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Investigation 4

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Stretching And Shrinking Answers Investigation

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

Answers | Investigation 3

Stretching & Shrinking: Investigation 4 .

Determine whether the following ratios/fractions are equivalent. Show

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how you arrive at your answers. Equivalent ratios (or equivalent fractions) are called _____.

Stretching & Shrinking: Investigation 4

Fill in the table. Then write statements that compare the corresponding measurements (side lengths, perimeter, area, angle measures) of the two triangles.

Homework STRETCHING AND SHRINKING Investigation 1

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 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

Investigation 1 Additional Practice 1. a. Answers will vary. Possible answers: 6 by

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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. 4 copies b. This will be true for any two such squares. Two copies of the smaller square will fit side-by-side in the larger

Stretching and Shrinking Practice Answers

Stretching and Shrinking - Investigation 3 ANSWER KEY HW: SS p. 60-77 # 1-4,

29a, 30a, 31 1. a. No, they are not similar. One of the small figures is a

square, so it does not Stretching and Shrinking Investigation 3 ANSWER KEY.

Stretching and Shrinking - Investigation 3 ANSWER KEY HW: SS p. 60-77 # 35-39

35. a.

Answers To Investigation 3 Stretching And Shrinking

Stretching and Shrinking 4.4 ACE Answer Key . Learning Targets with Khan Academy Links. 3.0: I can solve

problems with scale drawings of

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geometric figures. (7.G.A.1) Constructing Scale Drawings: 3.1: I can compute actual lengths and areas of a scale drawing and use them to create a different sized scale drawing. (7.G.A.1)

7th Math Unit 3 Stretching and Shrinking | Ryan Bell

Answers | Investigation 2 Connections
14. No, because $1 \sim 3$ 4. The image will look shorter as it will shrink vertically.
15. a. (6, 6) (9, 6) b. c. (3 2, 1) 16. A 17. J; If this rule is applied to a figure on a coordinate grid, the result will be a 70, reduction.
18. a. (17 3, 9 4), b. (5 6 1 6), c. (17 12 1 20) 19. a. About 700 km, or 400 miles About 800 km, or 440 miles b.

Answers | Investigation 2

Answers | Investigation 4 Connections
19. not equivalent 20. not equivalent 21. equivalent 22. equivalent 23. not equivalent 24. equivalent 25. Answers will vary. 26. Answers will vary. Sample answer: 10 to 6 and 15 to 9. In each answer, the division of the first number

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by the second should give the same result as the division of the

Answers | Investigation 4 - 126 Math

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.

ACE Answers - Randy Hudson - Google

Answers will vary. Possible Answers to Mathematical Reflections 1. The shape will remain the same except in size. The angle measures of corresponding angles will also remain the same. 2. Each length in the image will stretch or shrink by the same factor; hence the areas seem to change in some predictable pattern. 3. Two geometric shapes are similar if one can

7cmp06te SS1.qxd 7/15/05 1:12 PM Page 29 Answers

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Stretching and Shrinking. Check Up 2 for use after Investigation 3. 1. Which rectangles below are similar? Explain why. 2. The triangles at the right are similar. a. Use the side lengths of triangle DEF and the fact that the triangles are similar to find the lengths of sides AC and AB and the measure of angle E. side AC = side AB = angle E = b.

CMP3_G7_SS_CU2 - Columbia Public Schools

Investigation 5, Skill sheet - inequalities with two variables File. Investigation 5, Skill sheet ... Stretching and Shrinking. Similarity similar figures; scale factors; side length ratios; basic similarity transformations and their algebraic rules. Investigation 1 Book File. Investigation 1 ACE File. Investigation 1 Reflections File ...

Course: Math Resources

This video screencast was created with Doceri on an iPad. Doceri is free in the

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iTunes app store. Learn more at <http://www.doceri.com>.

stretching and shrinking 3.3

Stretching and Shrinking Study Guide for Unit Test Click here to link to the Study Guide for the Stretching and Shrinking Unit Test. The answers accompany the documents.

7th Grade Math 2014-2015:

Stretching and Shrinking Study ...

The scale factor from Rectangle E to Rectangle F is 10. Investigation 3: Scaling Perimeter and Area ACE #25 Judy lies on the ground 45 feet from her tent. Both the top of the tent and the top of a tall cliff are in her line of sight. Her tent is 10 feet tall.

Stretching and Shrinking: Homework Examples from ACE

Strange answers to the psychopath test ... Stretching & Shrinking Unit Test Reteaching Part 2 - Duration: ... stretching and shrinking investigation 2

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Grade 11 - Duration: ...

Stretching & Shrinking 2.3

Stretching and Shrinking 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 Perimeter

and Area Scale Factor Nested Triangles

Shadow Problems

M24 - 7th/8th Grade - Mr. Guegan

Stretching & Shrinking Inv 2 classwork s

and s inv 2.1 s and s inv 2.2 s and s inv

2 2 summary ...

s_and_s_investigation_5_ace_36_and_38

s_and_s_investigation_5_37 Review

problems: ss review 1 ss review problem

2 ss review 3 ss review 4 ss review

problem 7 ss review 8 and 9 ss review

10 Unit review video ss unit review

answers 2011 s and s ...

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