

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

For Questions 1–3, use  $\odot C$ .

1. Name a radius.

A.  $\overline{AT}$

B.  $\overline{AB}$

C.  $\overline{BC}$

D.  $\overline{AC}$



1. \_\_\_\_\_

2. Name a chord.

F.  $\overline{AT}$

G.  $\overline{AC}$

H.  $\overline{BC}$

J.  $\overline{AC}$

2. \_\_\_\_\_

3. Name a tangent.

A.  $\overline{AB}$

B.  $\overline{BC}$

C.  $\overline{AC}$

D.  $\overline{BT}$

3. \_\_\_\_\_

4. The wheels on Elliott's truck each have a circumference of 22 inches. Determine the radius of each wheel.

F. 2.5 in.

G. 3.5 in.

H. 5 in.

J. 7 in.

4. \_\_\_\_\_

5. In  $\odot C$ ,  $m\widehat{AB} = 72$ . Find  $m\angle BCD$ .

A. 72

B. 108

C. 144

D. 180



5. \_\_\_\_\_

6. Find the length of  $\overline{PQ}$  in  $\odot P$  to the nearest hundredth.

F. 9.62 m

G. 4.71 m

H. 3.14 m

J. 1.57 m



6. \_\_\_\_\_

7. In  $\odot D$ ,  $AD = 12$  centimeters,  $CE = 4$  centimeters, and  $DF = 4$  centimeters. Find  $CF$ .

A. 6 cm

B. 8 cm

C. 12 cm

D. 24 cm



7. \_\_\_\_\_

8. Find the radius of a circle if a 48-center chord is 7 meters from the center.

F. 14 m

G. 24 m

H. 25 m

J. 41 m

8. \_\_\_\_\_

9. Find  $m\angle ABC$ .

A. 50

B. 70

C. 90

D. 140



9. \_\_\_\_\_

10. If  $m\angle C = 120$ , find  $m\angle E$ .

F. 54

G. 60

H. 90

J. 126



10. \_\_\_\_\_

11. If  $\overline{MN}$ ,  $\overline{NO}$ , and  $\overline{MO}$  are tangent to  $\odot P$ , find  $x$ .

A. 2 m

B. 5 m

C. 6 m

D. 8 m



11. \_\_\_\_\_

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**JG Myers**



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