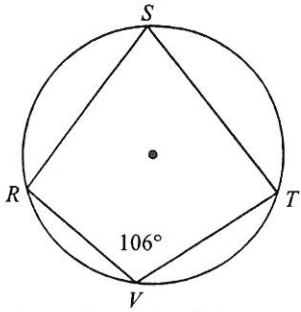


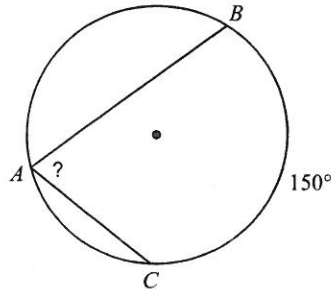
# Review Unit 11

Find the measure of the arc or angle indicated.

1) Find  $m\widehat{RST}$

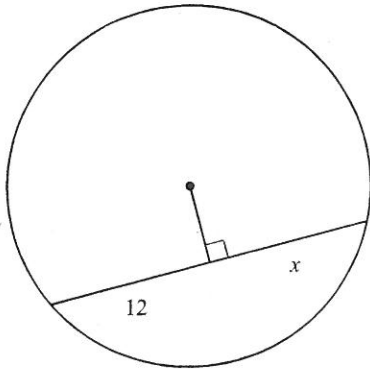


2)

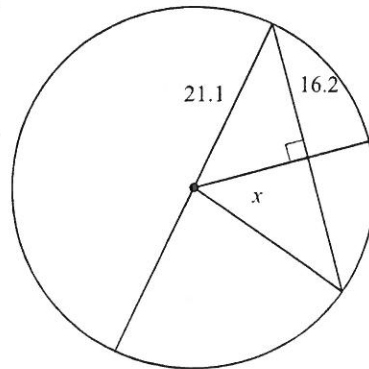


Find the length of the segment indicated. Round your answer to the nearest tenth if necessary.

3)

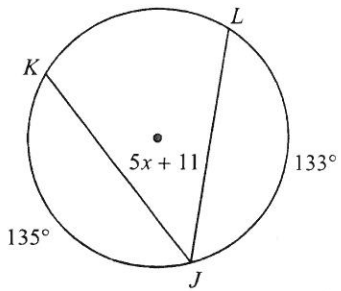


4)

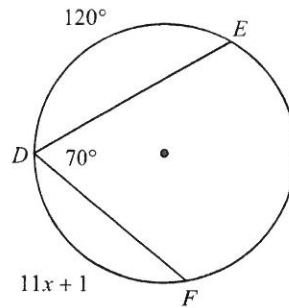


Solve for  $x$ .

5)

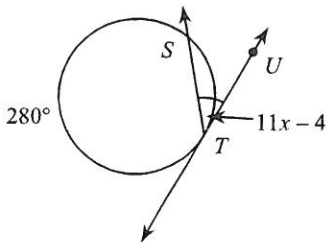


6)

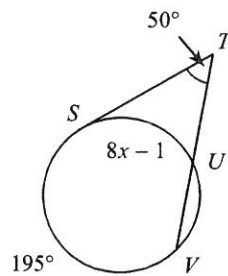


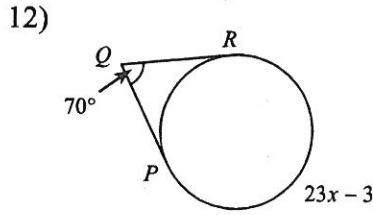
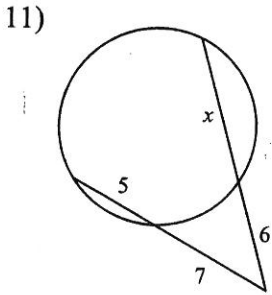
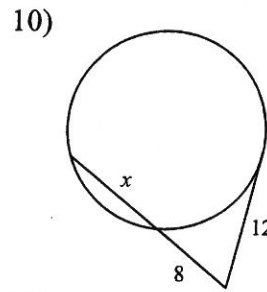
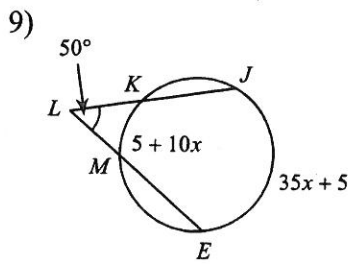
Solve for  $x$ . Assume that lines which appear tangent are tangent.

7)



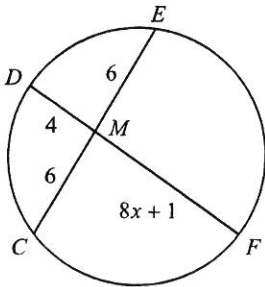
8)



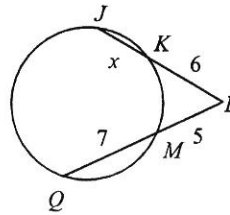


**Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.**

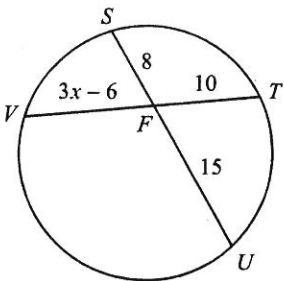
13) Find  $DF$



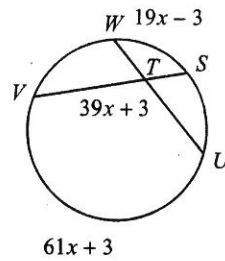
14) Find  $JL$



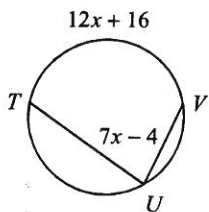
15) Find  $FV$



16) Find  $m\angle UTV$



17) Find  $m\angle VUT$



18)

