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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

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table for each equation
and find for

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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 will
each receive more. If
Yanna receives the
mean (\$15.65), the
people were
distributed so that then

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the remainder of her
tips (\$.45) each
household has the
same number. is
shared among the five
people.

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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

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original rectangle,
which is not a square.
Yes, they are similar
because their b.
corresponding interior
angles are congruent.
Also, each side of the
smaller quadrilateral
increases by the

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3. The surface area of
Box A = 69.7 cm^2 ,
and the surface area of
Box B = 56.48 cm^2 . To

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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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b. Even the “put a zero at the end of the number” rule doesn’t work when a number

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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

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

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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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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

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in Exercise 30). b.

When 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. a. 2

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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. The sides have

lengths 15 units, 15

units, and 110 units

and, because

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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
positive rational
numbers is positive.

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

51.

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3 Applications 1. a. 25 shirts would cost \$70.

You could use You 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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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 the two

equations and find the

x-coordinate of the

intersection point. Or

they may make

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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.

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.

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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.

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3. Applications. 8. 1. 1.
a. 2 lattes with 1 9. of a
cup of milk left over.

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This 1.9 cup of milk is
enough to make 1.3.

ACE Answers - Investigation 3 - P.S. 78

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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

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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.

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 ...

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Decimal Ops 2.2 ACE
Answer Key;
Investigation 3 .

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

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decimals. (6.NS.B.3) ...

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