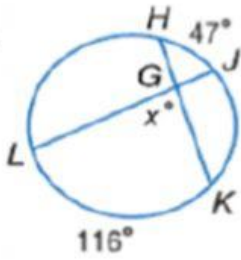


الاسم :

تمرين موجه ١ أوجد قيمة x .

1A.

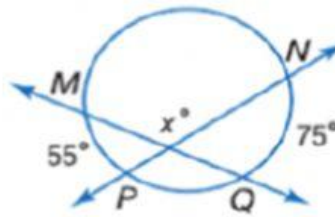


$$m \angle LGK = \frac{1}{2} (m \widehat{HJ} + m \widehat{LK})$$

$$m \angle x = \frac{1}{2} (47 + \quad)$$

$$m \angle x =$$

1B.



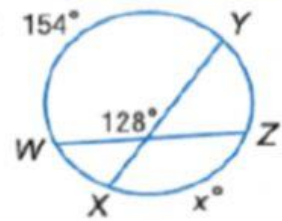
$$m \angle MXP = \frac{1}{2} (m \widehat{NQ} + m \widehat{MP})$$

$$m \angle MXP = \frac{1}{2} (\quad + 55)$$

$$m \angle MXP =$$

$$m \angle x = (180 - \quad) =$$

1C.



$$m \angle YAW = \frac{1}{2} (m \widehat{WY} + m \widehat{XZ})$$

$$128 = \frac{1}{2} (\quad + x)$$

$$= (154 + x)$$

$$m \angle x = \quad^\circ$$