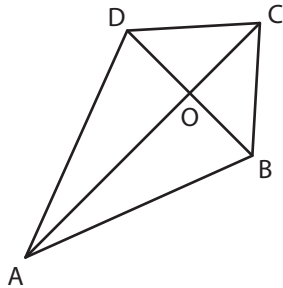


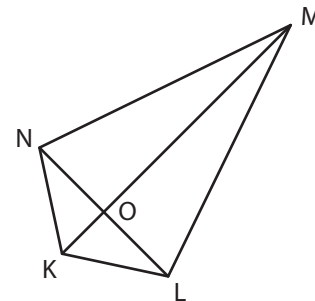
# Kite

Find the value of  $x$  in each kite.

1)



2)



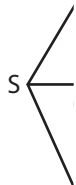
$OB = (8 + x)$

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

$OM = 35$  ft;  $MN = 37$  ft

\_\_\_\_\_

3)



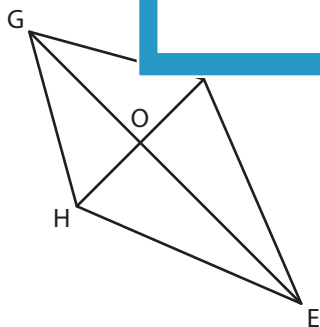
$OQ = 33$  yd ;  $RS =$  \_\_\_\_\_

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

$(4x + 5)$  in ;  $OZ = 24$  in

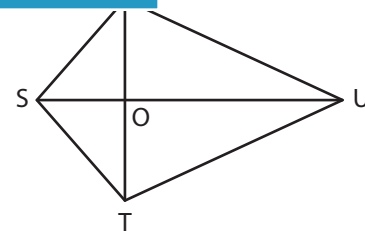
\_\_\_\_\_

5)



$FH = 56$  ft ;  $OG = 45$  ft ;  $GF = (5x + 3)$  ft

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



$VT = 8$  yd ;  $OV = (-2 - 3x)$  yd

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

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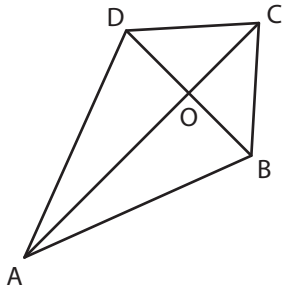
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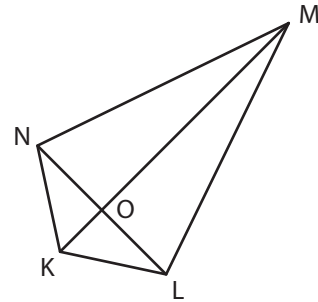
**Kite**

Find the value of  $x$  in each kite.

1)



2)



$OB = (8 + x)$

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

$OM = 35$  ft;  $MN = 37$  ft

**7**

3)



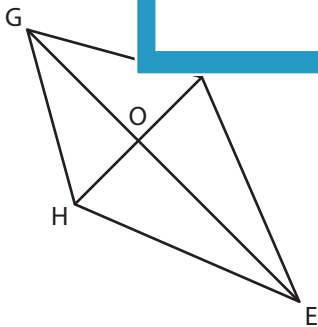
$OQ = 33$  yd ;  $RS =$  \_\_\_\_\_

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

$(4x + 5)$  in ;  $OZ = 24$  in

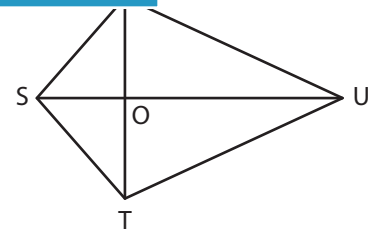
**5**

5)



$FH = 56$  ft ;  $OG = 45$  ft ;  $GF = (5x + 3)$  ft

$x =$  **10**



$VT = 8$  yd ;  $OV = (-2 - 3x)$  yd

$x =$  **-2**

**PREVIEW**

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