used, one person will get more than the others, i.e., the worm will not be divided equally. 26.

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Answers | Investigation 2 20. Greater than; 1 million is 106 and 106 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 58. The multiples of 6 up to 48 are 6, 12, 18, 24, 30, 36, 42, and 48. The multiples of 8 up to 48 are 8, 16, 24, 32, 40, and 48. (See Figure 4.) a. They are multiples of both 6 and of 8. b. The least number in the intersection is 24. So, 24 is the LCM of 6 and 8. c.

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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

ACE ANSWERS 2 Investigation 2 Experimental and Theoretical Probability55 6cmp06te_HL2.qxd 4/29/05 4:14 PM Page 55. 14. Parts (a) and (b) are both equal to 1. 15. Possible answer: For (a), if you are choosing one marble out of a bag that has 1 red, 3 blue and

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2 white marbles, then the sum

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Answers | Investigation 3 Extensions 39. a. 180° Both pairs of angles are on opposite b. sides of a transversal between parallel lines. The angles 1, 2, and 3 have the c. same measures as angles 6, 2, and 5 respectively, and angles 6, 2, and 5 are the angles of a triangle. Since the sum of the measures of angles 1, 2, and 3

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Answers Investigation 2 ACE Assignment Choices Problem 2.1 Core 1–3 Other Connections 46–48 Problem 2.2 Core 4–11 Other Extensions 59–64; unassigned choices from previous problems Problem 2.3 Core 12–23 Other Extensions 65–69; unassigned choices from previous problems Problem 2.4

Answers | Investigation 2

Answers | Investigation 2 d. Possible answer: You could add the other two probabilities (of red and white) and subtract the result from 1: $1/3 + 2/3 + 5/10 + 1/10 = 1$, $5/10 + 1/10 + 1/10 = 7/10$ and $5/10 + 1/10 + 1/10 = 7/10$. So the probability of choosing a blue marble is $1/10$. 7. a. True. The outcome must be impossible (such as rolling a 7 on a number cube). b. True. The ...

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Answers | Investigation 2 Applications 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 $200 / 2 = 100$ 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 $90 / 1.5 = 60$ s to reach the fountain,

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Answers | Investigation 2 Applications 1. a. Possible answer: The

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median is 3. Order the data from least to greatest. The median is the value that separates the data into two parts with an equal number of data values in each part. For 16 households, the median is located between the 8th and 9th data values. Both have a value

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Answers | Investigation 2 Applications 1. a. $I = 12n + 150$ Eb. $= 250 + 4.25n + c$. 675; if you substitute 100 T-shirts ... Acceptable answers: The profit f. equation is a linear equation because it can be written in the form $y = mx + b$. It has a constant rate of change and a linear graph. 3. B 4. F 5. C 6.

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Answers | Investigation 2 4. large. The area of C is “the square of 2,” or 4 times as large. The factor for the perimeter is the same as the constant number multiplying the and the area relationship, the square of this number is taken. a. 1.5 4 b. Choose any number k greater than 1. The rule is (kx, ky) . Students may test their rules by ...

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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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