MATHEMATICS ASSIGNMENT

CLASS:- V   CHAPTER:- AREA AND PERIMETER

(Kindly see the video first and then do the sums)

1. Find the area and perimeter of a rectangle whose
   a) Length= 16m   Breadth= 13m
   b) Length= 8cm   Breadth= 4.5cm

2. Find the area and perimeter of a square
   a) Side= 35m
   b) Side= 9.5cm

3. Find the perimeter of
   a) ΔABC in which AB= 7cm BC= 12cm CA= 10cm
   b) ΔXYZ in which XY = YZ = ZX = 8cm

4. Which is bigger in area?
   a) A square of side 49cm or
   b) A rectangle 60cm of length and 40cm of breadth.

5. Calculate the perimeter of a shape whose sides measure 8cm, 2.2cm, 4.6cm, 2cm and 8.2cm.

6. The perimeter of a square is 60cm. Find its side and area.

7. A rectangular plot of length 20m and breadth 16m is sold at the rate of ₹800 per metre square. Find the cost of the plot.