

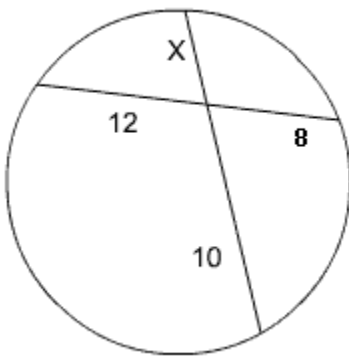
Geometry
Unit: Circles
Section: Special Segments in Circles

Review Worksheet

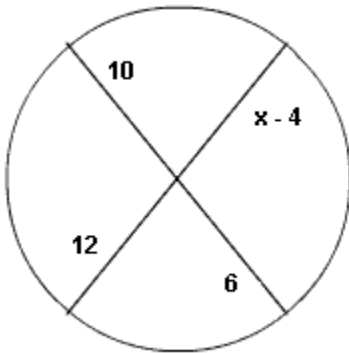
1) If the radius of a circle is 4 inches, what is the diameter?

2) If the diameter of a circle is 17 feet, what is the radius?

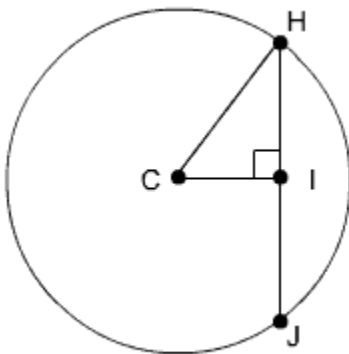
3) Find the value of x in the figure below.



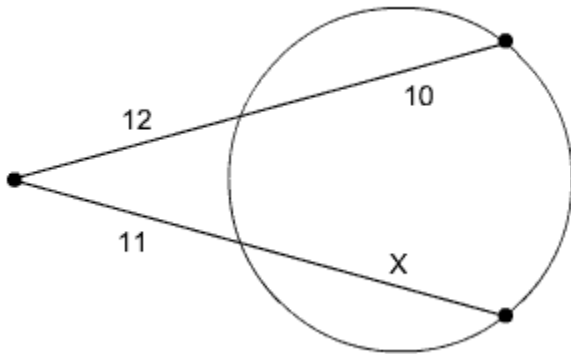
4) Find the value of x in the figure below.



5) Find the length of CI in the figure below. $HJ = 32$ and $CH = 20$.



6) Find the value of x in the figure below.



7) Find the length of AC in circle C below.
 AB is tangent.

$AB = 25$
 $BC = 8$

