# ASSIGNMENT 15

**CLASS:- IV CHAPTER NO. 19 SUBJECT:- MATHS**

**1Q**.Fill ups

a) Perimeter of a square =4×\_\_\_\_\_

b) Perimeter of a rectangle=\_\_\_\_\_\_\_\_\_

c) Square and rectangles are special types of \_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**2Q.**Find the perimeter of a rectangle whose sides are 10 m and 13m.

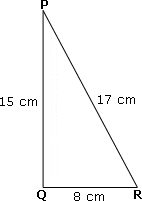
**3Q.** Find the perimeter of square whose each side is 16cm.

**4Q.** Find the perimeter of square whose each side is 11m 25cm.

**5Q**.Find the area of a rectangle of sides 32 cm and 20 cm.

**6Q**.Find the area of a rectangle of length= 51 cm, breadth = 23

**7Q.** Find the perimeter of figure



A B

5cm

C 12cm D

**8Q.** Write the formula of

a)Area of square

b) Perimeter of square