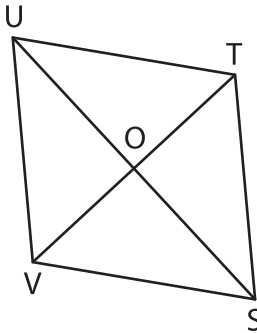


Rhombus

A) Find the value of x in each rhombus.

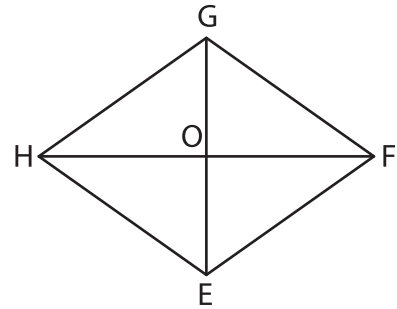
1)



$OU = 13 \text{ yd}$; $SU = \left(\frac{x}{3}\right) \text{ yd}$

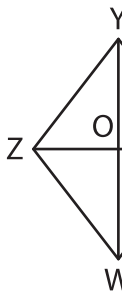
$x =$ _____

2)



$HO = (6x) \text{ ft}$; $OF = 48 \text{ ft}$

3)

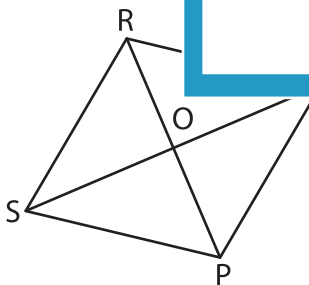


$OW = (2 - 9x)$

$x =$ _____

B) Solve for x and y

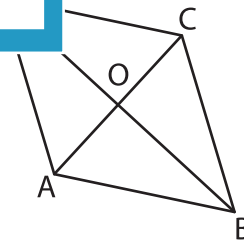
1)



$OR = (7x + 26) \text{ in}$; $PR = (2x + 28) \text{ in}$

$SO = (1 - 8y) \text{ in}$; $QO = (67 + 3y) \text{ in}$

$x =$ _____ ; $y =$ _____ ; $PR =$ _____



$AC = (4x) \text{ yd}$; $OA = (17 + x) \text{ yd}$

$BD = 82 \text{ yd}$; $OB = (95 - 6y) \text{ yd}$

$x =$ _____ ; $y =$ _____ ; $AC =$ _____

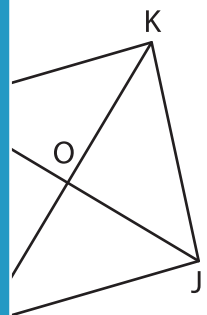
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$LO = (2 - 9x) \text{ in}$; $OK = (-51 + 7x) \text{ in}$

sure.