Parallelogram
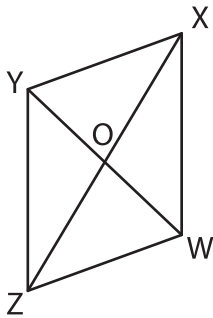
A) Find the value of x in each parallelogram.
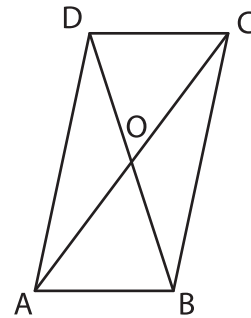
1)

OY = 25 ft ; WY = $(x + 10)$ ft

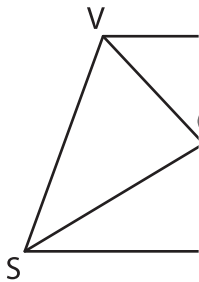$x = $ _____

2)

OB = $\left(\dfrac{x}{21}\right)$ yd ; OD = 4 yd

3)

OS = 61 in ; OU = (

$x = $ _____

QS = 84 yd

B) Find the value of

1)
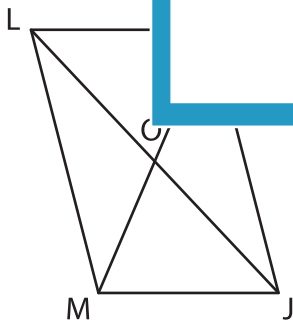
OM = $(13 + y)$ in ; OK = 53 in

OJ = $(9x)$ in ; OL = 63 in

$x = $ _____ ; $y = $ _____ ; JL = _____
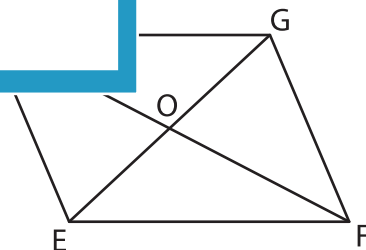
EG = 54 ft ; OE = $\left(\dfrac{x}{3}\right)$ ft

OH = $(y - 23)$ ft ; OF = 59 ft

$x = $ _____ ; $y = $ _____ ; OG = _____

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