

Name \_\_\_\_\_  
(Class-VI)

Roll No. \_\_\_\_\_  
[Math SA-II]

# Worksheet - 11

## Class VI

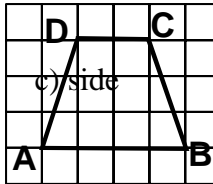
### Chapter - 10 (Mensuration)

1. Fill in the blanks.

- i) Distance covered along the boundary of a close figure \_\_\_\_\_.
- ii) Perimeter of a rectangle is =
- iii) Area of a square =
- iv) Perimeter of an equilateral triangle =
- v) 1 cm = \_\_\_\_\_ mm
- vi) 1 kilometer = \_\_\_\_\_ metre

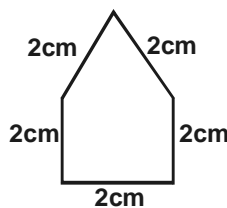
2. MCQ

- i) The amount of surface enclosed by a close figure is
  - a) Volume
  - b) area
  - c) side
  - d) perimeter
- ii) One square meter = \_\_\_\_\_ square cm.
  - a) 100
  - b) 1000
  - c) 10000
  - d) 10
- iii) \_\_\_\_\_ is measured in square units.
  - a) Perimeter
  - b) area
  - c) side
  - d) Volume



3. Solve :-

- i) Find the perimeter of the figure.



- ii) Find the area in square meter of a piece of cloth, 5m long and 2m wide.
- iii) By counting the squares, estimate the area of the figure
- iv) A rectangular hall is of length 14m & breadth 12m. How many square tiles of side 10cm are needed to cover the floor of the hall.