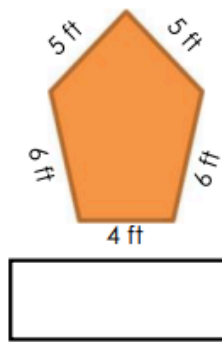


### PERIMETERS OF IRREGULAR SHAPES

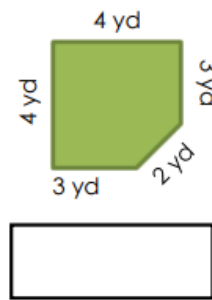


Find the perimeter of the shapes shown below.

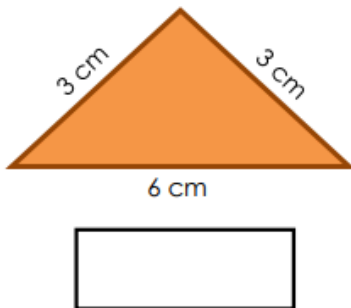
1)



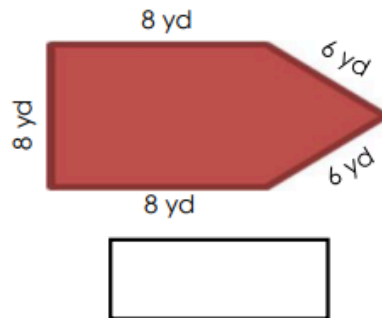
2)



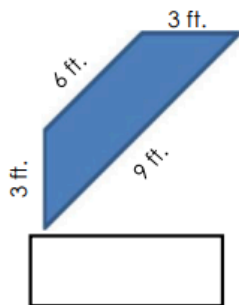
3)



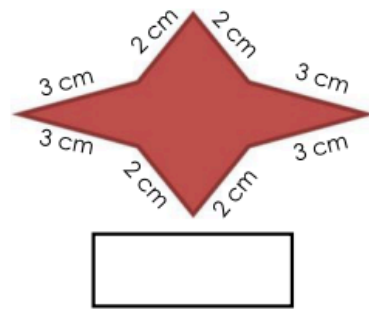
4)



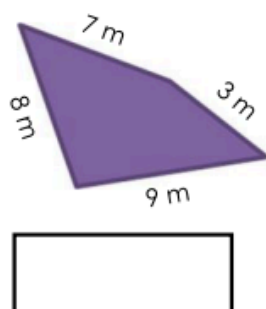
5)



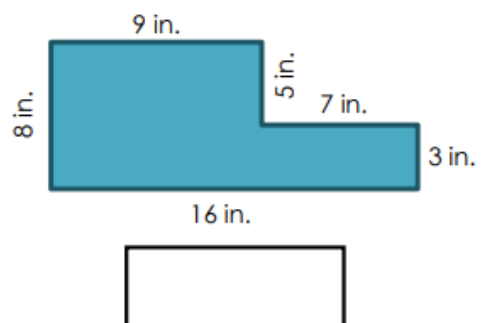
6)



7)



8)

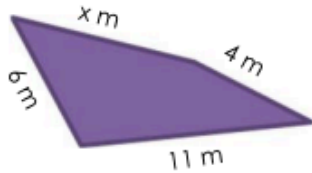


**PERIMETERS OF IRREGULAR SHAPES  
(MISSING SIDES)**



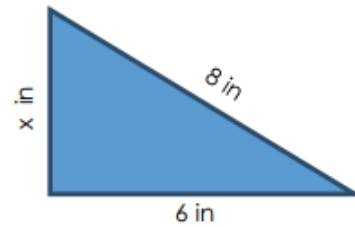
Find the length of the side marked with an "X".

1)



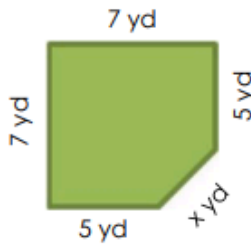
perimeter = 28 m,  $x =$  \_\_\_\_\_

2)



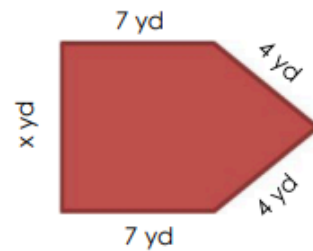
perimeter = 19 in,  $x =$  \_\_\_\_\_

3)



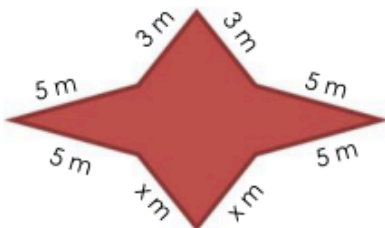
perimeter = 27 yd,  $x =$  \_\_\_\_\_

4)



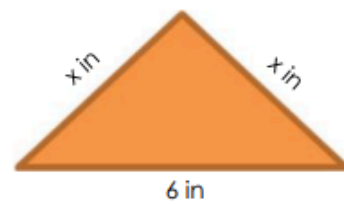
perimeter = 32 yd,  $x =$  \_\_\_\_\_

5)



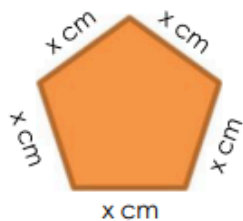
perimeter = 34 m,  $x =$  \_\_\_\_\_

6)



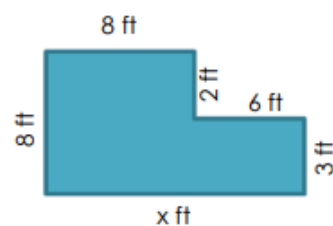
perimeter = 16 in,  $x =$  \_\_\_\_\_

7)



perimeter = 45 cm,  $x =$  \_\_\_\_\_

8)



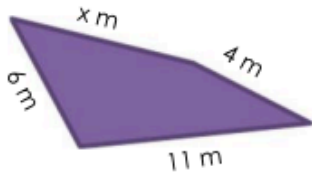
perimeter = 41 ft,  $x =$  \_\_\_\_\_

**PERIMETERS OF IRREGULAR SHAPES  
(MISSING SIDES)**



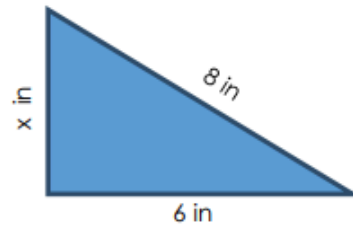
Find the length of the side marked with an "X".

1)



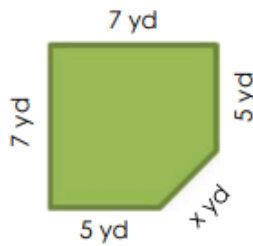
perimeter = 28 m,  $x =$  \_\_\_\_\_

2)



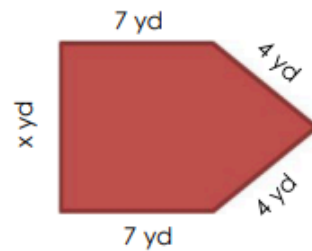
perimeter = 19 in,  $x =$  \_\_\_\_\_

3)



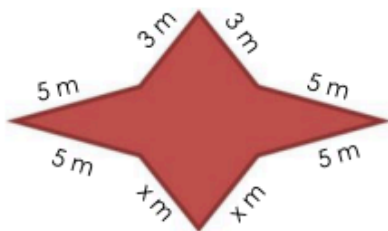
perimeter = 27 yd,  $x =$  \_\_\_\_\_

4)



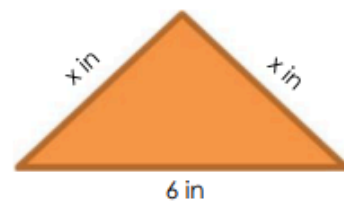
perimeter = 32 yd,  $x =$  \_\_\_\_\_

5)



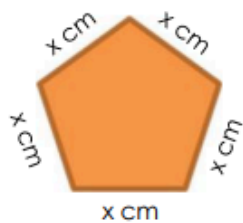
perimeter = 34 m,  $x =$  \_\_\_\_\_

6)



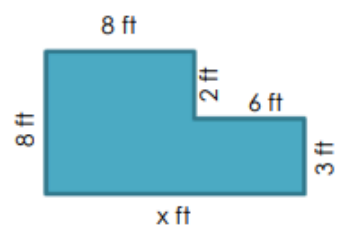
perimeter = 16 in,  $x =$  \_\_\_\_\_

7)



perimeter = 45 cm,  $x =$  \_\_\_\_\_

8)



perimeter = 41 ft,  $x =$  \_\_\_\_\_