Exercise for Group A:

1) The perimeter of a rectangle is 32cm. Its breadth is 6cm. Find its length:

?

6cm | Perimeter - 32cm
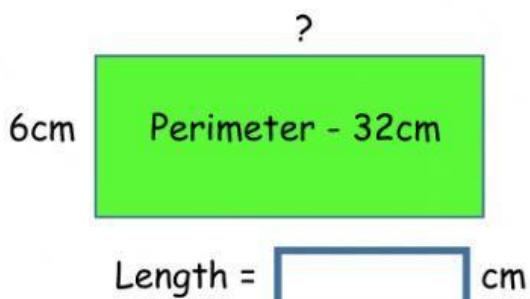
Length = [ ] cm

2) The perimeter of a square is 20cm. Find the length of one side of the square:

P = 20cm ?
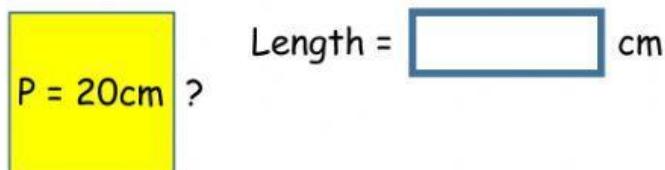
Length = [ ] cm

3) The perimeter of a rectangle is 26cm. Its length is 10cm. Find its breadth:

10cm

P = 26cm   ?

Breadth = [ ] cm
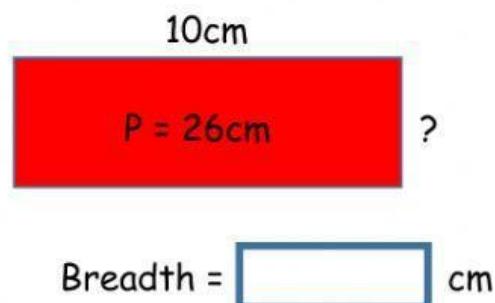
4) The area of a square garden is 100m². Find:

A) The length of each side of the garden = [ ] m

B) The perimeter of the garden = [ ] m

A - 100cm² ?