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Chapter 12 68Glencoe Algebra 1 12 11. WORK The hours worked each week this year by two employees are shown. Compare the data sets using either the means and standard deviations or the five-number summaries. Justify your choice. Richard 18, 22, 25, 23, 25, 20, 27, 17, 22, 23, 21 Monique 22, 18, 26, 22, 29, 15, 9, 34, 38, 8, 22

### NAME DATE PERIOD 12 Chapter 12 Test, Form 2C SCORE

Chapter 12 67Glencoe Geometry 12 Chapter 12 Test, Form 2C 1. Given the corner view of a figure, sketch the front view. 2. Name the faces of the solid. 3. Sketch the shape of a horizontal cross section of the solid. 4. Find the lateral area of a triangular prism with a height of 8 centimeters, and with bases having sides that measure NAME DATE PERIOD 12 Chapter 12 Test, Form 2C SCORE More "Chapter 12 Test Form 2C" links

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©Glencoe/McGraw-Hill 662 Glencoe Geometry Identify Three-Dimensional FiguresA polyhedron is a solid with all flat surfaces. Each surface of a polyhedron is called a face, and each line segment where faces intersect is called an edge.Two special kinds of polyhedra are prisms, for which two faces are congruent, parallel bases, and pyramids, for which one face is a base and all the other

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Chapter 10 68Glencoe Geometry 10 Chapter 10 Test, Form 2C (continued) 12. Find  $x$  if  $\overline{BA}$  is tangent to  $\odot P$  at  $A$ . For Questions 13–16, use  $\sim G$  with  $\overline{FA}$  and  $\overline{FE}$  tangent at  $A$  and  $E$ . 13. Find  $m\angle ACE$ . 14. Find  $m\angle ADB$ . 15. Find  $m\angle AFE$ . 16. Find  $m\angle EHD$ . 17. Determine the length of the radius of a circle with an equation

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a central angle of  $12^\circ$ . Find the area of the shaded sector. For Questions 11 and 12, find the area of each figure. Round to the nearest tenth if necessary. 11. ... 11 Chapter 11 Test, Form 2C (continued) Chapter 11 50Glencoe Geometry Geo-AS11-032-860188 10 in. C11-029A-890520-G 20 m  $A = 500 \text{ m}^2$  15 m C11-029A-890520-H 16 cm  $A = 80 \text{ cm}^2$

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nearest tenth. 13.

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**Chapter 10 Test Form 2b Answers Geometry**

This is an alphabetical list of the key vocabulary terms you will learn in Chapter 12. As you study the chapter, complete each term's definition or description. Remember to add the page number where you found the term.

**Chapter 12 Resource Masters**

Chapter 8 62Glencoe Geometry Chapter 8 Test, Form 2C (continued) 12. A boat is 1000 meters from a cliff. If the angle of depression from the top of the cliff to the boat is  $15^\circ$ , how tall is the cliff? Round your answer to the nearest tenth. 13. A plane flying at an altitude of 10,000 feet begins descending

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