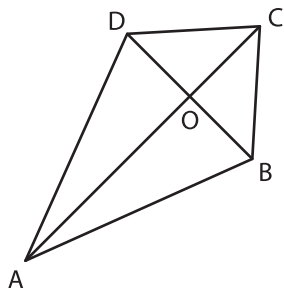
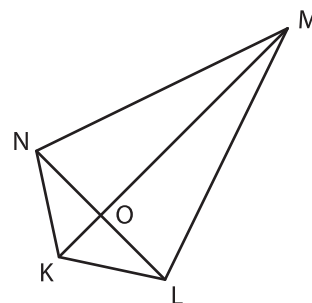


Find the value of x in each kite.

1)



2)



$OB = (8 + x)$

$x =$ _____

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

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3)

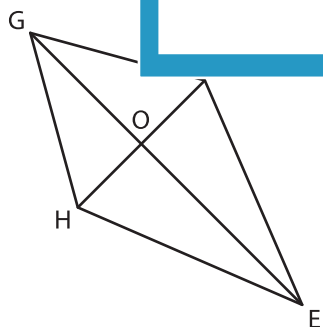


$OQ = 33$ yd ; $RS =$ _____

$x =$ _____

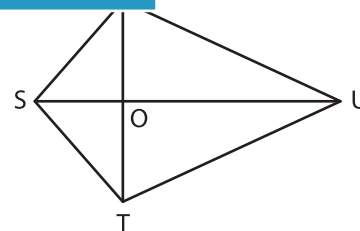
$(4x + 5)$ in ; $OZ = 24$ in

5)



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

$x =$ _____



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

$x =$ _____