

Investigation 3 Ace Answers

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Answers | Investigation 3. Applications. 1. a. In 10s, it will be at 100m ($10 \text{ m/s} \cdot 10 \text{ s} = 100 \text{ m}$). It will reach the east terminal in 150 s ($1,500 \text{ m} / 10 \text{ m/s} = 150 \text{ s}$). 15b. sago, it was at -150m or 150 m to the west of the main terminal ($10 \text{ m/s} \cdot (-15 \text{ s}) = -150 \text{ m}$).

Answers | Investigation 3

Answers | Investigation 3. Applications. 1. a. 2 square units, 2 square units, 4 square units. The side lengths are b. 12 units, 12 units, and 2 units, and $(12)^2 + (12)^2 = 22$ (that is, $2 + 2 = 4$), so the side lengths satisfy the Pythagorean Theorem. 2.

Answers | Investigation 3

$1,088 + 100 = 33n - 100$. $1,188 = 33n$. $1,188 / 33 = 36 = n$. There are 36 choir members when the profit is +1,088. e. The number of boxes is 11 times the number of choir members, $s = 11n$. Therefore, when there are 36 choir members, there are $11(36) = 396$ boxes.

Answers | Investigation 3

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Class 3 has the highest IQR, so its data are more spread out than the data for the other classes. Using IQR, Class 1 data is slightly more spread out than the data for Class 2. c. Possible answers: Class 3 has the largest mean. The distribution of number of pets for Class 3 is more spread out than for the other two classes.

~~ACE Answers | Investigation 3 Applications~~

Answers | Investigation 3 Extensions 44. .a Possible answer: c It may take several cuttings, but every parallelogram can be rearranged to make a rectangle with the same base and height as the original. b. Possible answer: 2 Every triangle can be put together with a copy of itself to make a parallelogram. The area of the III

~~ACE Answers | Investigation 3~~

Answers | Investigation 3. The surface area of Box A = 69.7 cm², and the surface area of Box B = 56.48 cm². To find the surface area of Box A, add the area of the base, $3 * 5 = 15$ cm², the total area of the two triangles, $2(1.5 * 4) = 12$ cm², and the total area for the two side rectangles, $2(5 * 4.27) = 42.7$.

~~Answers | Investigation 3~~

Answers | Investigation 3 3. Analyzing breaking weight data. a. Answers will vary, but $.24 = x y$, where x is the length and y is the breaking weight, is a reasonable choice. b. In the equation $.24 = x y$, x (or length) is in the denominator, so as x increases, y (or breaking weight) decreases. This is

~~ACE Answers | Investigation 3 Applications~~

Divide 14 by 2, which would give you 7 kilometers walked; Plan 2: Solve the right side of the equation for y. Take 3.5 times 10 (35) and then add 10, thus giving you \$45 (the amount raised); Plan 3: Solve for x. Take 100 minus 55 (45), and then divide that by 1.5, which would give you 30 kilometers walked. 3. y a.

~~ACE Answers | Investigation 3 - inetTeacher.com~~

ACE Answers. Please use wisely. These are available to students/families to aid and assist, and not to replace homework. Also, note the book title. They are in order by book name, and not by unit number. ATN = Accentuate the Negative. BPW = Butterflies, Pinwheels, Wallpaper.

~~ACE Answers - Randy Hudson - Google Sites~~

Answers | Investigation 3. Applications 1. Coordinates of key points and their images are shown in Figure 1. a. For Exercises 1 – 3, the figure and its image after reflection in the y-axis (top right), the x-axis (bottom left), and both axes (bottom right) will look like this: b. (x, y) $(-x, y)$ 2.

~~CMP3_G8_BPW_ACE3~~

Answers Investigation 3 ACE Assignment Choices Problem 3.1 Core 1 – 4 Other Connections 7, 8, 19 Problem 3.2 Core 5, 10 Other Applications 6; Extensions 20, 21; unassigned choices from previous problems Problem 3.3 Core 11, 17, 23 Other Connections 9, 12 – 16, 18; Extensions 22; unassigned choices from previous problems

~~Answers - 6TH GRADE MATH~~

Shapes and Designs 2 Investigation 3. 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 is the measure of a straight angle, the sum of the measures of those angles is 180° .

~~Answers | Investigation 3~~

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3 14. 5 99 15. or 45 99, 5 11 16. 45 999, or 15 333 17. or 12 99, 334 33 18. 9 9 3, or 4 19. There is an infinite number of answers. Possible answers: The decimal is between 1 10 and 2 10, between 10 100 and 11 100, and between 101 1,000 and 102. 20. There is an infinite number of answers. Possible answer: One decimal answer is 6 ...

~~A C E Answers | Investigation 4 Applications~~

Investigation 3 Rules and Equations 83 7cmp06te_VP3.qxd 9/2/05 7:32 PM Page 83 c.Kai will travel about 42,390 in. for 500 turns because $84.78 \times 500 = 42,390$. Students may convert this to 3,532.5 ft or 1,177.5 yd.

~~7cmp06te_VP3.qxd 9/2/05 7:32 PM Page 81 Answers~~

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~~Comparing Bits and Pieces Answers — Mrs. Southward~~

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~~Comparing and Scaling: Homework Examples from ACE~~

Investigation 3: Scaling Perimeter and Area ACE #20 Suppose Rectangle E has an area of 9 square centimeters and Rectangle F has an area of 900 square centimeters. The two rectangles are similar. What is the scale factor from Rectangle E to Rectangle F? The area of Rectangle F compared to the area of Rectangle E is $900 \div 9 = 100$.

~~Stretching and Shrinking: Homework Examples from ACE~~

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