10

Chapter 10 Mid-Chapter Test

SECONDE

(Lessons 10-1 through 10-4)

Part | Write the letter for the correct answer in the blank at the right of each question.

1. What is the name of the longest chord in a circle?

A. disameter

B. radius

C. second.

D. tangent

2. The radius of
B is 4 centimeters and the circumference of $\bigcirc A$ is 20π centimeters. Find CD.

B. 5 in.

F. 10 cm

G. 14 cm

HL 24 cm J. 28 cm

C. √73 in.



3. A chord of OP measures 8 inches and the distance from the center to the chord is 3 inches. Find the radius of $\bigcirc P$.

D. 10 in.

If m∠MON = 86°, find m∠MPN.

F. Ser G. 457

A. 3 in.

HL 423* J. 30°



5. Find x if $m \angle 1 = 2x + 10$ and $m \angle 2 = 3x - 6$.

A 4 B. 16 C. 24 D. 422



Part II

6. AE is a diameter of OG and $m \angle BGE = 136^{\circ}$. Find mAB.



7. A circle with a radius of 12 inches has an arc that measures 8π inches. Find the measure of the central angle determined by this are.

 In ⊙P, chord AB measures 4x − 6 centimeters and chord CD measures 6r - 12 centimeters. If \overline{AB} and \overline{CD} are each 4 centimeters from P, find AP.

9. A 15-inch by 8-inch tablecloth is placed on a circular table. Each of the four corners of the tablecloth touch the edge of the table. Determine the radius of the table.

 Quadrilateral ABCD is inscribed in ⊙P. Find m∠ABC.



10.

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