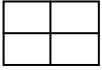



I. Fill in the blanks: (5X1=5)

1. The total space occupied in a closed surface is termed as _____.

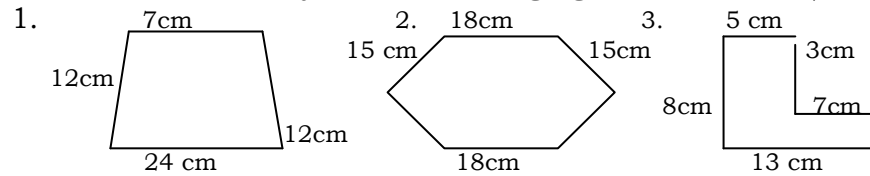
2.  Area = _____ unit.

3. The length of the boundary of a polygon is called the _____.

4. Area is written in _____ units.

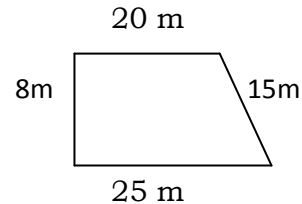
5. The length of the boundary of this  = _____
2 cm

II. Find the boundary of the following figures: (3X2=6)



III. Work out the problems: (3X3=9)

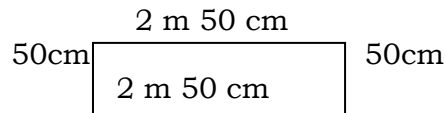
1. Suresh bought a roll of 100m wire for fencing this field.



i) How much wire did he use for the field?

ii) What is the length of the left over wire?

2. A Table is covered with table cloth.



i) How much lace is needed for a table cloth?

ii) How much lace will be used for 2 such table cloths?

3. A hockey field is 80 metres 35cm long and 40metres 15cm wide.
How long is the boundary of the hockey field?