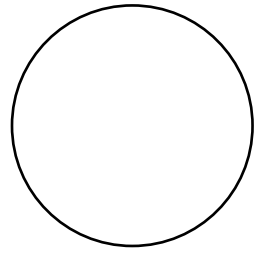


CO-A1d

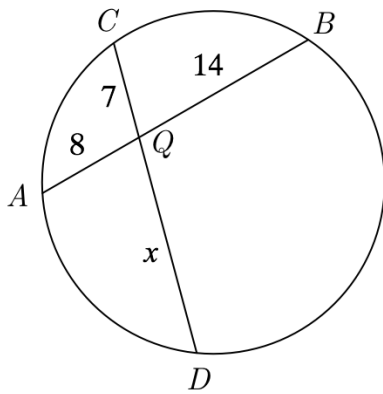
Practice Assessment

1. In the circle here, draw and label a tangent line, a secant line, and a radius.

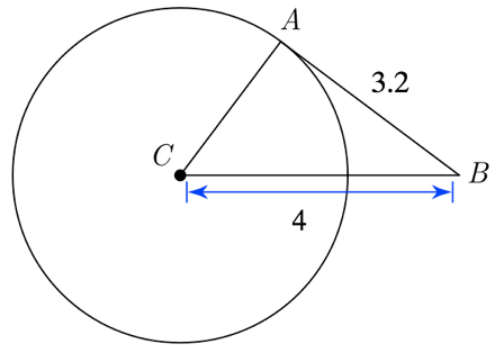


C-A1a

2. Find the length of \overline{CD} .

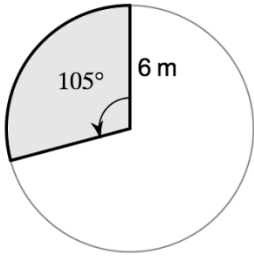


- 3 \overline{AB} is tangent to circle C. Find its diameter.

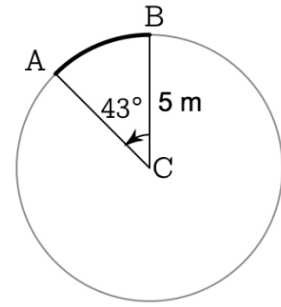


C-B5a

4. Find the area of the shaded sector.



5. Find the length of \widehat{AB}



C-A2a

6. Find the degree measure of the indicated arc. \longrightarrow

7. Find the degree measure of the indicated angle below.

