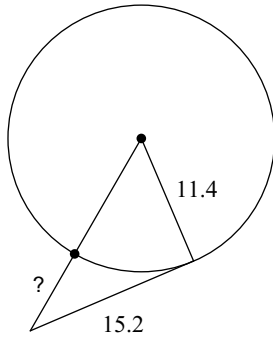


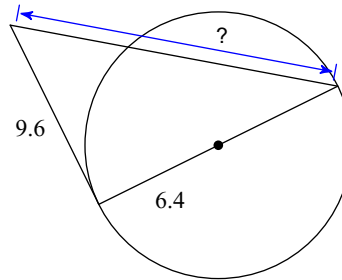
HW 2 - Segments in Circles

Find the segment length indicated. Assume that lines which appear to be tangent are tangent.

1)

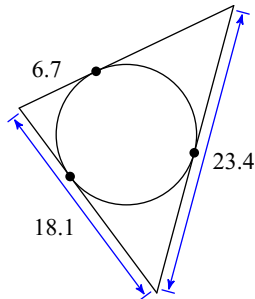


2)

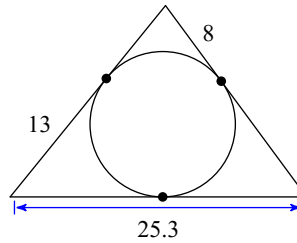


Find the perimeter of each polygon. Assume that lines which appear to be tangent are tangent.

3)

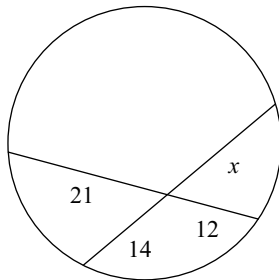


4)

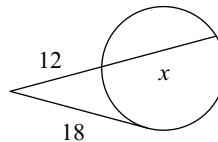


Solve for x . Assume that lines which appear tangent are tangent.

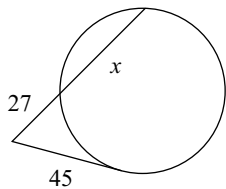
5)



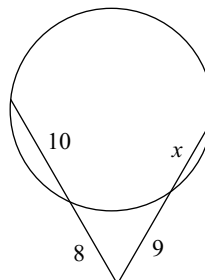
6)



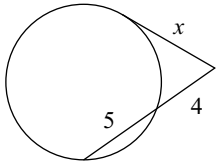
7)



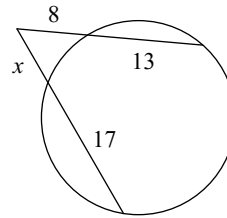
8)



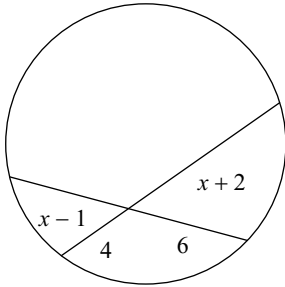
9)



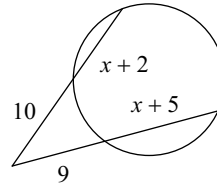
10)



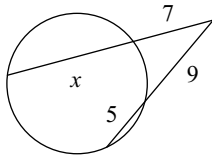
11)



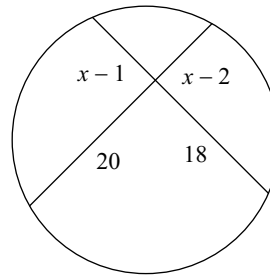
12)



13)

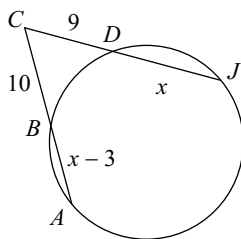


14)

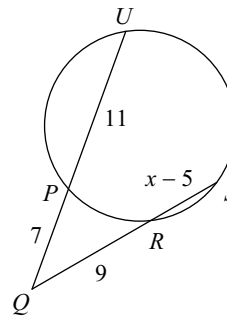


Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.

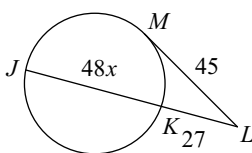
15) Find AC



16) Find SR



17) Find LJ



18) Find JL

