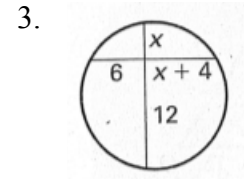
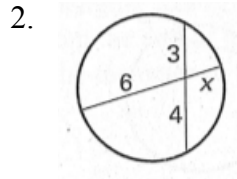
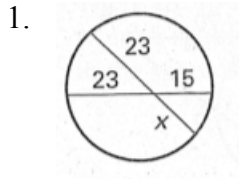
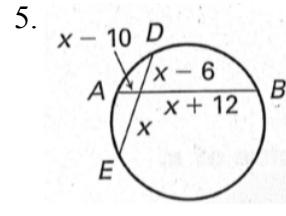
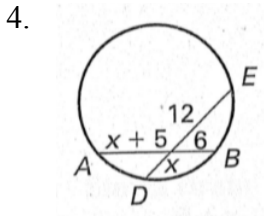


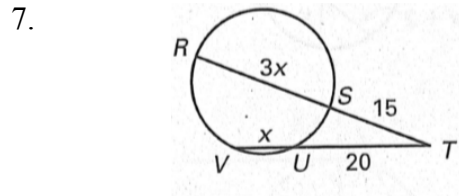
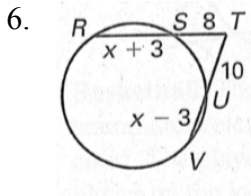
Find the value of  $x$ .



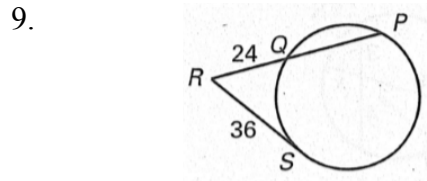
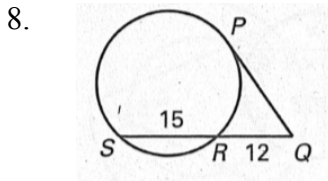
Find AB and DE



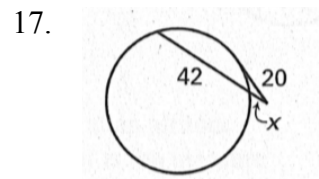
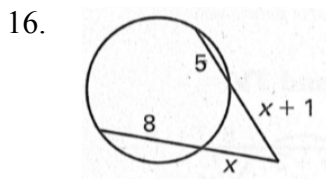
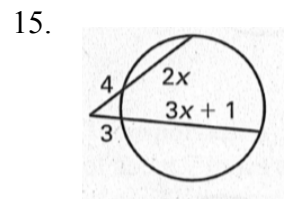
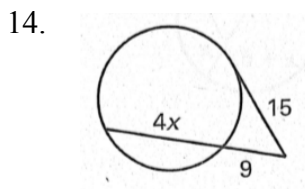
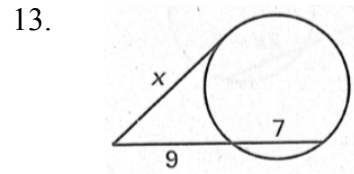
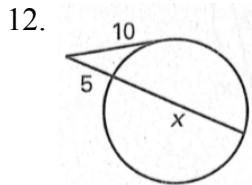
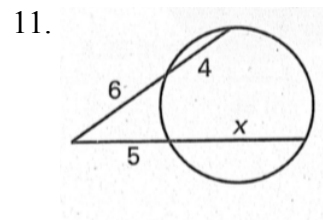
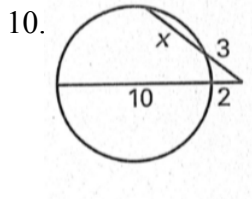
Find RT and TV



Find PQ



Find the value  $x$ .



18. Describe and correct the error in finding CD

$$\begin{aligned} CD \cdot DF &= AB \cdot AF \\ CD \cdot 4 &= 5 \cdot 3 \\ CD \cdot 4 &= 15 \\ CD &= 3.75 \end{aligned}$$

