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Answers | Investigation 3. Applications. 1. a. In 10s, it will be at 100m ($10 \text{ m/s} \times 10 \text{ s} = 100 \text{ m}$). 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 ($10 \text{ m/s} \times (-15 \text{ s}) = -150 \text{ m}$).

~~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~~

Class 3 has the highest IQR, so its data are more spread out than the

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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.

~~A C E 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

~~A C E Answers | Investigation 3~~

Answers | Investigation 3. The surface area of Box Ab. = 69.7 cm^2 , and the surface area of Box B = 56.48 cm^2 . To find the surface area of Box A, add the area of the base, $3 * 5 = 15 \text{ cm}^2$, the total area of the two triangles, $2(1.5 * 4) = 12 \text{ cm}^2$, 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

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breaking weight, is a reasonable choice. b. In the equation $.24 = \frac{x}{y}$, 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.

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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 -

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axis (bottom left), and both axes (bottom right) will look like this:
b. $(x, y) \rightarrow (-x, y)$ 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 Designs2Investigation 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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move their industry forward into the future. Outsourcing obviously can't completely replace just about every very important member of the supplier, but answering service operators will take on really good deal from the telephone workload.

~~Moving Straight Ahead Investigation 3 Ace Answers ...~~

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~~

Comparing and Scaling: Homework Examples from ACE Investigation 1:
Ways of Comparing: Ratios and Proportions, ACE #5, #33 Investigation
2: Comparing and Scaling Rates, ACE #8, #9, #15 Investigation 3: Using
Ratios, Percents, and Proportions, ACE #11 #34 Investigation 1: Ways
of Comparing: Ratios and Proportions ACE # 5 Students at a middle
school are asked to record how they spend their time ...

~~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~~

> Comparing and Scaling Book (Investigation 3) - Use for Homework
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