

Answers To Investigation 2 Pearson Education Inc

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Answers | Investigation 2 from the graph, so some inaccuracy is Note: To graph these equations on a graphing calculator, you could use the following window: $X_{\min}=0$, $X_{\max}=100$, $Y_{\min}=0$, and $Y_{\max}=350$ with the X and Y scl=1 and Xres=1. 5. a. \$35 is the initial charge for skating. \$4 is the price per student to skate. b. Wheels to Go; on the graph, you

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Answers | Investigation 2. The resulting equation will be d. linear since $ax + by = c$ and $dx + ey = f$ together imply that $(a + d)x + (b + e)y = c + f$. The resulting equation will pass through the intersection of $ax + by = c$ and $dx + ey = f$ if such an intersection exists.

Answers | Investigation 2 - cutonemath.com

Answers | Investigation 2. Applications. 1. The medium table; at the medium table, each person gets about 3 7, or 43,, of a pizza. In other words, there are about 2.3 people per pizza. At the small table, each person gets only 40, of a pizza. At the small table, there are 2.5 people per pizza.

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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: $(x + a)(-a) = 2ax^2$ or $x^2 - a^2$. A similar pattern holds when the coefficient of x is not 1: $(ax + c)(ax - c) = (ax)^2 - c^2$.

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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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 $200 \div 2 = 100$ 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 $90 \div 1.5 = 60$ s to reach the fountain,

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Variables and Patterns Investigation 2 A C E. Answers | Investigation 2 d. The fee rule is shown in the steady (linear) upward trend of points on the graph—increase of one camper leads to rise of \$12.50 in total cost. 4. a. It looks as if each increase of \$5 in the price will lead to a loss of 10 shirt sales.

A C E Answers | Investigation 2

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) .

A C E 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.

Answers | Investigation 2 - 126 Math

answers. For example, 13 17 is between 2 and 3, and since 17 is closer to 23 than to 33, one might think that 13 17 is closer to 2 than to 3, but actually 13 17 is approximately 2.6, which is closer to 3

than to 2. To locate 13 80, students should check $4.53 = 91.125$. $45 = 13$ 91.125 is exactly halfway between 4 and 5 and 80 is less than 91.125. So,

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Comparing and Scaling Practice Answers

Answers | Investigation 1 Applications 1–4. Answers will vary. Possible answers given. 1. The Super Brains answered a 250-point question correctly, a 50-point question incorrectly, a 100-point question correctly, a 200-point question incorrectly, and a 200-point question correctly. $250 + -50 + 100 + -200 + 200 = 300$ 2.

Answers | Investigation 1

Answers | Investigation 1 Applications 1. a. 10 3, or about 3.3 m/s (The exact answer is 3.33333cm/s.) 30 secondsb. At c. 10 3 meters per 1 second, Hoshi walks 50(10 3) meters or 166 2 3 meters (approximately 167 meters) in 50 seconds. dd. = 10 3 t 2. Mira's; Milo's walking rate is about 2.7 m/s

Answers | Investigation 1 - Corrales IS

Answers | Investigation 1 Possible answer: If you start with a b. fraction strip folded into 2, 3, 4, or 6 parts of equal size, you can repartition the strip to make a twelfths strip.

Answers | Investigation 1

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Answers | Investigation 4 1 they will get 144, but the unit will not 1 16. in., $l = 2$ 1 w = 1 2 2 in., h = in. volume = 45 cubic 1 2-inches volume = 5 8 5 cubic inches surface area = 2 9 in.2 17. $l =$ in., w = h 1 2 3 in. volume = 175 cubic 1 2-inches volume = 7 8 21 cubic inches surface area = 1 2 47 in.2 Note: There are eight cubes measuring

A C E Answers | Investigation 4

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