

## Answers Investigation 1 The Shapes Of Algebra

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Answers Investigation 1 The Shapes

Answers | Investigation 1 The shapes are similar to each other. a. The lengths in the image figure are b. 3 times as long as the lengths in the original figure. (Or the lengths in the image figure are 1.5 times as long as the lengths in the original figure.) The areas in the image figure are 9 times c. as big as the areas in the original figure.

Answers | Investigation 1

Shapes and Design Investigation 1 DRAFT. 7th grade. 295 times. Mathematics. 74% average accuracy. 2 months ago. kstrissel\_52053. 1. Save. Edit. Edit. ... answer choices . Right Triangle. Isosceles Triangle. Scalene Triangle. Equilateral Triangle . Tags: Question 3 . SURVEY . 30 seconds . Q. A triangle which has all sides different lengths and ...

Shapes and Design Investigation 1 Quiz - Quizizz

investigations and functions 1.1.1 – 1.1 This can be done by using the Equal Values method.  $5x+20 = -1$   $5x+46$   $25x+100 = -x+230$  (multiply all terms by 5)  $26x=130$  (add x and  $-100$  to both sides)  $x=5$  (divide both sides by 26)  $y=5(5)+20=45$  (substitutue 5 for x in

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and shape. Note: Students investigated this idea in Filling and Wrapping when they used a sheet of 8.5 ' ' \* 11 ' ' paper to make two different cylinders, one 8.5 ' ' high and the other 11 ' ' high. 54. C 55. a.  $x^6 - 11$  or  $7^3$  b.  $-11$   $6 \times 6^3$  O  $y \times x \times 12$   $8 - 4$   $40$   $20 - 20$  56. a. This line does not have a slope of  $-1/2$  because  $-1/2 = 1/2$  ...

Answers | Investigation 1

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Answers Investigation 1 The Shapes Of Algebra

Answers | Investigation 1 and skinny. 30. 32 m, 14 ma. b. It is a 1 m-by – 28 m rectangle. It is long c. It is a 4 m-by – 7 m rectangle. It is more compact, or closer to a square. d. The fixed area is 28 m<sup>2</sup>. This is the area of the two rectangles in parts (b) and (c). 31. 24 ma. 2, 12 m b. It is a 7 m-by – 7 m square. c. This rectangle is long and skinny; 1 m

A C E Answers | Investigation 1

Answers Investigation 1 ACE Assignment Choices Problem 1.1 Core 1 – 7 Other Connections 26 – 28, 30; Extensions 35, 36 Problem 1.2 Core 8 – 10, 14 ... subtract the areas of the shapes outside of the figure from the rectangle ' s area. For example, a square of area 4 units<sup>2</sup> can be drawn around the

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Answers | Investigation 1 15. 3 units<sup>2</sup> 16.4 2 17.2 units<sup>2</sup> 18. 2 units<sup>2</sup> 19.3.5 2 20.5 units<sup>2</sup> 21. 5 units<sup>2</sup> 22.2.5 2 23.1 unit<sup>2</sup> 24. 5.5 units<sup>2</sup> 25.8.5 2 Methods used in Exercises 21 – 25 will vary. Students may subdivide a figure into smaller

Answers | Investigation 1

Answers | Investigation 1 Applications 1 – 4. Answers will vary. Possible answers given. 1. The Super Brains answered a 250-point question correctly, a 50-point question incorrectly, a 100-point question correctly, a 200-point question incorrectly, and a 200-point question correctly.  $250 + -50 + 100 + -200 + 200 = 300$  2.

### Answers | Investigation 1

In this article, we have shared Word Shapes Level 110 Investigation Answers. Word Shapes Puzzle is an innovative word puzzle game that brings a fresh and cool perspective about folding words into a jigsaw puzzle. As soon as you start playing you will be amazed by the beautiful and professional graphics and features where the game takes place.

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#### Word Shapes Level 110 Investigation Answers ...

Inv. 1 (pg 24) Inv. 2 (pg 52) Inv. 3 (pg 76) Shapes and Designs Unit Resources: Shapes and Designs Inv 1 and 2 Review ANSWERS Shapes and Designs Notes and HW Answers Shapes and Designs Unit Review ANSWERS: Video Resources: Naming Polygons Types of Quadrilaterals Flowchart Measuring Angles Types of Angles (Acute, Obtuse, Right)

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#### M15 - 7th Grade - Mr. Guegan

Answers Investigation 1 The Shapes Of Algebra know some benchmark angles. A. Estimate the measure of each angle in degrees. Name each angle with the angle symbol. (Use a graphic organizer, if you have made one.) Initial side: SHAPES & DESIGNS - Investigation 1: THE FAMILY OF POLYGONS Shapes and Designs: Homework Examples from ACE Investigation 1: The Family of Page 9/26

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