

## *Answer Key To Investigation 4 Diffusion Osmosis*

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**Answer Key To Investigation 4**

Answers | Investigation 4. 21.  $y. 1 = 2(x - 1)$  is similar to the relationship of the number of cubes painted on two faces because they are both linear.  $y. 2 = (x - 1)^3$  is similar to the relationship of the number of cubes painted on 0 faces or total cubes because they are both cubic.

**Answers | Investigation 4**

Answers | Investigation 4. Connections. 14. a. A ratio greater than 1 means arm span is greater than height. On a plot of (h, s) data and the line  $s = h$ , these points would be above the model line. A ratio equal to 1 means height is equal b. to arm span.

**Answers | Investigation 4 - 126 Math**

Stretching and Shrinking – Investigation 4 ANSWER KEY. HW: SS p. 90-103 #1. 1. a. Rectangles A and B are similar because the ratio of 2 to 4 (short side to long side) is equal to the ratio of 3 to 6 (short side to long side). Also, the scale factor is constant: 1.5.

**Stretching and Shrinking Investigation 4 ANSWER KEY**

Students may use examples, tiles, the idea of “groups of two,” or the inverse relationship between addition and. • 5 Using an example:  $16 - 4$  is 12. • Using tiles: For example, if you take away one rectangle with a height of 2. from another rectangle with a height of. height of 2.

**A C E Answers | Investigation 4 - Issaquah Connect**

ACE ANSWERS 4 Investigation 4 What Is a Quadratic Function?147 8cmp06te\_FF4.qxd 2/7/06 7:14 PM Page 147. 17. We can predict that this is a parabola with x-intercepts at 0 and 4, and a vertex at (2, 4). From the expanded form  $y = 4x^2 - 8x + 4$  we can predict there will be a maximum at (2, 4). 18.

**Investigation 4 - Teacher Websites at inetTeacher.com**

Answers | Investigation 4. Applications. 1. a. Rectangles A and B are similar because the ratio of 2 to 4 (short side to long side) is equal to the ratio of 3 to 6 (short side to long side). Also, the scale factor is constant: 1.5.

**Answers | Investigation 4 - 126 Math**

Answers | Investigation 4 Connections 7 29. a.  $N = 6$  b.  $N = 3$  4 c. The original expressions are not equivalent. In part (a), you need to add 1 4 and 1 3 before multiplying by N. In part (b), you need to multiply 1 3 by N before adding 1 4. 30. 1 2 31. 2 32. 81 3 6 33. 3 34. 173 2 35. 114 3 36. 2 5 37. 4 5 38. 12 7 39. 1 3 and 3. These are ...

**ACE Answers - Investigation 4 - P.S. 78**

4.2 The student can design a plan for collecting data to answer a particular scientific question. 4.3 The student can collect data to answer a particular scientific question. 4.4 The student can evaluate sources of data to answer a particular scientific question. 5.1 The student can analyze data to identify patterns or relationships.

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Answers | Investigation 4 51. Hexominos B, D, and E can have two squares added without changing the perimeter. For Hexominos B and D, a rectangle with a perimeter of 6 units has been added to a corner. Three units are added to the perimeter at the same time that three are being covered. Hexomino E has two units added to different corners,

**A C E Answers | Investigation 4**

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Covering and Surrounding. HRMS 6th Grade MATH; Meet the Teachers: ... Variables and Patterns; Data About Us; Covering and Surrounding. Unit Letter (English) Unit Letter (Spanish) Answer Key.

Investigation 1 Problem 1.1 ... Investigation 3 Problem 3.1; Problem 3.2; Problem 3.3; Problem 3.4;  
ACE Homework Investigation 4 Problem 4.1; Problem 4.2 ...

**Covering and Surrounding - Educator Pages**

Answers | Investigation 3 Applications 1. a. 25 shirts would cost \$70. You could use a table by trying to find the cost  $C$  for every value of  $n$ . Thus, the table would reflect values for  $n = 1, 2, 3, \dots, 25$ . You could use the graph by finding graph by finding the coordinate pairs.

**ACE Answers - Investigation 3 - P.S. 78**

Answers | Investigation 4. Applications. 1. Answers will vary. Possible answers: Yes, because there is only one blue marble in Bucket 1 and only one red marble in Bucket 2. Yes, because it is going to be "...", very hard to choose both a red and a blue.

**A C E Answers | Investigation 4**

Answers | Investigation 4 Applications subtraction. 2, you will still have a rectangle with a 1. An even number minus an even number will be even. Students may use examples, tiles, the idea of "groups of two," or the inverse relationship between addition and • Using an example:  $16 - 4$  is 12.  
• Using tiles: For example, if you take

**A C E Answers | Investigation 4**

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

**Answers | Investigation 2**

Investigation 4 Additional Practice 1. a. 20 2 10 b. 20 1 20 c. 20 40 d. 20 80 e. 20 160 Each time the number you are dividing by ... Bits and Pieces II Practice Answers 1 ft 2 ft 3 ft 4 ft 12 3456 1 4 1 8 1 16 1 4 1 8 1 8 1 16. Title: 6CMP06\_tgpw\_eng\_001-013.qxd Author: Station 01 Created Date:

**Bits and Pieces II Practice Answers - West Linn**

After all students have completed the assessment, I score them using the Unit 4 Assessment Answer Key and enter the information on the Data Analysis - Unit 4 Assessment form. I use this form to help me easily identify common areas of weakness across the class, as well as strengths.

**Unit 4 Assessment Answer Key - BetterLesson**

Moving Straight Ahead Practice Answers Investigation 1 Additional Practice 1. a. Francine: 4.5 mph; Geraldo: 6 mph; Jennifer: 7.5 mph; Divide the number of miles traveled in 4 hours by 4. b. ... Investigation 4 Additional Practice 1. a. slope is 2; y-intercept is (0, 10)

**Moving Straight Ahead Practice Answers - scasd.org**

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

**Stretching and Shrinking Practice Answers - GRADE 7 MATH**

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