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$3 C_e = 650 + 30(N - 10)$
 $C = 650 + 30N - 300$
 $C = 30N + 350$

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 equation and find for

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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 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

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people.

**A C E Answers |
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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.
corresponding interior

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

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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, $2(1.5$

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* $4) = 12 \text{ cm}^2$, and the total area for the two side rectangles, $2(5 * 4.27) = 42.7$.

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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

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place to the right. This works because

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

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by finding the coordinate pairs.

ACE Answers - Investigation 3 - P.S. 78

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 the areas of the regular hexagons on both legs are added together, you get the

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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. a. 2 square units, 2 square units, 4 square units The side lengths are b. 12 units, 12 units, and 2 units, and $(12)^2 +$

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$(12)^2 = 22$ (that is, $2 + 2 = 4$), so the side lengths satisfy the Pythagorean Theorem.

2. The sides have lengths 15 units, 15 units, and 110 units and, because

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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

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48. Answers will vary.
Possible answers: 8, -3
or -6, 4 Extensions 49.
always; The sum of two
positive rational
numbers is positive.
50. always; The sum of
two negative rational
numbers is negative.
51.

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Answers | Investigation
3 Applications 1. a. 25
shirts would cost \$70.
You could use You

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could use a table by trying to find 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

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Answers | Investigation

3 e. $C = 650 + 30(N -$

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$$10) C = 650 + 30N - 300$$
$$C = 30N + 350$$

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

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an argument using two angles with an included angle, i.e., the Angle-Side-Angle result, which mimics the work 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

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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

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by unit number. ATN =
Accentuate the
Negative. BPW =
Butterflies, Pinwheels,
Wallpaper.

**ACE Answers -
Randy Hudson**

Answers | Investigation
3. Applications. 8. 1. 1.
a. 2 lattes with 1 9. of a
cup of milk left over.
This 1 9. cup of milk is
enough to make 1 3.

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Investigation 3 - P.S.**

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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

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Answers =22 2 2 (that
is, $2 + 2 = 4$), so the
side lengths satisfy the
Pythagorean Theorem.
2.

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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.

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There is an infinite number of answers.
Possible answers: The decimal is between $1 \frac{1}{10}$ and $2 \frac{1}{10}$, between $10 \frac{1}{100}$ and $11 \frac{1}{100}$, and between $101 \frac{1}{1,000}$ and $102 \frac{1}{20}$.
There is an infinite number of answers.
Possible answer: One decimal answer is 6 ...

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Decimal Ops 2.2 ACE

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Answer Key;
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Learning Targets and
Khan Academy Practice
Links. 5.1: I can
fluently divide multi-
digit numbers using
the standard algorithm.
(6.NS.2) Division: 5.2: I
can fluently add and
subtract multi-digit
numbers involving
decimals. (6.NS.B.3) ...

6th Math Unit 5
Decimal Ops | Ryan
Bell

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