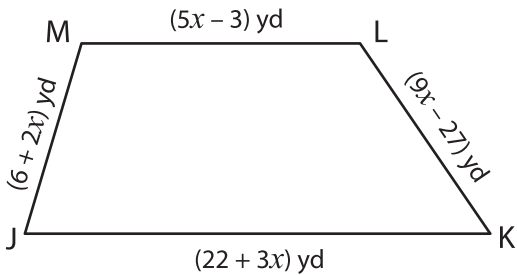


# Perimeter of a Trapezoid

Solve for  $x$  and then find the indicated side lengths in each trapezoid.

1)

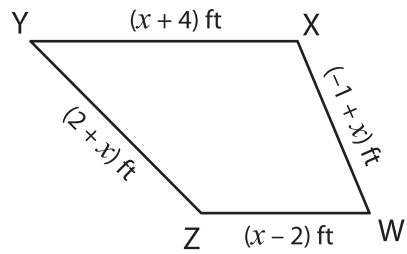


Perimeter = 93 yd ;  $x =$  \_\_\_\_\_

LM = \_\_\_\_\_ ;

JK = \_\_\_\_\_ ;

2)

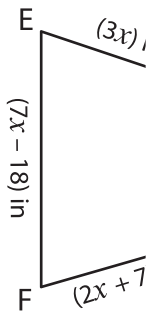


Perimeter = 47 ft ;  $x =$  \_\_\_\_\_

WX = \_\_\_\_\_ ;

YZ = \_\_\_\_\_ ;

3)



Perimeter = 88 in ;

DE = \_\_\_\_\_ ;

FC = \_\_\_\_\_ ;

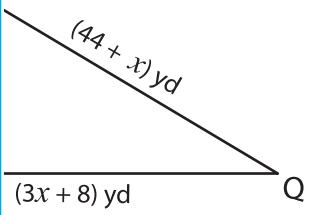
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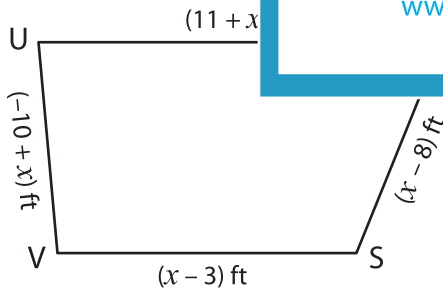


$x =$  \_\_\_\_\_ ;

QR = \_\_\_\_\_ ;

SP = \_\_\_\_\_ ;

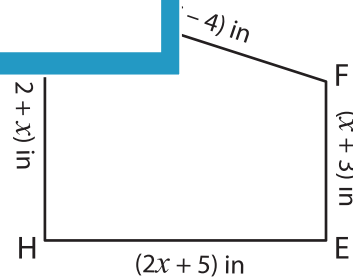
5)



Perimeter = 122 ft ;  $x =$  \_\_\_\_\_

TU = \_\_\_\_\_ ; ST = \_\_\_\_\_

VS = \_\_\_\_\_ ; UV = \_\_\_\_\_



Perimeter = 86 in ;  $x =$  \_\_\_\_\_

FG = \_\_\_\_\_ ; EF = \_\_\_\_\_

HE = \_\_\_\_\_ ; GH = \_\_\_\_\_