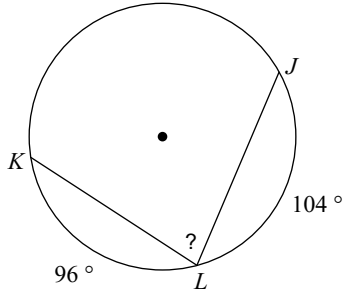


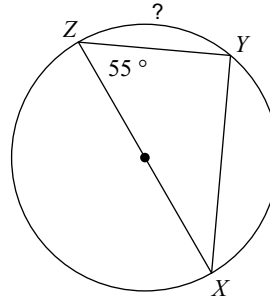
Inscribed Angles, Chord Lengths/Measures, Arcs and Sectors

Find the measure of the arc or angle indicated.

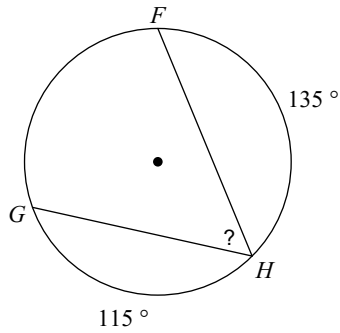
1)



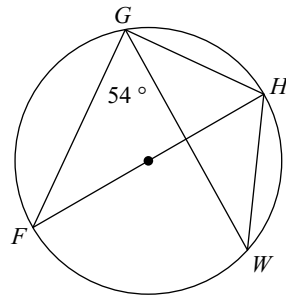
2)



3)

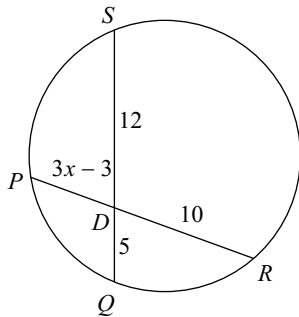


4)

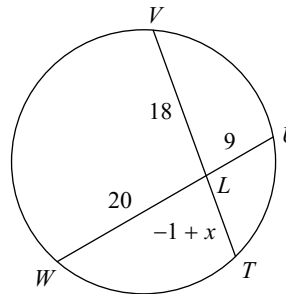


Find the measure of the line segment indicated.

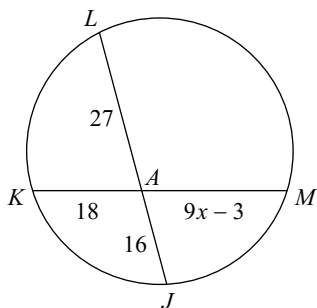
5) Find  $DP$



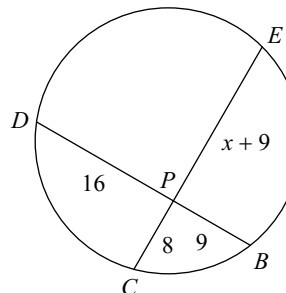
6) Find  $LT$



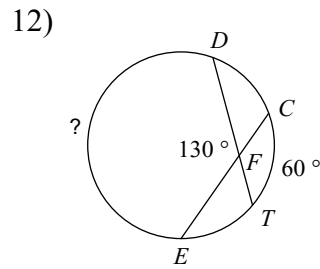
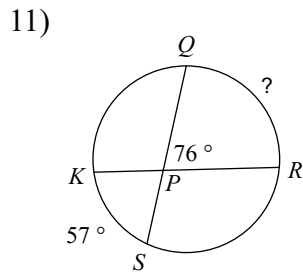
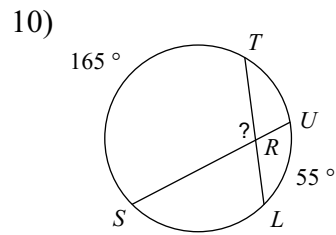
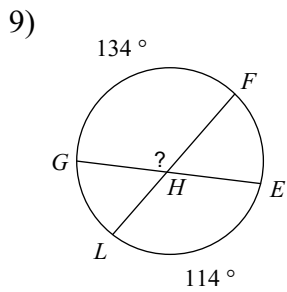
7) Find  $KM$



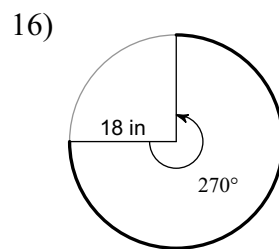
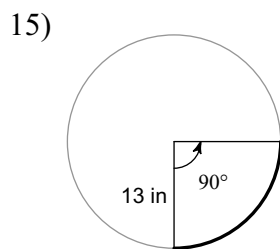
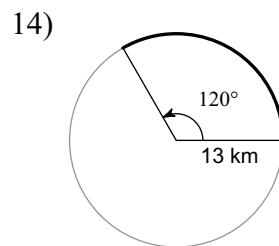
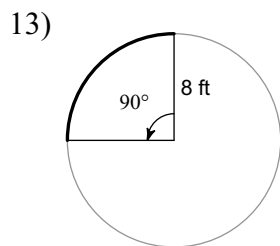
8) Find  $CE$



**Find the measure of the arc or angle indicated. Assume that lines which appear tangent are tangent.**



**Find the length of each arc.**



**Find the area of each sector.**

