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Discovering Geometry: An Investigative Approach covers the topics you would expect from a geometry course, but the teaching style as well as the learning experience might be different from what you remember from your own high school geometry course.

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Discovering Geometry Answers Chapter 11

For Exercises 10 and 11, use a ruler to draw each figure. Label the figure and mark the congruent parts. N L K M 8 cm 8 cm O P NS Q Discovering Geometry Practice Your Skills CHAPTER 1 1 10. AB and CD with M as the midpoint of both AB and CD. AB 6.4 cm and CD 4.0 cm. A, B, and C are not collinear. 11. AB and CD. C is the midpoint of AB, with AC 1

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Practice Your Skills with Answers

Dynamic Explorations Chapter 0. Daisy Designs Learn how to create the daisy designs shown on page 11 of Discovering Geometry. These JavaSketches will help you better understand how to use a compass or geometry software to make your own daisy designs.

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Answers will vary. IMPROVING YOUR VISUAL THINKING SKILLS Stick j is on top, so visually remove it. Then determine

Discovering Geometry - Flourish

The base BC of an equilateral triangle ABC lies on y-axis. The coordinates of point C are (0, -3). The origin is the mid-point of the base. Find the coordinates of the points A and B.

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Discovering Geometry Chapter 11. STUDY. PLAY. similar polygons. Two polygons are similar if and only if: - the corresponding angles are congruent. -the corresponding sides are proportional. Dilation Similarity Conjecture. If one polygon is a dilated image of another polygon, then the polygons are similar.

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