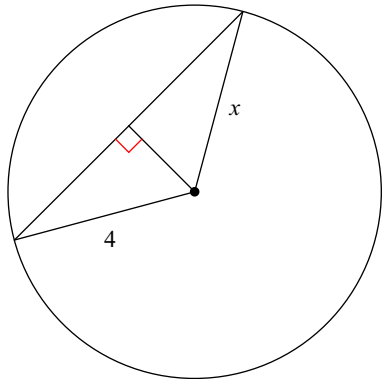


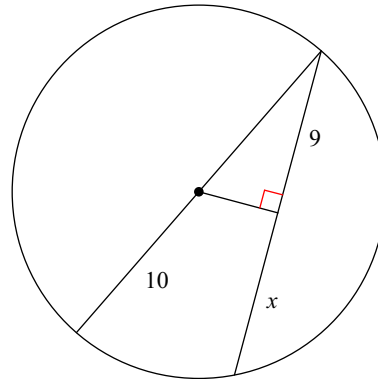
Day 1 Practice - Chord Properties and Segment Lengths

Find the length of the segment indicated. Round your answer to the nearest tenth if necessary.

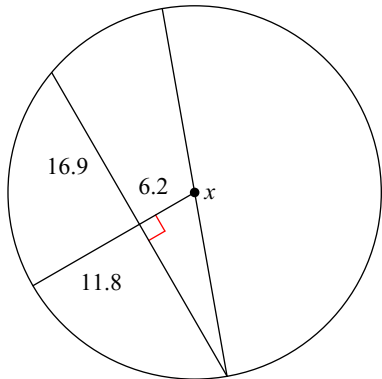
1)



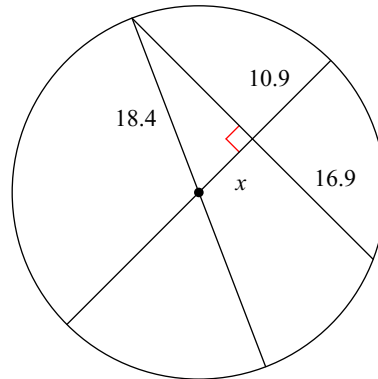
2)



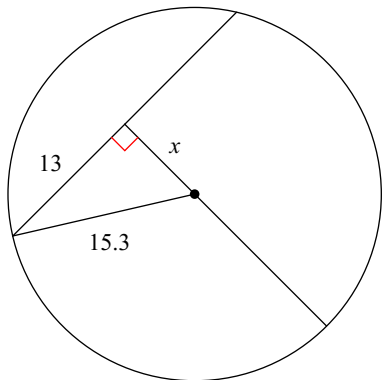
3)



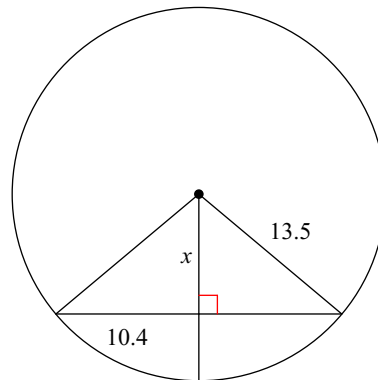
4)



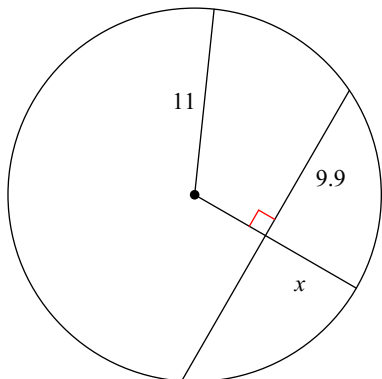
5)



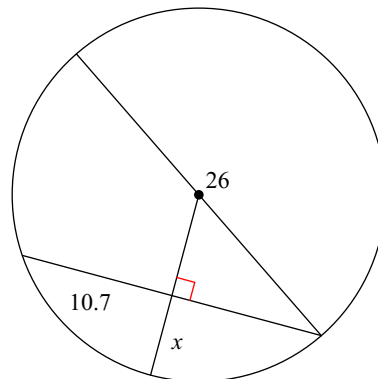
6)



7)

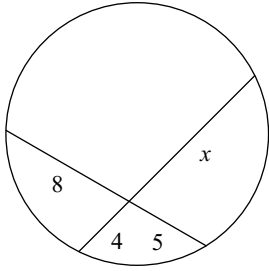


8)

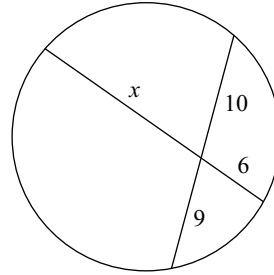


Solve for x . Assume that lines which appear tangent are tangent.

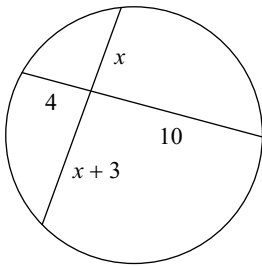
9)



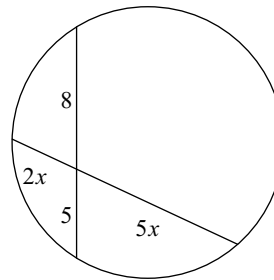
10)



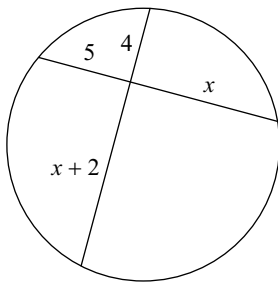
11)



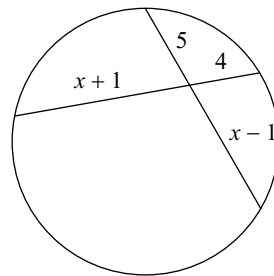
12)



13)

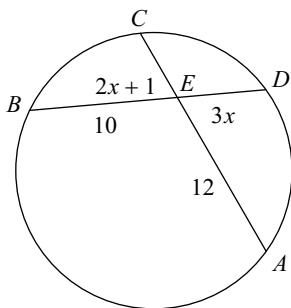


14)

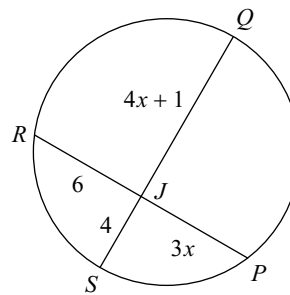


Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.

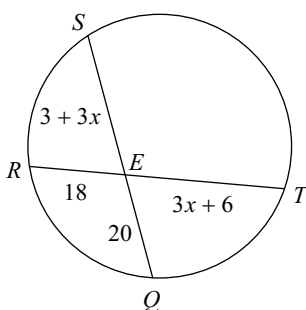
15) Find ED



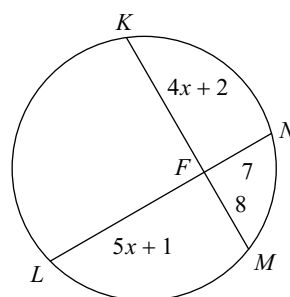
16) Find RP



17) Find RT



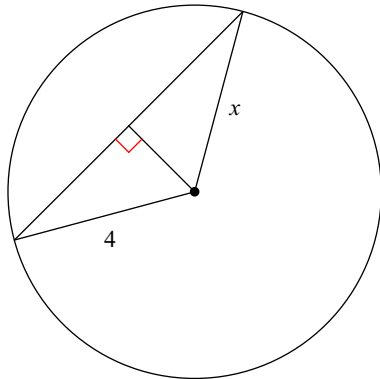
18) Find MK



Day 1 Practice - Chord Properties and Segment Lengths

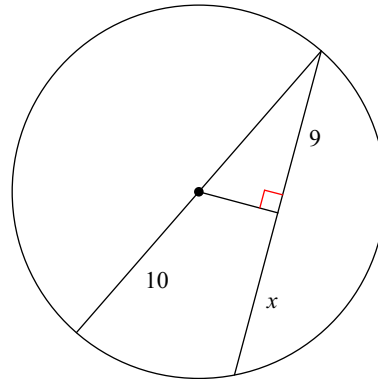
Find the length of the segment indicated. Round your answer to the nearest tenth if necessary.

1)



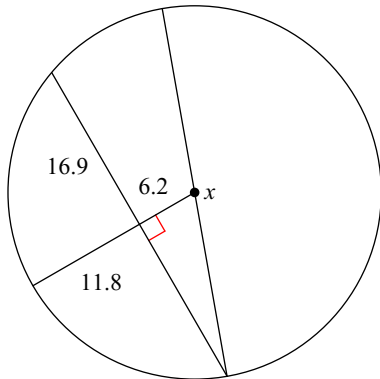
4

2)



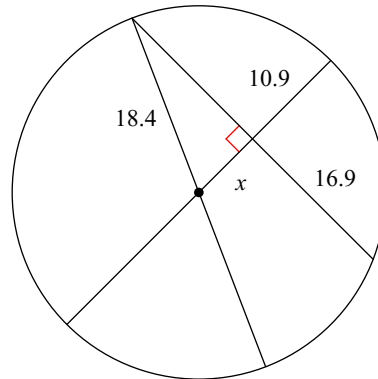
9

3)



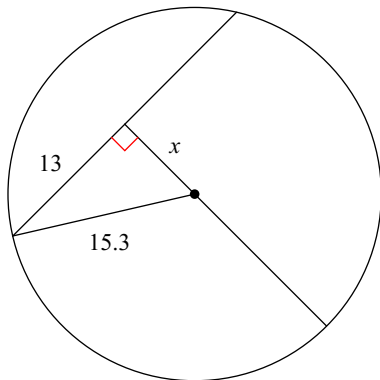
36

4)



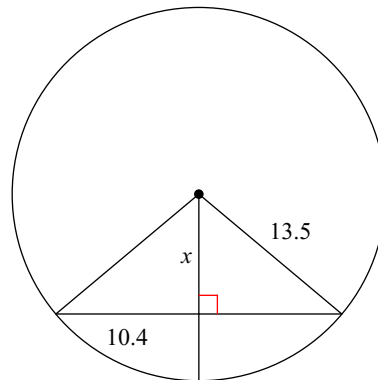
7.5

5)



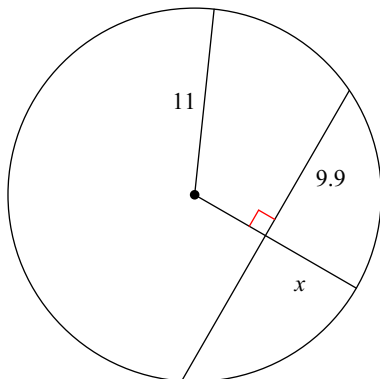
8.1

6)



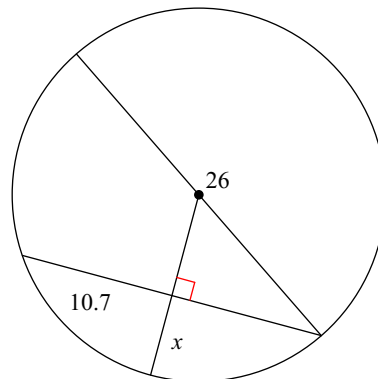
8.6

7)



6.2

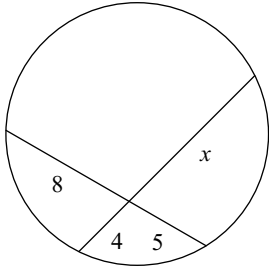
8)



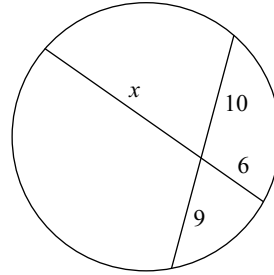
5.6

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

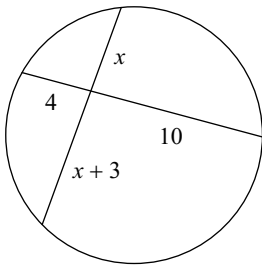
9) 10



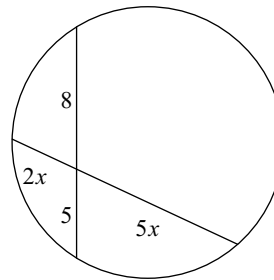
10) 15



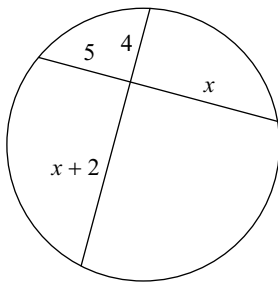
11) 5



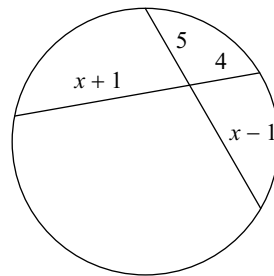
12) 2



13) 8

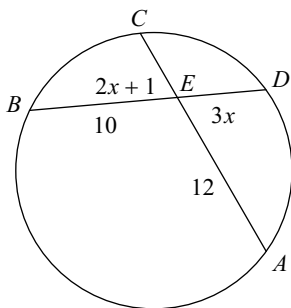


14) 9

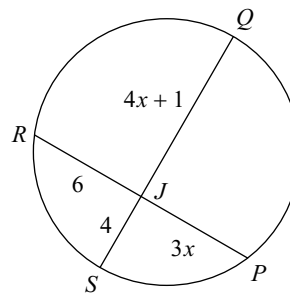


Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.

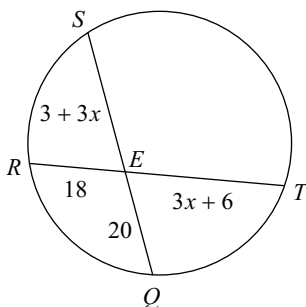
15) Find ED 6



16) Find RP 12



17) Find RT 48



18) Find MK 22

