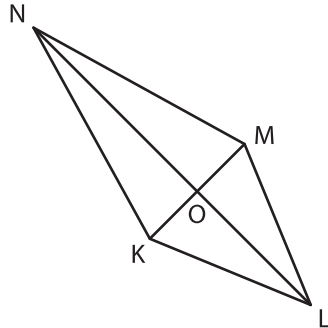


# Kite

Find the value of  $x$  in each kite.

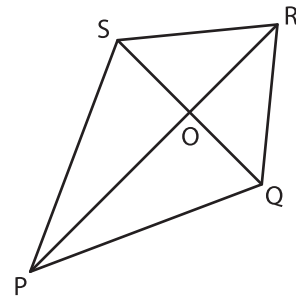
1)



$KM = 10 \text{ yd}$  ;  $LM = (-$

$x =$  \_\_\_\_\_

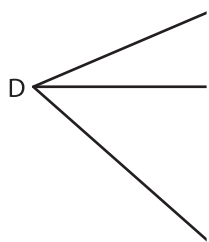
2)



$n$  ;  $OS = (2x) \text{ in}$

\_\_\_\_\_

3)



$OB = (7x + 3) \text{ ft}$  ;  $O$

$x =$  \_\_\_\_\_

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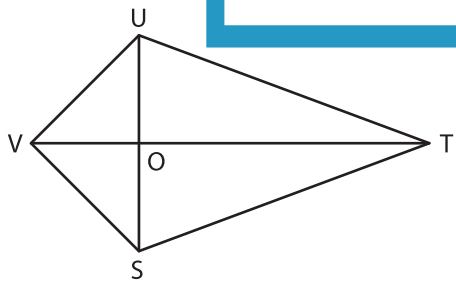
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$= 9 \text{ yd}$  ;  $OF = (6 - x) \text{ yd}$

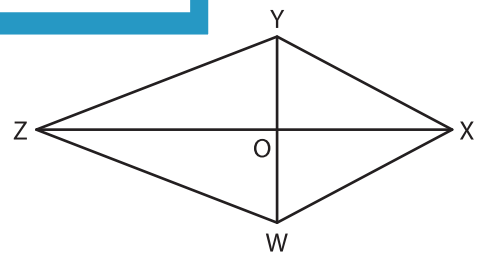
\_\_\_\_\_

5)



$SU = 22 \text{ in}$  ;  $OS = (-3x - 1) \text{ in}$

$x =$  \_\_\_\_\_



$OX = 30 \text{ ft}$  ;  $OY = (4x + 8) \text{ ft}$  ;  $WX = 34 \text{ ft}$

$x =$  \_\_\_\_\_