

8. In the circle, $DO = OU$ and $AC = RT$. Find:

a) $TU =$

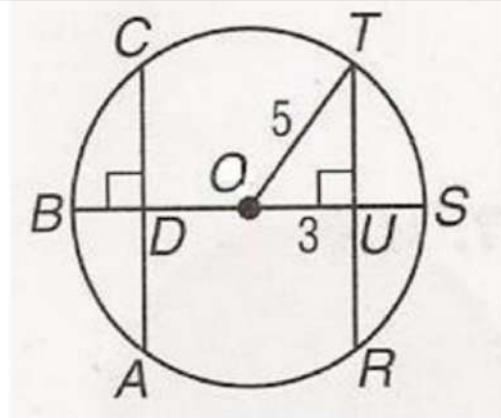
b) $TR =$

c) $SU =$

d) $CD =$

e) $OB =$

f) $BS =$



9. In circle O, $m\widehat{HQ} = 45^\circ$, $JR = 8$, and $\overline{HI} \cong \overline{JK}$. Find:

a) $m\widehat{HI} =$

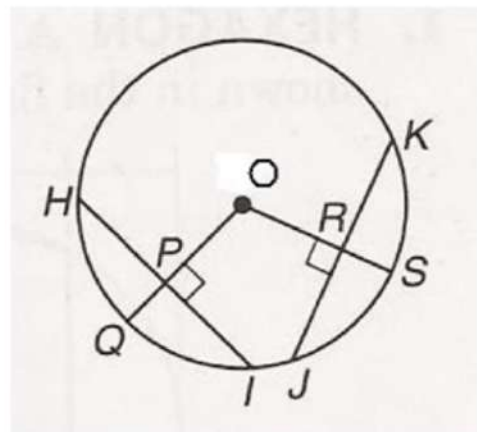
b) $m\widehat{QI} =$

c) $m\widehat{JK} =$

d) $HI =$

e) $PI =$

f) $JK =$



10. In circle O , $LO = MO$, $OY = 35$, and $VW = 28$. Find:

a) $YZ =$

b) $YM =$

c) $MO =$

d) $MZ =$

e) $LV =$

f) $LO =$

