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Answers

Investigation 4

Answers

Ace Stretching

Investigation

And Shrinking

n 4 Ace

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And

Shrinking

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Stretching

Answers | Investigation

4. 4. a. (See Figure 1.)

b. The data suggest that for jet planes the body length is consistently longer than the wingspan. For propeller planes the opposite is true. c. If you ignore the differences between jet and propeller planes, the trend line has equation $W = 0.8 L +$

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Answers

Investigation 4
9.2 and the prediction
would be (40, 41.2).

(Note:

And Shrinking

A C E Answers | Investigation 4 Applications

Stretching and
Shrinking -

Investigation 4

ANSWER KEY HW: SS p

90-103 #1 1 a

Rectangles A and B are
similar because the
ratio of 2 to 4 (short
side to long side) is
equal to the ratio of 3

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to 6 (short side to long side) Also, the scale factor is constant: 15
Parallelograms D and F are similar because the ratio of 275 to 35

(short [eBooks]

Stretching And

Shrinking Answers ACE

Answers: Inv 4

Stretching and

Shrinking enlarge the

result a second time

using

[EPUB] Answers

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Investigation 4 **Stretching And**

Shrinking

Answers | Investigation
4 Applications 1. a.

Rectangles A and B are similar because the ratio of 2 to 4 (short side to long side) is equal to the ratio of 3 to 6 (short side to long side). Also, the scale factor is constant: 1.5.

Parallelograms D and F are similar because the ratio of 2.75 to 3.5 (short side to long side) is equal to the ratio

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Stretching and

Shrinking -

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ANSWER KEY HW: SS p.

90-103 #1 1. a.

Rectangles A and B are

similar because the

ratio of 2 to 4 (short

side to long side) is

equal to the ratio of 3

to 6 (short side to long

side). Also, the scale

factor is constant: 1.5.

Parallelograms D and F

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are similar because the
ratio of 2.75 to 3.5

(short

And Shrinking

**Stretching and
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ANSWER KEY

Get Free Shapes Of

Algebra Ace Answers

Investigation 4 Slavens

8th grade math:

shapes of algebra

review packet ...

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3 Applications 1. a.25

shirts would cost

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\$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 $n = 1, 2, 3, \dots$

Shapes Of Algebra

Ace Answers

Investigation 4

ACE Answers: Inv. 3

Stretching and

Shrinking 39. a. 4 cm by

6 cm 2 cm by 3 cm;

Possible explanation:

When you reduce a

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Investigation 4
ACE Stretching
And Shrinking

figure by 50%, you need to make each side length half of the corresponding side length of the original. Since the first reduction of 50% resulted in a rectangle with ...

Corresponding ACE Answers

Stretching & Shrinking:
Investigation 4 Use
2 different colors to
identify corresponding
sides in the 4

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Investigation 4
rectangles above. 2)

For each rectangle, set up a ratio of the length of the short side to the length of the long side.

... 4) Use your answer to part (3) and the scale factor to find the area of the other figure. Show your work below.

Stretching &

Shrinking:

Investigation 4

Answers | Investigation

4 4 8 12 16 20 0 2 6 10

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14 18 0 1 3 5 7 2 4 6

Number of Friends

Latisha's Licorice

Licorice Remaining (in.)

8 x y The first graph shows exponential decay; Latisha gave away less and less to each friend. The second graph is linear; each of the first six friends received the same amount. In the first graph, Latisha's ...

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Stretching and
Shrinking: Homework
Examples from ACE
Investigation 1:

Enlarging and
Reducing Shapes ACE

#3 Investigation 2:

Similar Figures, ACE

#3, #10 Investigation

3: Scaling Perimeter

and Area, ACE #19,

#20, #25 Investigation

4: Similarity and

Ratios, ACE #3, #11

Investigation 1:

Enlarging and

Reducing Shapes ACE

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Answers

Investigation 4
#3

Ace Stretching

**Stretching and
Shrinking:**

**Homework Examples
from ACE**

ACE Answers. 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. ... SAS

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Answers

Investigation 4

= Stretching and
Shrinking. SIWS = Say
it With Symbols. TWMM
= Thinking with
Mathematical Models.

ACE Answers - Randy Hudson

Stretching and
Shrinking 4.2 ACE
Answer Key; Stretching
and Shrinking 4.3 ACE.
Stretching and
Shrinking 4.3 ACE
Answer Key; Stretching
and Shrinking 4.4 ACE.
Stretching and

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Answers

Investigation 4 Shrinking 4.4 ACE

Answer Key. Learning Targets with Khan Academy Links. 3.0: I can solve problems with scale drawings of geometric figures.

(7.G.A.1)

7th Math Unit 3 Stretching and Shrinking | Ryan Bell

Answers Investigation

4 ACE Assignment

Choices Problem 4.1

Core 1-4 Other

Connections 31, 32;

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Answers

Investigation 4
Extensions 51-53;

unassigned choices
from previous

problems Problem 4.2

Core 5-8, 11-17 Other

Applications 9, 10;

Connections 33-35;

Extensions 54;

unassigned choices
from previous

problems

Investigation 4 -

inetTeacher.com

Song should choose to

enlarge the original by

400%, or a scale factor

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Answers

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Answers
of 4. This would “undo”
the reduction by 25%
or scale factor of
because . d. g Answers
will vary, but two likely
responses include the
second copy being
smaller than the
original.

Corresponding ACE Answers

Answers | Investigation
3 26. All the triangles
are equilateral; the
large triangle has all
three sides measuring

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Answers

Investigation 4

12 inches. The measure of all three sides of the medium triangle is 8 inches, and the measure of all sides of the smallest triangle is 4 inches. 8 in. 4 in. 4 in. 4 in. 4 in. 4 in. 4 in. 4 in. 12 in. 27.

Answers |

Investigation 3

Answers Investigation

4 ACE Assignment

Choices Problem 4.1

Core 1, 36 Other

Online Library

Answers

Investigation 4
Area, Stretching
And Shrinking

Connections 37, 38, 42
Problem 4.2 Core 2-10,
13, 15, 39 Other
Applications 11, 12, 14;
Connections 43, 45;
and unassigned
choices from previous
problems Problem 4.3
Core 16, 17, 20-24, 28,
30, 31 Other
Applications 18, 19,
25-27, 29; Connections
40, 44; and unassigned
choices from previous

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Page 22/29

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Investigation 4 **Page 115 Answers**

Homework Answers
from ACE: Filling and
Wrapping ACE

Investigation 1: #1 - 4,
10 - 13. ACE

Investigation 2: #4, 22.
... #5 - 7, 10. ACE

Question Possible
Answer ACE

Investigation 1 In
Exercises 1-4, tell
whether the flat
pattern could be folded
along the lines to form
a closed cubic box. If
you are unsure, cut the

Online Library

Answers

Investigation 4
pattern out of grid ...

Ace Stretching

Ace Answers Filling Wrapping

Investigation 4

Investigation 1

Additional Practice 1. a.

Answers will vary.

Possible answers: 6 by
8, 9 by 12, 4.5 by 6. b.

Answers will vary.

Possible answers: 1.5
by 2, 1 by 1.33. c.

Answers will vary.

Possible answer: 3 by

5. 2. 3. a. Check

students' drawings; 4

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Answers

Investigation 4

copies b. This will be true for any two such squares. Two copies of the smaller square

Stretching and Shrinking Practice Answers

Answers Investigation

1 ACE Assignment

Choices Problem 1.1

Core 1, 2 Other

Connections 8–12

Problem 1.2 Core 14,

22 Other Applications

3, 4; Connections 13,

15–18; Extensions

Online Library

Answers

Investigation 4
Ace Stretching
And Shrinking

21-26; unassigned
choices from previous
problems Problem 1.3
Core 6, 7 Other
Applications 5;
Connections 19, 20;
unassigned choices
from previous
problems

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Page 29 Answers

ACE Problems Inv. 1
(pg 16) Inv. 2 (pg 36)
Inv. 3 (pg 60) Inv. 4 (pg
90) Stretching and Sh

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Investigation 4

Linking Unit Resources:

GeoGebra App for

Transformations

Stretching and

Shrinking Notes and

HW Answers Stretching

and Shrinking Review

Activity Video

Resources: Similar

Figures (Triangles)

Transformations

(Dilations and

Translations) Scale

Factor

M24 - 7th/8th Grade

- Mr. Guegan -

Online Library

Answers

Investigation 4
Google Sites

CC 7 Notes/ Docs

Stretching and
Shrinking Inv 3 & 4

packet. Homework
Answer Keys ; CC7

Calendar; CC 7

Homework/

Assignments; CC 7

Notes/ Docs; CC7

Spiral; More; Cancel;

Next; Previous; View

slideshow; More;

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