

Additional Practice Investigation 2 Answer

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CC Investigation 2 Answers to Additional Practice, Skill Practice, and Check-Up Investigation 2 Additional Practice 1. a. the length of the rental period b. t c. Bob's: $3t + 9$; Cycle Center: $5t$ d. e. Bob's Bike Rentals; For 4 hours, Cycle Center is cheaper, but for 5 or 6 hours, Bob's is cheaper, so for the greater

CC Investigation 1 Answers to Additional Practice, Skill ...

Comparing and Scaling Practice Answers Investigation 1 Additional Practice 1. a. If you add up the numbers of years for all the activities, you get a lifetime of approximately 73 years. b. More time is spent sleeping than watching TV. The ratio is approximately 2 to 1. c. 2 times d. sleeping: $24 \frac{1}{2}$ hours out of 73 hours, or about 34%; work or ...

Comparing and Scaling Practice Answers

Answers | Investigation 2 d. Possible answer: You could add the other two probabilities (of red and white) and subtract the result from 1: $1 \frac{3}{5} + \frac{2}{5} = 1$, $\frac{5}{5} = 1$, $1 - 1 = 0$ and $\frac{5}{5} = 1$, $1 - 1 = 0$. So the probability of choosing a blue marble is 0. 7. a. True. The outcome must be impossible (such as rolling a 7 on a number cube). b. True. The ...

A C E Answers | Investigation 2

Additional Practice What Do You Expect? Investigation 2 1. Shawon has a spinner that is divided into four regions. He spins the spinner several times and records his results in a table. a. Based on Shawon's results, what is the probability of the spinner landing on region 1? b. What is the probability of the spinner landing on region 2? c.

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On this page you can find additional practice assignments for each investigation done in class. Please make sure to select additional practice assignments from the current textbook. These practice assignments may help build your child's understanding of the topics learned in class.

Additional Practice - Seventh Grade Math - Google Sites

Investigation 3 Additional Practice 1. a. Possible answers: 5 and 10, 3 and 12, 7 and 8; the sum of the three shortest sides must be greater than the length of the longest side. b. Each side would have a length of 7.5. Since the quadrilateral is a rectangle, the two remaining sides must be equal. $15 \div 2 = 7.5$. c. No; the sum of any three sides must be

Shapes and Designs Practice Answers

Covering and Surrounding Practice Answers Investigation 1 Additional Practice 1. a. Perimeter 22 units, Area 28 square units b. Perimeter 28 units, Area 33 square units c. Perimeter 23 units, Area 33 square units d. Perimeter units, Area 17 square units 2. a. Students should draw and label a 10 by 14 rectangle. b. \$245 c. Amount of baseboard: 42 ...

Covering and Surrounding Practice Answers

median, and range to help you answer this question. For Exercises 4–7, make a line plot or a bar graph of a set of name-length data that fits the description. 4. 24 names that vary from 6 letters to 18 letters 5. 9 names with a median of 12 letters Name _____ Date _____ Class _____ Additional

Practice

Additional Practice Investigation Data About Us

Additional Practice Thinking With Mathematical Models Investigation 2 For Exercises 1–4, write an equation and sketch a graph for the line that meets the given conditions. 1. A line with slope 3.5 and y-intercept (0, 4) 2. A line with slope that passes through the point (–2, 0) 3. A line that passes through the points (2, 7) and (6, 15) 4.

Additional Practice Investigation Thinking With ...

Additional Practice What Do You Expect? Investigation 2 1. Shawon has a spinner that is divided into four regions. He spins the spinner several times and records his results in a table. a. Based on Shawon's results, what is the probability of the spinner landing on region 1? b. What is the probability of the spinner landing on region 2? c.

Additional Practice Investigation What Do You Expect?

Moving Straight Ahead Practice Answers Investigation 1 Additional Practice 1. a. Francine: 4.5 mph; Geraldo: 6 mph; ... Investigation 2 Additional Practice 1. a. i. ii. iii. iv. b. i. ii. WINDOW XMIN=10 XMAX=10 XSCL=1 YMIN=10 YMAX=10 YSCL=1 WINDOW XMIN=10 XMAX=10 XSCL=1 YMIN=10 YMAX=10 YSCL=1 y 525 y 5 2x 2 4 4

Moving Straight Ahead Practice Answers

Kaleidoscopes, Hubcaps and Mirrors Answers Investigation 1 Additional Practice 1. The design has reflection symmetry over the lines shown and rotational symmetry with a 180° angle of rotation about point P. 2. The design has reflection symmetry in the line shown. 3. This design has no symmetries. 4. This design has translational symmetry

Kaleidoscopes, Hubcaps and Mirrors Answers

Investigation 1 Additional Practice 1. a. Answers will vary. Possible answers: 6 by 8, 9 by 12, 4.5 by 6. b. Answers will vary. Possible answers: 1.5 by 2, 1 by 1.33. c. Answers will vary. Possible answer: 3 by 5. 2. 3. a. 4 copies b. This will be true for any two such squares. Two copies of the smaller square will fit side-by-side in the larger

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