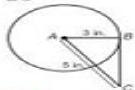
## **Skills Practice**

#### Tangents to a Circle

Find each measure. Round to the nearest tenth if necessary. Assume segments that appear to be tangent are tangent.

1. BC



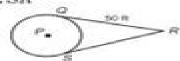
4 im.

2. DF



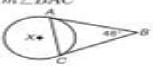
24 cm

3. SR



50 ft

m ∠ BAC



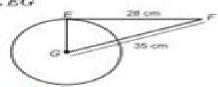
66

5. m∠ARC



25

6. EG

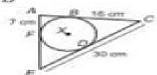


21

7. mLZAY

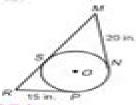


8. FE.



14 cm

9.MR



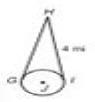
35 im.

80

10. BC

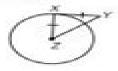


11. HG



4 mi

12.  $m \angle XZY$ 



45

e Glencoe/McGraw-Hill

18 m

80

Geometry: Concepts and Applications

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