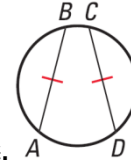
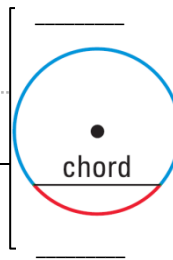


Geometry

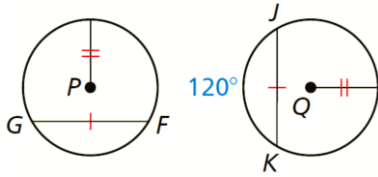
10.3 Using Chords

Chords divide a circle into a _____ and _____ arcs.

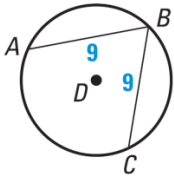


In the _____ circle, or _____ circles, two _____ arcs are _____ iff their _____ are \cong .

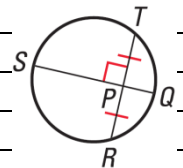
Find $m\widehat{FG}$.



If $m\widehat{AB} = 110^\circ$, find $m\widehat{BC}$.



If one chord is _____ of another _____, then the _____ chord is a _____.

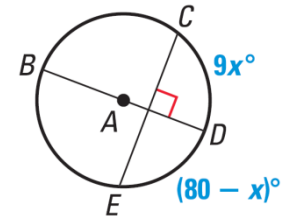


If a diameter is _____ to a _____, then it _____ the _____ and its _____.

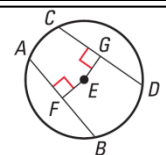
Find the measure of the indicated arc.

\widehat{CD}

\widehat{CE}



In the same _____, or \cong circles, 2 _____ are \cong iff they are _____ from the _____.

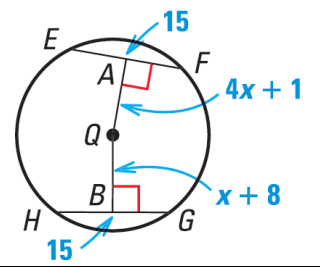


$\overline{AB} \cong \overline{CD}$ if and only if $EF = EG$.

Geometry 10.3

Name: _____

Find the value of x .



Assignment: 531 #1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 22, 24, 25, 26, 27, 28 = 20 total