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Answers | Investigation 3 Ce. = $650 + 30(N - 10)$ C = $650 + 30N - 300$ C = $30N + 350$ The 30 means that each tile costs 30 dollars and the 290 is the start-up cost. 9. 80 boxes; students may graph the two equations and find the x-coordinate of the intersection point. Or they may make a table for each

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equation and find for

Answers | Investigation 3

Answers | Investigation 3 Applications 1.

a. No, they are not similar. One of the small figures is a square, so it does not have the same shape as the original rectangle, which is not a square. Yes, they are similar because their b.

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corresponding interior angles are congruent. Also, each side of the smaller quadrilateral increases by the

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Answers | Investigation 3 Applications 1.

a) The range is \$1.75. b) Each server receives \$15.65. c) Since Yanna's amount is higher than the mean, they

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will each receive more. If Yanna receives the mean (\$15.65), the people were distributed so that then the remainder of her tips (\$.45) each household has the same number. is shared among the five people.

A C E Answers | Investigation 3 Applications

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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, $2(5 * 4.27) = 42.7$.

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Answers | Investigation 3

Answers | Investigation 3 b. Even the “put a zero at the end of the . number” rule doesn’t work when a number has nonzero digits to the right of the decimal point. In that case, the “rule” is to move the decimal point one place to the right. This works because

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A C E Answers | Investigation 3 Applications

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.

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ACE Answers - Investigation 3 - P.S. 78

Answers | Investigation 3 46. Answers will vary. Possible answers: -6, -5 or -10, -3 47. Answers will vary. Possible answers: 6, -5 or -10, 3 48. Answers will vary. Possible answers: 8, -3 or -6, 4 Extensions 49. always; The sum of two

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positive rational numbers is positive. 50.
always; The sum of two negative rational
numbers is negative. 51.

Answers | Investigation 3

Answers | Investigation 3 31. The areas
of the hexagons are 3.89, a. 6.92, and
10.83 square units (6 times the areas of
the triangles in Exercise 30). b. When

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the areas of the regular hexagons on both legs are added together, you get the area of the regular hexagon on the hypotenuse. (i.e., $23.4 + 41.6 = 65.0$)

32. a. 9 5 b. 1 and 9 c. 9 and 16 d ...

A C E Answers | Investigation 3 Applications

Answers | Investigation 3 Applications 1.

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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 some coordinate pairs and then

A C E Answers | Investigation 3 -

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inetTeacher.com

Answers | Investigation 3 Applications 1. $0.07 * +36.00 = 2.52$ 2. $0.06 * +62.80 = 3.77$ (rounded value) 3. $0.05 * +22.90 = 1.15$ (rounded value) 4. $0.04 * +249.99 = 10.00$ (rounded value) 5. $0.08 * +29.95 = 2.40$ (rounded value) 6. All five strategies are correct. Students' opinions as to which strategy makes the

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most sense will vary. For example,

Answers | Investigation 3

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Negative. BPW = Butterflies, Pinwheels, Wallpaper.

ACE Answers - Randy Hudson

Answers | Investigation 3 e. $C = 650 + 30(N - 10)$
 $C = 650 + 30N - 300$
 $C = 30N + 350$ The 30 means that each tile costs 30 dollars and the 290 is the start-up cost. 9. 80 boxes; students may graph

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the two equations and find the x-coordinate of the intersection point. Or they may make

A C E Answers | Investigation 3

Answers | Investigation 3 One could also make an argument using two angles with an included angle, i.e., the Angle-Side-Angle result, which mimics the work

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in Exercise 14. Congruence of the diagonals follows b. from congruence of the triangles in which they are corresponding parts.

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Answers | Investigation 3 One could also make an argument using two angles with an included angle, i.e., the Angle-Side-Angle result, which mimics the work in Exercise 14. b.

CMP3_G8_BPW_ACE3

ACE Answers - Investigation 3 - P.S. 78 Filling and Wrapping. Investigation 3.2.

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The city of Greendale has set aside a piece of land on which to bury its garbage. The city plans to dig a rectangular hole with a base measuring 500 feet by 200 feet and a depth of 75 feet.

Filling And Wrapping Investigation 3 Ace Answers

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Investigation 3: Relating Variables with Equations ACE #14 The sales tax in a state is 8 %. Write an equation for the amount of tax t on an item that costs d dollars. Say we made a purchase of \$1.00 then the tax is \$0.08, for \$2.00 the tax is \$0.16 etc. In a table this is

Cost d \$	1	2	3	4	Tax t \$	0.08	0.16	0.24	0.32
-------------	---	---	---	---	------------	------	------	------	------

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Variables and Patterns: Homework Examples from ACE

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Variables and Patterns - Educator Pages

4.1: I can solve real-world math problems involving expressions that arise from formulas, including those with exponents, using order of operations.

6th Math Unit 4 Covering and Surrounding | Ryan Bell

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ACE ANSWERS 3 Investigation 3 Rules
and Equations 83 7cmp06te_VP3qxd
9/2/05 7:32 PM Page 83 c Kai will travel
about 42,390 in for 500 turns because
 $8478 \times 500 = 42,390$ Students may
convert this to 3,5325 ft or 1,1775 yd d
Masako will travel about

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