

Stretching And Shrinking Check Up 1 Answers

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Stretching And Shrinking Check Up

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Slavens 7th grade math: stretching and shrinking check ups

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

Stretching and Shrinking Investigation 5 8 ft 5 ft x Not drawn to scale 100 ft. 1. Which rectangles (1, 2, and 3) below are similar? ... Check-Up 2 for use after Stretching and Shrinking Investigation 2 1 2 3. Title: CMP07_sn_78-84_SS.qxd Author: Rainbow Created Date: 4/4/2007 11:51:44 AM ...

1ACE Exercises 1 and 2 Investigation Stretching and Shrinking

Name: _____ ID: A 5 e. How many times greater is the area of triangle ABC than that of triangle DEF? 2. Rectangle Z is sketched below. a. Rectangle M is similar to rectangle Z.

Name: Class: Date: ID: A Stretching and Shrinking Test ...

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What is different about the resulting figures that might make one a Rep-Tile and the other NOT a Rep-Tile? Homework Answers: 1.3 - Scaling Up and Down #14: a.) 30 b.) 96 c.) 96 d.) 105 e.) 300 f.) 300 #15: B What is the relationship between the side lengths of the original figure

Stretching and Shrinking by Stephanie Doran on Prezi

Created with That Quiz — where test making and test taking are made easy for math and other subject areas. That Quiz — where test making and test taking are made easy for math and other subject areas.

Stretching and Shrinking Quiz #1

Stretching and Shrinking Unit Test (continued) 9. A scale drawing for a construction project uses a scale of 1 inch = 4 feet. The . dimensions of the rectangular family room on the scale drawing are 7.5 inches by 12 inches. ... CMP3 Grade 7 Unit 3 Subject: Mathematics

CMP3 Grade 7 Unit 3 - Monroe

***j-Ready Lessons are 45 minutes of instruction a week and are graded as a homework grade. Students receive 10/10 for completing a minimum of 45 minutes.

7th Grade CMP - Mrs. Hopper's Web Page - Google Sites

Unit Readiness Check-up 1 Partner Quiz Check-up 2 Unit Project Self-Assessment Unit Test *CMP3 develops fluency in procedural skills from a foundation of conceptual understanding, an approach that leads to long-term retention of skills and ability to apply those skills in problem solving. Scope and Sequence for Grade 7 79

Grade 7: Suggested Sequence for CMP3 Suggested ...

Grade 7 PLANNING GUIDE: Stretching & Shrinking – Similarity & Proportion . Power Standards: 7.2.4-Develop and use scale factors and proportional relationships to solve problems, including similarity and congruence. 7.2.6-Apply scale factor to analyze how the change in one measure (e.g.,

length, area, volume) affects another. Core Concepts:

Grade 6 PLANNING GUIDE: - Algebra

Knowledge of similarity is important to the development of children's understanding of geometry in their environment. In their immediate environment and in their studies of natural and social sciences, students frequently encounter phenomena that require familiarity with the ideas of enlargement, scale factors, area growth, indirect measurement, and other similarity-related concepts.

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