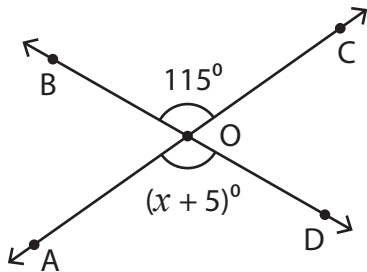


Vertical Angles

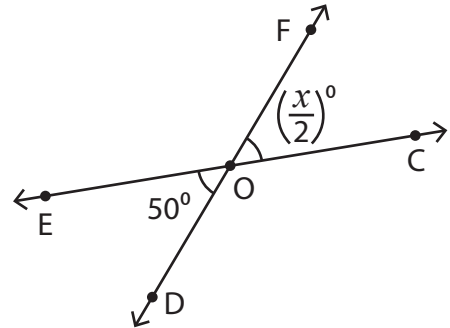
Find the value of x .

1)



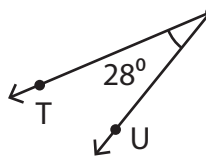
$x =$ _____, m

2)

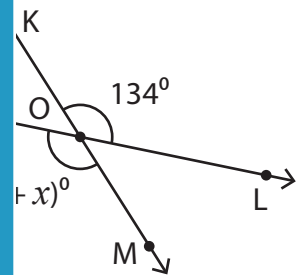


$m\angle EOF =$ _____

3)



$x =$ _____, m



$m\angle LOM =$ _____

PREVIEW

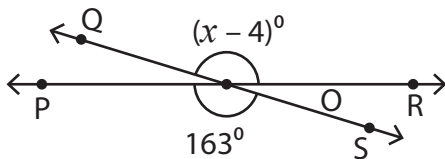
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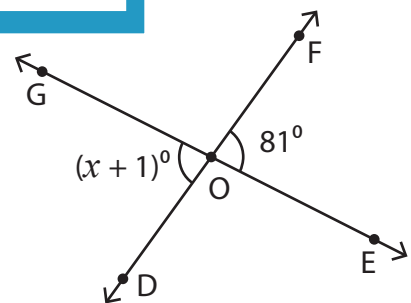
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5)



$x =$ _____, $m\angle QOP =$ _____



$x =$ _____, $m\angle GOF =$ _____

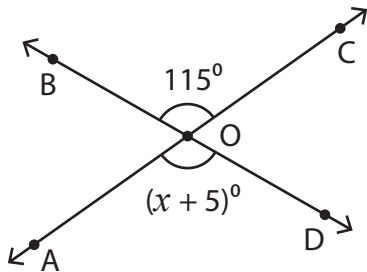
Name : _____

Vertical Angles

One-Step: S3

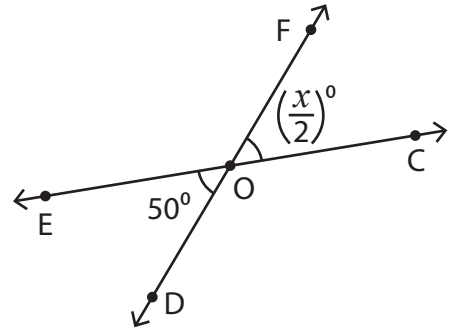
Find the value of x .

1)



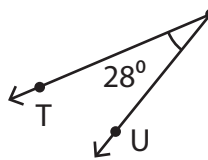
$x = \underline{110}$, m

2)

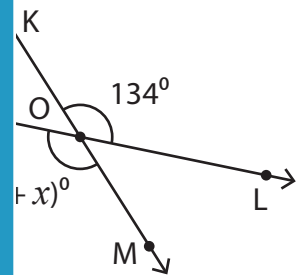


m∠EOF = $\underline{130^\circ}$

3)

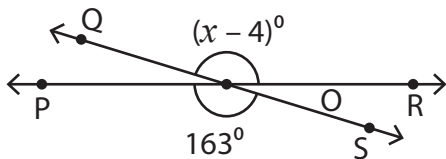


$x = \underline{4}$, m

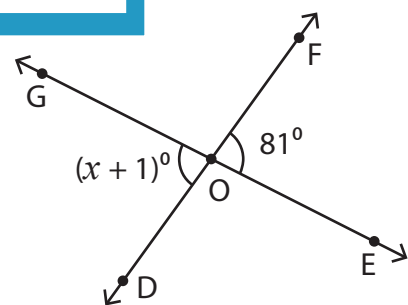


m∠LOM = $\underline{46^\circ}$

5)



$x = \underline{167}$, m∠QOP = $\underline{17^\circ}$



$x = \underline{80}$, m∠GOF = $\underline{99^\circ}$

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