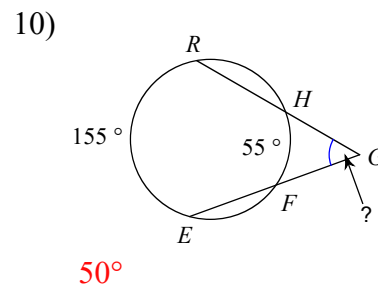
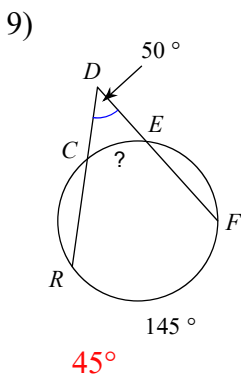
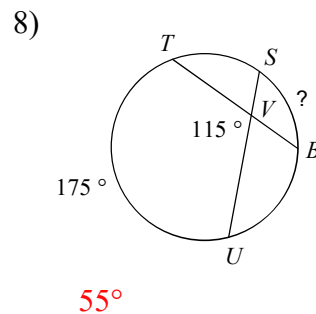
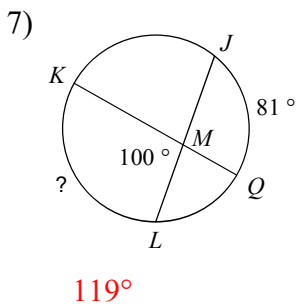
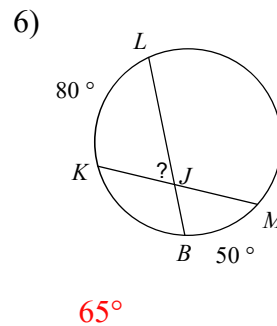
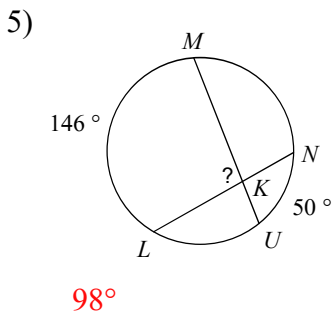
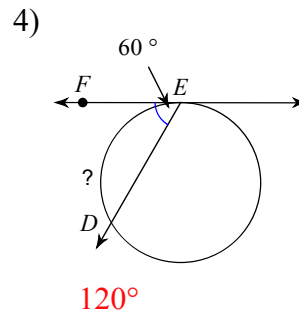
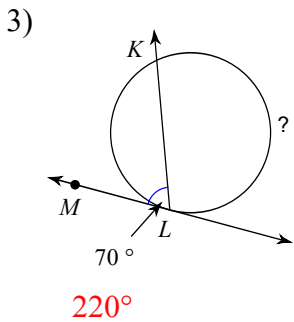
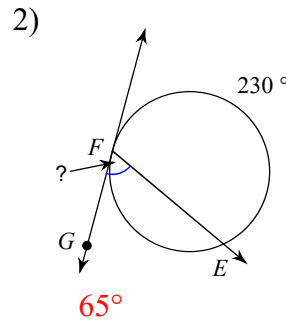
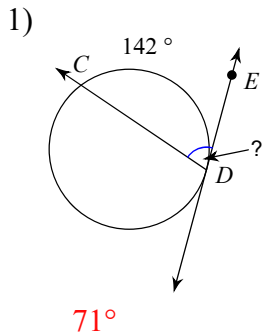
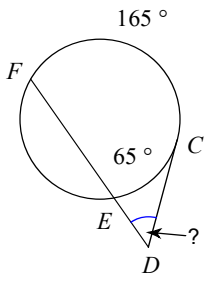


Assignment

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

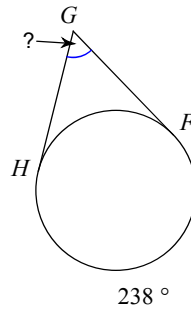


11)



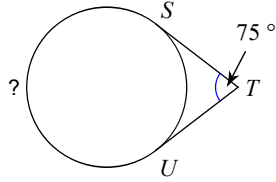
50°

12)



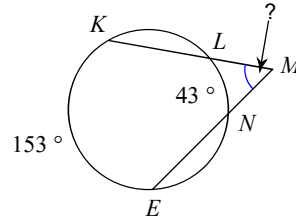
58°

13)



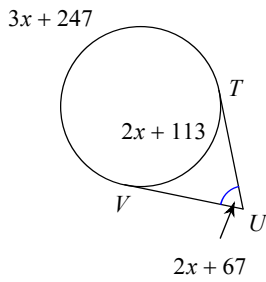
255°

14)



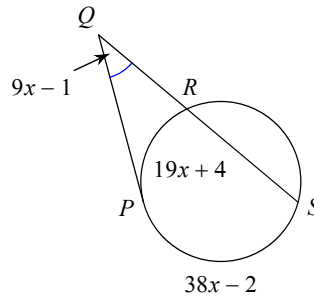
55°

15) Find  $m\widehat{VT}$



113°

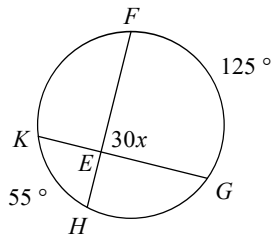
16) Find  $m\angle PQS$



35°

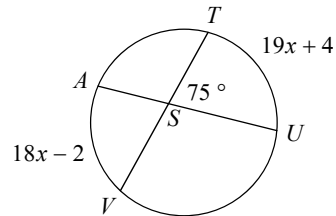
Solve for  $x$ . Assume that lines which appear tangent are tangent.

17)



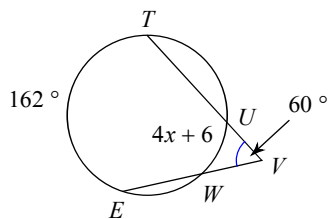
3

18)



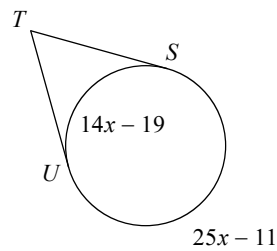
4

19)



9

20)



10