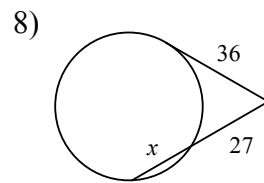
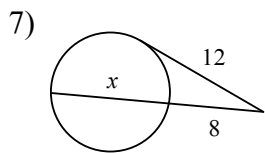
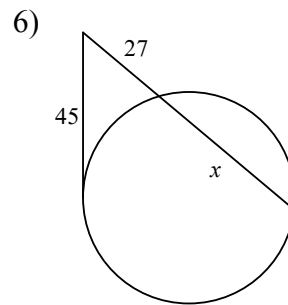
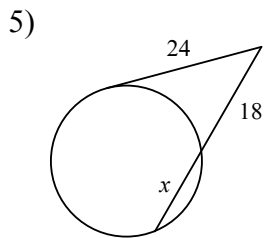
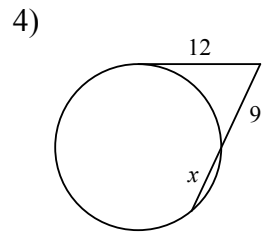
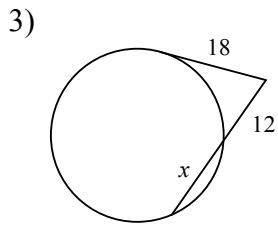
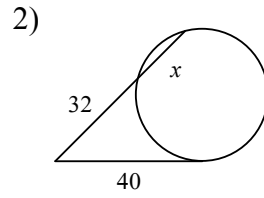
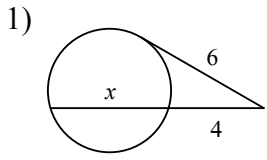


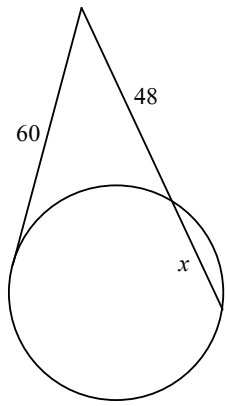
# Secants and Tangents

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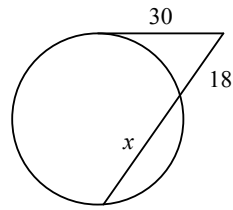
**Solve for  $x$ . Assume that lines which appear tangent are tangent.**



9)

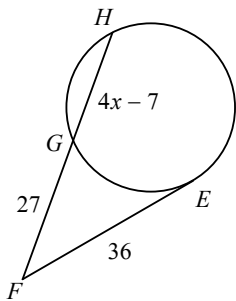


10)

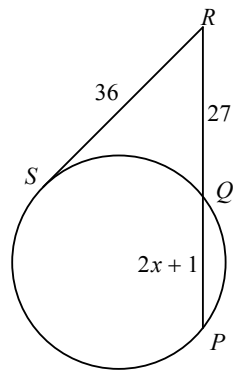


**Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.**

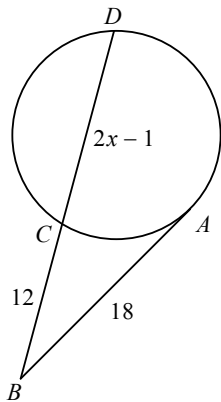
11) Find  $FH$



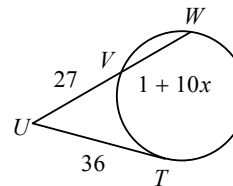
12) Find  $RP$



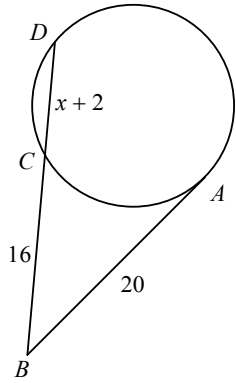
13) Find  $BD$



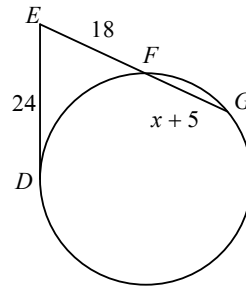
14) Find  $VW$



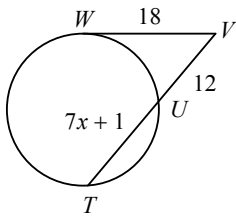
15) Find  $BD$



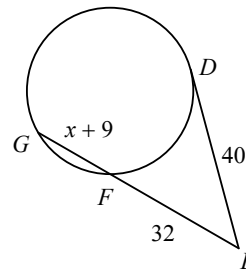
16) Find  $EG$



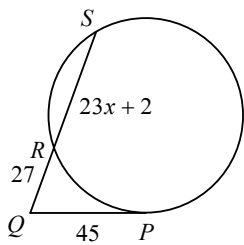
17) Find  $VT$



18) Find  $EG$



19) Find  $QS$



20) Find  $LN$

