

I. Fill in the blanks:

(3 X1=3)

1. Patterns are also known as _____
2. Complete the pattern 5, 50, 500 _____
3. Complete the Pattern \square , $\square\square$, _____

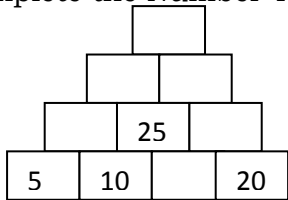
II. Write the formula:

(4X1=4)

1. Perimeter of a square = _____
2. Area of a square = _____
3. Perimeter of a rectangle = _____
4. Area of a rectangle = _____

III. Complete the Number Tower:

(6 X ½=3)



IV. Find the secret coding:

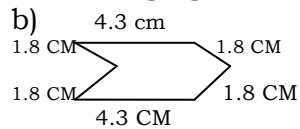
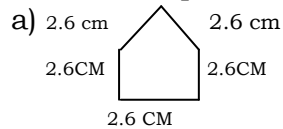
(2X2=4)

If A as 0 and B as 1 and So on.

- a) 7 14 22 0 17 4 24 0 20
- b) 8 11 14 21 4 8 13 3 8 0

V. Find the perimeter of the following figures:

(2X2=4)



VI. Solve:

(2X1=2)

- a) Find the Area and perimeter whose side is 4 cm?