10 3 Skills Practice Circles Answers

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Lesson 10-3 Chapter 10 19 Glencoe Geometry ALGEBRA Find the value of x in each circle. 1. 79° 13 13 x° 7 6 5 8 2. 14 14 4 2 1 3 (4x + 2)° (x + 17) ° 3. 36 2 x-12 4. x° 638° 4 5 5. x° 114° 11 11 " # $ 6. x°.167° 0 3 2 In Y the radius is 34, AB= 60, and m AC = 71. Find each measure. 7. m BC 8. m AB 9. AD 10. BD 11. YD 12. DC 13. In U ...

NAME DATE PERIOD 10-3 Skills Practice

NAME 10-2 Skills Practice DATE 1000 Measuring Angles and Arcs AC and EB are diameters of @R. Identify each arc as a major arc, minor arc, or semicircle of the circle. Then find its measure. 1. mEA rninorarc;æO 3. mDC minor arc; 100 5. rnAB 300.

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Chapter 10 52 Glencoe Geometry Practice Equations of Circles Write the equation of each circle. 1. center at (0, 0), diameter 18 2. center at (-7, 11), radius 8 3. center at (−1, 8), passes through (9, 3) 4. center at (−3, −3), passes through (−2, 3) For each circle with the given equation, state the coordinates of the center and

10-8 Practice

NAME DATE PERIOD Lesson 10-1 Chapter 10 7 Glencoe Geometry Skills Practice Circles and Circumference For Exercises 1– 7, refer to P. 1. Name the circle. 2. Name a radius. 3. Name a chord. 4. Name a diameter. 5. Name a radius not drawn as part of a diameter. 6. Suppose the diameter of the circle is 16 centimeters. Find the radius. 7. If PC = 11 inches, find AB.

NAME DATE PERIOD 10-1 Skills Practice

NAME 10-8 Skills Practice Equations of Circles Write an equation for each circle. 1. center at origin, r = 6 3. center at (4, 3), r = 9 5. center at (—5, 2), r 4 DATE 2. center at (0, 0), r 4. center at (7, 1), d 2.

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circle. If Carl bikes along these paths to visit each landmark, how many miles will he bike? 4. CENTERS Neil wants to find the center of a large circle drawn in the pavement of the schoolyard. He draws what he thinks is a diameter of the circle and then marks its midpoint and declares that he has found the center. His teacher comes by and asks ...

NAME DATE PERIOD 10-3 Skills Practice

Lesson 10-8 Chapter 10 49 Glencoe Geometry Study Guide and Intervention Equations of Circles Equation of a Circle A circle is the locus of points in a plane equidistant from a given point. You can use this definition to write an equation of a circle. Standard Equation of a Circle An equation for a circle with center at (hk,)

NAME DATE PERIOD 10-8 Study Guide and Intervention

370 Chapter 10 Skills Practice 10 Calculate the measure of the major arc with the same endpoints as each minor arc. 9. The measure of $\overset{\frown}{AB}$ is 45º. 10. The measure of $\overset{\frown}{CD}$ is 75º. 11. The measure of $\overset{\frown}{EF}$ is 108º. 12. The measure of $\overset{\frown}{GH}$ is 96º. 13. The measure of $\overset{\frown}{IJ}$ is 142º. 14. The measure of $\overset{\frown}{KL}$ is 167º. 15. The measure of $\overset{\frown}{MN}$ is 171º.

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diameter, or a chord of the circle? 3. COINS Three identical circular coins are lined up in a row as shown. The distance between the centers of the first and third coins is 3.2 centimeters. What is the radius of one of these coins? 4. PLAZAS A rectangular plaza has a surrounding circular fence. The diagonals of the rectangle pass from one

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