

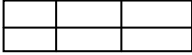
I. Fill in the blanks:

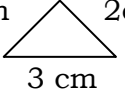
(6x1=6)

1. Area is written in _____ units.
2. The units of area are _____ and _____.
3. The length of the boundary of a polygon is called the _____.
4. The total space occupied in a closed surface is termed as _____.
5. $\frac{1}{2} Sq + \frac{1}{2} sq =$ _____

II. Match the following:

(4x1=4)

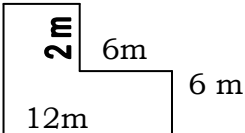
1.  Area=? - polygon

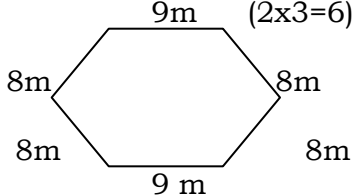
2.  Perimeter? - 6 Sq unit

3.  Perimeter? - 9 cm

4.  - 14 cm

III. Find the length of the boundary of the following Figures:

1. 

2.  (2x3=6)

IV. Word Problem:

(1x4=4)

1. Rahmat gave 16m wire to Ganapat. But he needed to get more wire for the fence.
a) How long is the boundary of Ganapat's field?
b) How much more wire will Ganapat need for his field?

