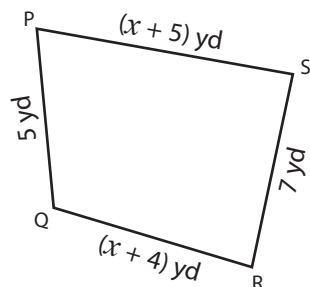


Perimeter of a Quadrilateral

Find the value of x . Figure out the length of each unknown side.

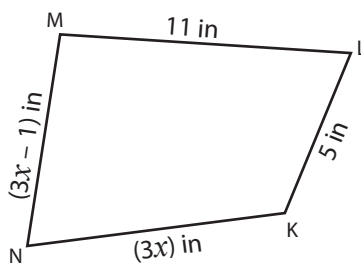
1)



Perimeter = 29 yd; $x =$ _____;

PS = _____; QR = _____

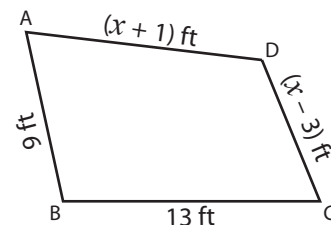
2)



Perimeter = 33 in; $x =$ _____;

MN = _____; NK = _____

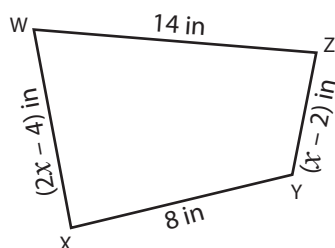
3)



Perimeter = 40 ft; $x =$ _____;

AD = _____; CD = _____

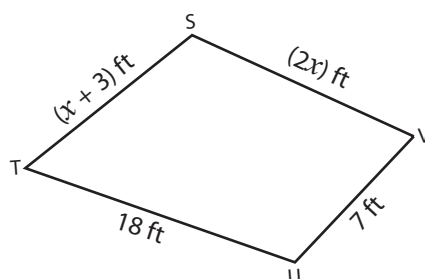
4)



Perimeter = 37 in; $x =$ _____;

WX = _____; YZ = _____

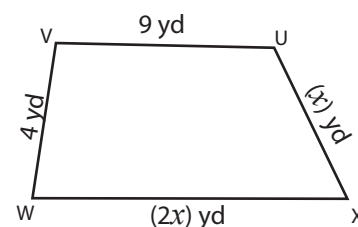
5)



Perimeter = 46 ft; $x =$ _____;

ST = _____; SV = _____

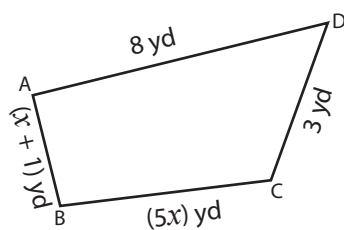
6)



Perimeter = 34 yd; $x =$ _____;

WX = _____; UX = _____

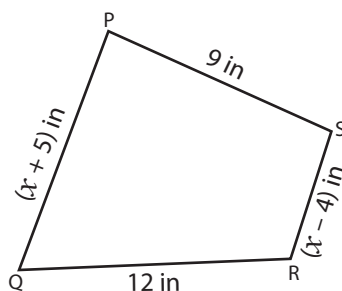
7)



Perimeter = 18 yd; $x =$ _____;

AB = _____; BC = _____

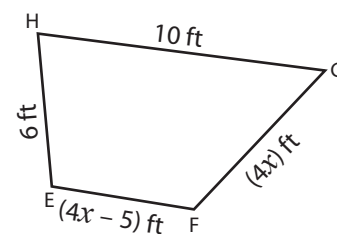
8)



Perimeter = 38 in; $x =$ _____;

PQ = _____; RS = _____

9)



Perimeter = 27 ft; $x =$ _____;

FG = _____; EF = _____