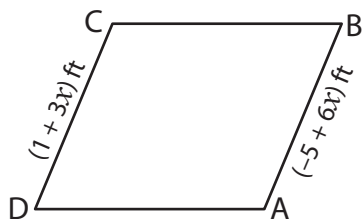


# Parallelogram

A) Find the indicated side length of each parallelogram.

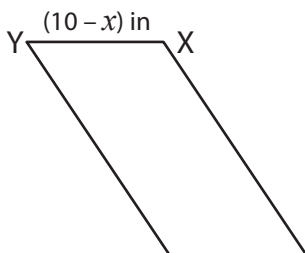
1)



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

$AB =$  \_\_\_\_\_

2)



# PREVIEW

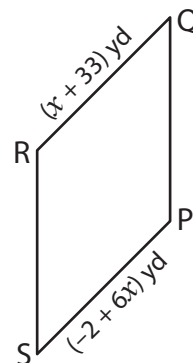
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3)

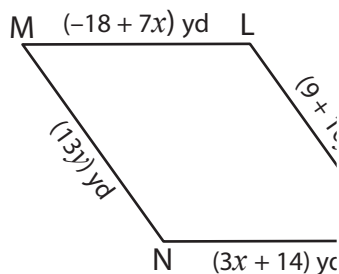


$x =$  \_\_\_\_\_

$PS =$  \_\_\_\_\_

B) Find the indicated side length of each parallelogram.

4)



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

$y =$  \_\_\_\_\_

$MN =$  \_\_\_\_\_

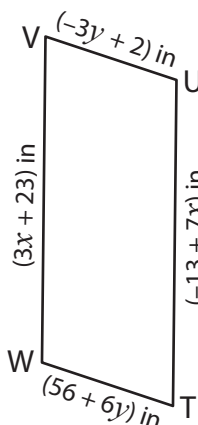
$KN =$  \_\_\_\_\_

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

$y =$  \_\_\_\_\_

$GH =$  \_\_\_\_\_

$FG =$  \_\_\_\_\_



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

$y =$  \_\_\_\_\_

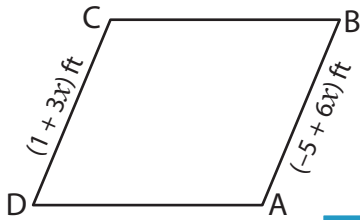
$TU =$  \_\_\_\_\_

$UV =$  \_\_\_\_\_

**Parallelogram**

A) Find the indicated side length of each parallelogram.

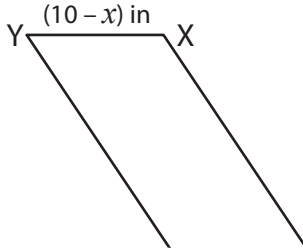
1)



$x =$  2

$AB =$  7 ft

2)



**PREVIEW**

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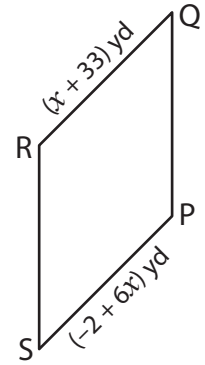
$x =$  16

$y =$  4

$GH =$  6 ft

$FG =$  8 ft

3)

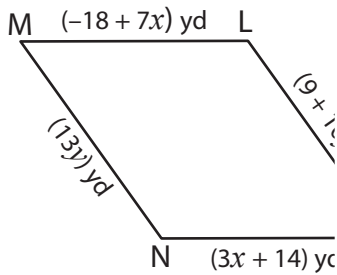


$x =$  7

$PS =$  40 yd

B) Find the indicated side length of each parallelogram.

4)

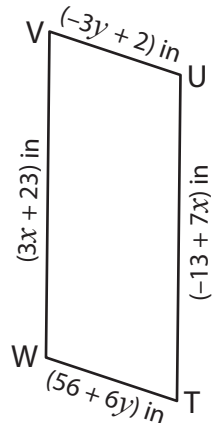


$x =$  8

$y =$  3

$MN =$  39 yd

$KN =$  38 yd



$x =$  9

$y =$  -6

$TU =$  50 in

$UV =$  20 in