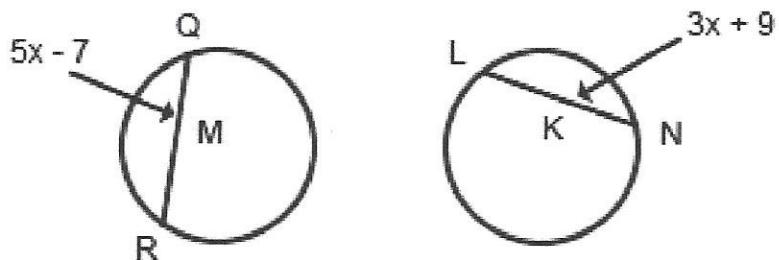


5) Circles M and K are congruent and $\widehat{QR} \cong \widehat{LN}$. Find QR.



6) Circles M and K are congruent, $\widehat{QR} \cong \widehat{LN}$ and $\widehat{OP} \cong \widehat{VW}$. Find x and y.

