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Answers | Investigation 2
Answers | Investigation 2 (c.
 $x + 1.5)(-1.5) = 2 \cdot 2.25$ 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: $(x + a)(x - a) = x^2 - a^2$. A similar pattern holds when the coefficient of x is not 1: $(ax + c)(ax - c) = (ax)^2 - c^2$.
Answers | Investigation 1
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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Algebra 1: Common Core (15th Edition)

Charles, Randall I. Publisher Prentice Hall ISBN 978-0-13328-114-9
Textbook Answers | GradeSaver
Answers | Investigation 4 Applications 1. than 999, the repeating part has three 12 cm 2. The 12th triangle has leg lengths 1 unita. and 12 units and hypotenuse length 13 units. The 13th triangle has leg lengths 1 unit and units and hypotenuse length 14 units. The 14th triangle has leg lengths 1 unit and units and hypotenuse length 15 units. b ...
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Home Textbook Answers Science Biology
Find Textbook Answers and Solutions. Browse ... Pearson ISBN 978-0-32177-565-8.
Campbell Biology (11th Edition) Jane B. Reece, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky Publisher Pearson ISBN 978-0-13409-341-3.
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Answers | Investigation 2 46. -22 47. -22 48. 8 49. -8 50. -4 51. 4 52. -5 53. 8 54. 50 55. a. $-4-2 = 200$, and $1.5 \cdot 150 = 200$, is the greatest. c. 60, is the least. 56. a. 2 in. b. 2 c. 1 2 d. They are reciprocals. 57. a. Story 1 goes with Graph A. The first part of the graph shows height increasing rapidly as the plane ascends. The ...

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b. 1 foot 1 foot 2 feet c. 2 unit cubes 4. Answers will vary. Possible answer: 8 cm 5

cm 10 cm; 8 cm 2 cm 25 cm; 8 cm 4 cm 12 cm 5. a. 2 cm 4 cm 6 cm b. 88 cm² c. 48 cm³ d. Answers will vary: Possible answers: 2 cm 8 cm 3 cm, 92 cm²; 4 cm 4 cm 3 cm, 80 cm ; 1 cm 8 cm 6 cm, 124 cm² 6. a. 408 in.² b. It would take 6 4 24 cubes to fill

Answers / Investigation 2

ANSWERS 297 UNIT 1 ANSWERS

CHAPTER 1 1 8 m/s 2 a 10500 m (10.5 km) b 105000 m (105 km) c 630000 m (630 km) 3 4000s (Snails can actually move faster than this! At a more realistic 4 mm/s (0.004 m/s) it would only take the snail 400 s or 6 minutes 40 seconds.)

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Pearson Education Inc A C E Answers | Investigation 2 Answers | Investigation 2 Possible answer: You could add the d. other two probabilities (of red and white) and subtract the result from 1: +1 5 3 10 = 2 10 + 3 10 5 10, and 1 - 5 10 5 10, or 1 2. So the probability of choosing a blue marble is 1 2. 7. a. True.

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Answers | Investigation 2 d. c. d. b. triangle 1 The angle measures of triangles and triangle factor squared) the area of triangle ABC e. the height of the nose are 2 times as long while the width of the mouth and width of the nose are 3 times as long as the corresponding lengths of Mug. The mouth is 12 units wide and 2 units Glum and Tum are members. Sum and *Answers / Investigation 2*

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Answers / Investigation 2

Answers | Investigation 2 Extensions 75. a. Antonia: $y = 5.5x$; Marissa: $y = 20 + 0.5x$

Marissa's rate is a better deal for the b. customer when $x = 7.4$ hours. They have the same charge for $x = 4$ hours. 76. Let R = Raj's age, s Sarah's age, and T = Toni's age. $Ra. = 2s - 1$ Tb.

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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,

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Answers | Investigation 2 d. e. way the person framing the problem views The cumulative earnings increase rapidly at first, and then more slowly as the film's audience is tapped out. This pattern is shown by the rapid rise of the data points at first and then a slower rise from week to week for the later points. 21.