

# Discovering Geometry Similarity Answers

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[Answers to Exercises - Team Celebr8](#)

Discovering Geometry Similarity Answers Finding a distance or length by using properties of similar triangles or trigonometry. golden cut The point that divides a line segment into two segments so that the ratio of their lengths is the golden

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SAS Similarity Conjecture If two sides of one triangle are proportional to two sides of another triangle and the included angles are congruent, then the triangles are similar. In the triangles below, two pairs of corresponding sides are proportional and one pair of non-included angles is congruent.

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congruence symbol to write your answer. 9.  $M(4, 8)$  is the midpoint of  $DE$ .  $D$  has coordinates  $(6, 1)$ . Find the coordinates of  $E$ . For Exercises 10 and 11, use a ruler to draw each figure. Label the figure and mark the congruent parts.  $NLKM$   $8\text{ cm } 8\text{ cm}$   $OPNSQ$  Discovering Geometry Practice Your Skills CHAPTER 11 10.  $AB$  and  $CD$  with  $M$  as the ...

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For Exercises 13 – 25, answers may vary. Possible answers are shown. 13.  $ACFD$  14.  $ACIG$  15.  $EFHG$  16.  $EFIG$  17.  $BFJD$  18.  $BFHD$  19.  $DHFJ$  20.  $DFJ$  21.  $ABD$  22.  $ABD$  23.  $D(0, 3)$  24.  $E(0, 5)$  25.  $F(8, 22)$  26.  $G(16, 3)$   $TKEIPETRALCMASNMHRIOTRGBFCEDHA$  88 ANSWERS Discovering Geometry Practice Your Skills ©2003 Key Curriculum Press

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Similar Triangles You know that two polygons are similar polygons if and only if the corresponding angles are congruent and corresponding sides are proportional. On this web page you will investigate some triangle similarity shortcuts.

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Discovering Geometry Chapter 11: Similarity Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions.

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Use this sketch to extend the investigations on pages 178-180 in Lesson 3.7 of Discovering Geometry or to help you solve Exercises 10 and 11 on page 183. The Centroid Use the sketches on this page to investigate the medians of a triangle, state the Median Concurrency Conjecture (C-14), and state the Centroid Conjecture (C-15).

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~~Lesson 1.5 • Triangles and Special Quadrilaterals~~

~~What Makes Polygons Similar? Let's explore what makes polygons similar. Hexagon PQRSTU is an enlargement of hexagon ABCDEF—they are similar. Use patty paper to compare all corresponding angles. How do the corresponding angles compare? Measure the corresponding segments in both hexagons. Find the ratios of the lengths of corresponding sides.~~

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~~ANSWERS TO EXERCISES13 Answers to Exercises 20. false 21. true 22. false; Though the converse is true, a counterexample is 23. false 24. false 25. possible answers: ( 3,0),(0,2),or (6,6) 26. possible answers: (2, 3) or (5, 1) 27. The reflected ray and the ray that passes through (called the refracted ray) are mirror images of each other.~~

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~~If the three sides of one triangle are proportional to the three sides of another triangle, then the triangles are similar. SAS Similarity Conjecture If two sides of one triangle are proportional to two sides of another triangle and the included angles are congruent, then the triangles are similar.~~