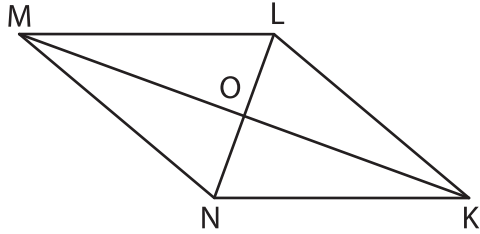


A) Find the value of x in each rhombus.

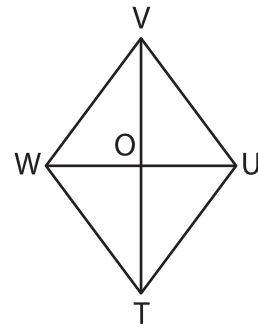
1)



$NL = \left(\frac{x}{2}\right)$ cm ; $NO = 23$ cm

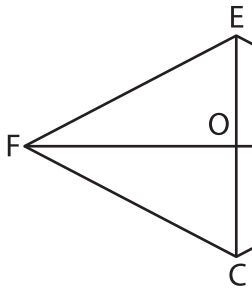
$x =$ _____

2)



$VO = (20 - x)$ m ; $OT = (95 - 6x)$ m

3)

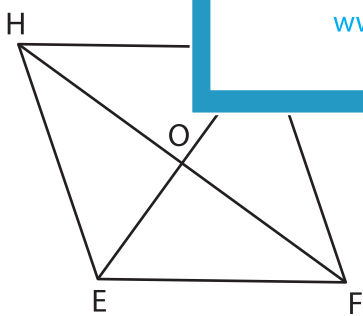


$FD = (7x + 92)$ mm ;

$x =$ _____

B) Solve for x and y

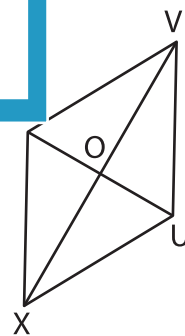
1)



$EG = (65 + 9y)$ cm ; $EO = 19$ cm

$OH = (14 + x)$ cm ; $OF = (3x - 4)$ cm

$x =$ _____ ; $y =$ _____ ; $HF =$ _____



$XO = (-65 + 7y)$ mm ; $VX = (4y)$ mm

$UW = (2x + 50)$ mm ; $WO = (-5x + 7)$ mm

$x =$ _____ ; $y =$ _____ ; $VX =$ _____

PREVIEW

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