PERIMETER OF TRIANGLES

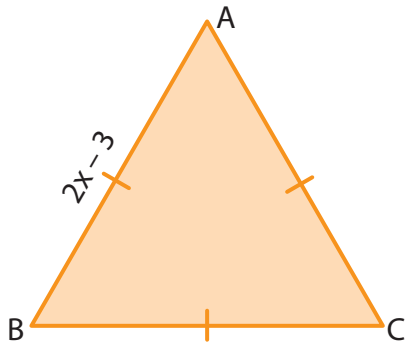
Name _____

Score _____

PT:25

Find the value of x. Also, calculate the length of each side.

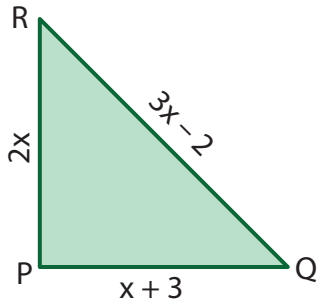
1) Perimeter = 21 in



x = ; AB =

BC = ; CA =

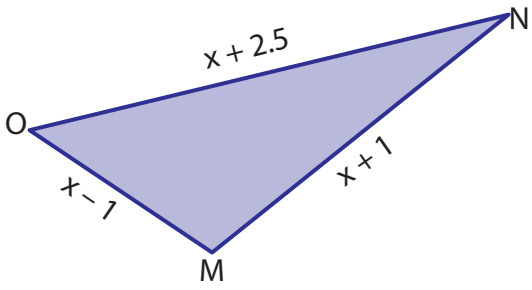
2) Perimeter = 19 ft



x = ; PQ =

QR = ; RP =

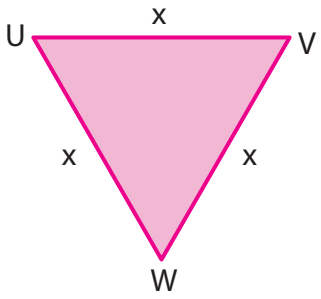
3) Perimeter = 22 yd



x = ; MN =

NO = ; OM =

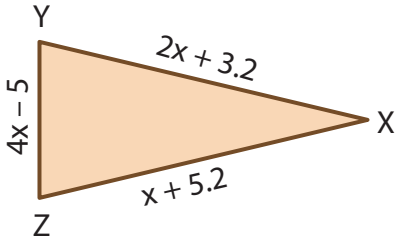
4) Perimeter = 18 ft



x = ; UV =

VW = ; WU =

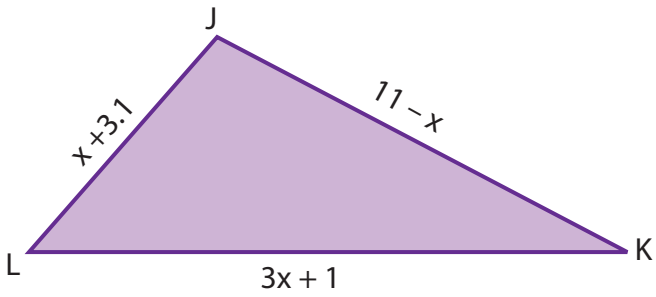
5) Perimeter = 17.4 yd



x = ; XY =

YZ = ; ZX =

6) Perimeter = 24.1 in



x = ; JK =

KL = ; LJ =

PERIMETER OF TRIANGLES

Name _____

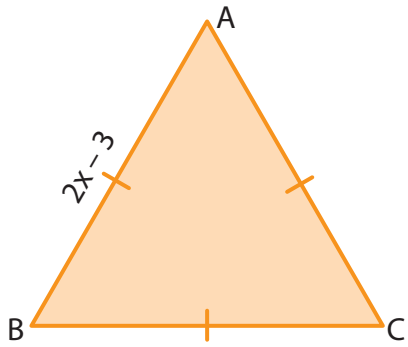
Score _____

Answer key

PT:25

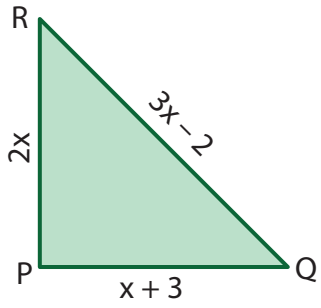
Find the value of x. Also, calculate the length of each side.

1) Perimeter = 21 in



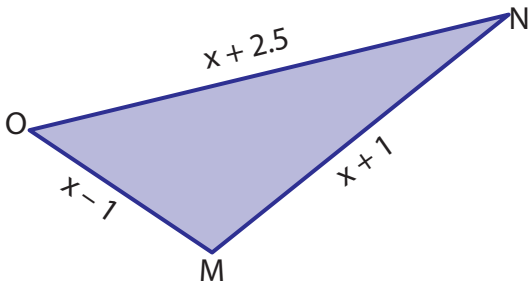
x =	5	;	AB =	7 in
BC =	7 in	;	CA =	7 in

2) Perimeter = 19 ft



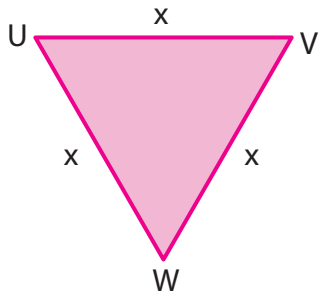
x =	3	;	PQ =	6 ft
QR =	7 ft	;	RP =	6 ft

3) Perimeter = 22 yd



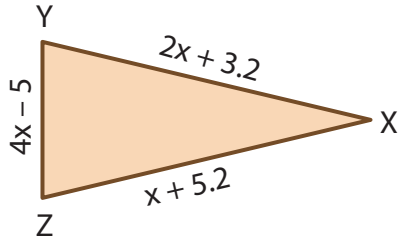
x =	6.5	;	MN =	7.5 yd
NO =	9 yd	;	OM =	5.5 yd

4) Perimeter = 18 ft



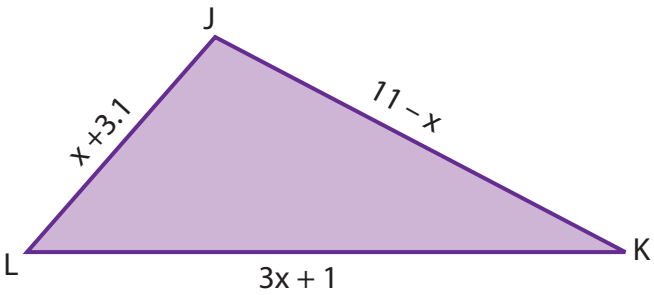
x =	6	;	UV =	6 ft
VW =	6 ft	;	WU =	6 ft

5) Perimeter = 17.4 yd



x =	2	;	XY =	7.2 yd
YZ =	3 yd	;	ZX =	7.2 yd

6) Perimeter = 24.1 in



x =	3	;	JK =	8 in
KL =	10 in	;	LJ =	6.1 in