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### **Chapter 10 Test Form G**

Informal Geometry Lesson Plans and Assessments Chapter 10 Test 119 Chapter Test Form G Chapter 10 Find the area of each figure described or shown. If your answer is not an integer, round to the nearest tenth. 1. equilateral triangle with side length of 26 ft 2. regular hexagon with side length of 24 cm and apothem length of 19 cm

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10 Chapter 10 Test, Form 2A SCORE G  $x^2 + (y - 3)^2 = 25$  (x - 3) + y<sup>2</sup> = 4 Bonus A chord of the circle whose equation is  $x^2 +$

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$y^2 = 57$  is tangent to the circle whose equation is  $x^2 + y^2 = 32$  at the point (4, -4)

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chord. G 3. Name a secant. B AB AB 4. The diameter of a circular swimming pool is 15 feet. Find the circumference to the nearest hundredth. H 75.96 D 110 J 94.24 F 5.

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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  $\odot G$  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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108 Chapter 7 Test Informal Geometry Lesson Plans and Assessments Chapter Test (continued) Form G Chapter 7 Find the value of  $x$ . 11. 12. Find the similarity ratio of each pair of similar figures. 13. two triangles with areas  $16 \text{ ft}^2$  and  $64 \text{ ft}^2$  14. two circles with areas  $75 \text{ cm}^2$  and  $27 \text{ cm}^2$  Find the values of the variables.

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10 8 6 x x x 6 A D 50 3 3 E B C A C B 4 2 3 100 12 50 90 (1, 0);  
11 x2 1(y22) 2 541 (x23) 21(y11) 549 Check students' work. a  
circle with center (0, 0) and radius 2 ... Chapter 12 Test  
(continued) Form G Circles (x14) 2 1y2 525 two lines:  $y=5x+1$ ; 2  
two concentric circles with center (5, 5), one with radius 1 and  
other with radius 7

## **Chapter 12 Test Form G - Pequannock Township High School**

Chapter 8 Test Form G Do you know HOW? Write a function that  
models each variation. 1.  $x=521$  when  $y=5$ .  $y$  varies inversely as  
 $x$ . 2.  $x=53$  and  $y=12$  when  $z=2$ .  $z$  varies directly with  $y$  and  
inversely with  $x$ . Is the relationship between the values in each  
table a direct variation, an inverse variation, or neither?



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Chapter Test Form G Chapter 3 Decide whether each statement must be true or false. Use the figure for Exercises 1–8. 1. 2 and 7 are alternate interior angles. 2. 5 and 6 are same-side interior angles. 3. 1 and  $c_3$  are corresponding angles. 4. If 14 and 15 are congruent, then  $a \cong b$ . 5. If 10 and 11 are supplementary, then  $c \cong d$ . Find  $m\angle 1$  and  $m\angle 2$ .

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