J&K POLICE PUBLIC SCHOOL, MIRAN SAHIB JAMMU

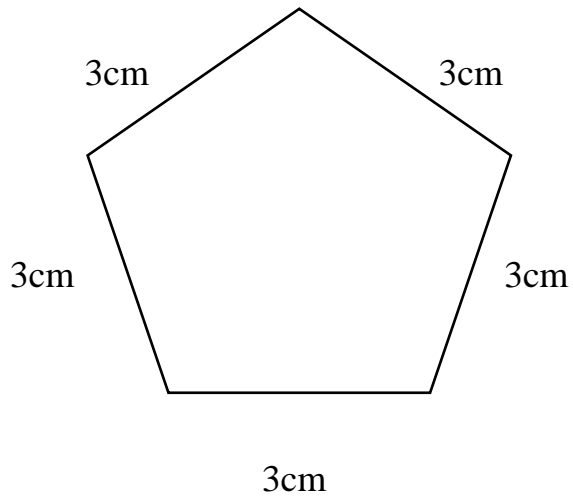**CLASS : V**   **M. MARKS : 20**

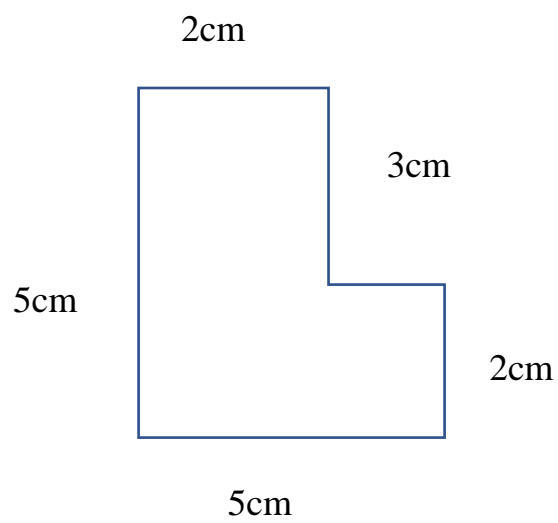**SUBJECT : MATHS**   **ASSIGNMENT : 4**
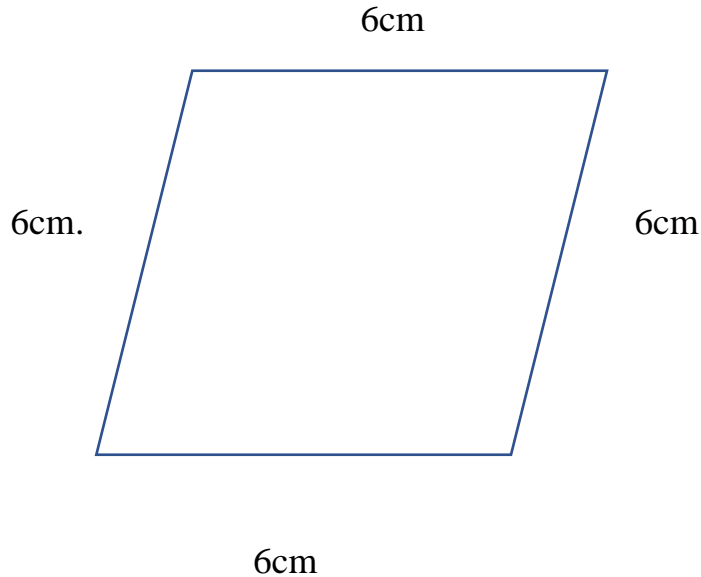
Q. 1 Find out the perimeter of the shapes given below :   **(6m)**

(a)

3cm   3cm

3cm   3cm

3cm

(b)

2cm

3cm

5cm

2cm

5cm

(c)

6cm

6cm.   6cm

6cm

(i) **Which figure has greatest (maximum) perimeter?**   **(2m)**

(ii) **Which figure has least (minimum) perimeter?**   **(2m)**

(iii) **What is the difference between the perimeter of figures (c) and (b)?**
                                                                 (2m)

Q. 2 **Write the definition of Perimeter.**   **(3m)**

Q. 3. **Fill in the blanks :**   **(3m)**

(a)   Perimeter of square = ----------------------------

(b)   Perimeter of rectangle = -----------------------

Q. 4 **Draw different patterns using five squares.**   **(2m)**