

11. AREA AND ITS BOUNDARY

CLASS: V _____

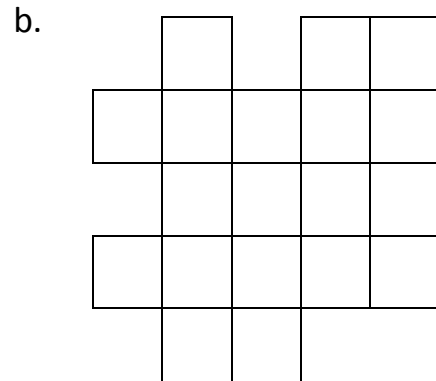
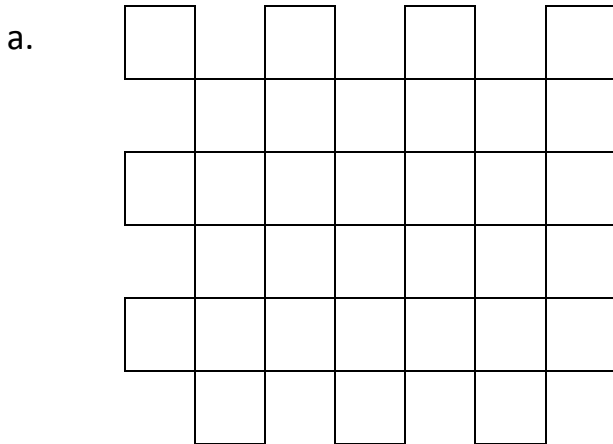
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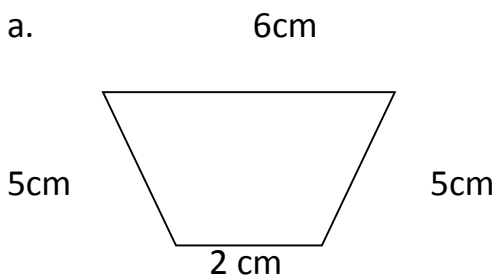
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ANSWER THE FOLLOWING QUESTIONS:

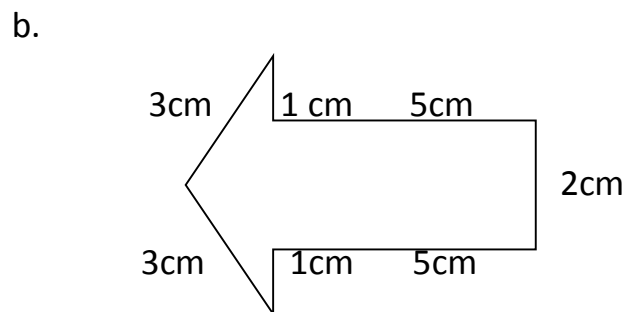
1. _____ is the region enclosed between the boundaries of the figure.
2. Area of a rectangle = _____ x _____.
3. Area of the square = _____ x _____.
4. Area of the triangle = $\frac{1}{2}$ _____ x _____.
5. The sum of the lengths of all the line segments of a simple closed figure is called its _____.
6. Measure the perimeter of these figures. The squares are 1cm squares.



7. Find the perimeter of the following figures:

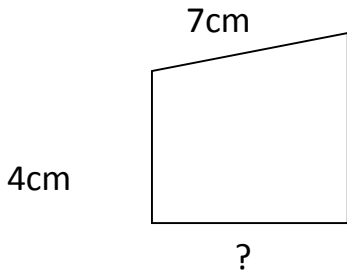


Ans : _____



Ans: _____

8. Find the missing length

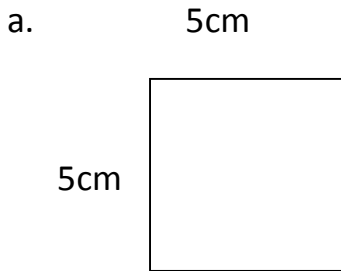


Perimeter = 22cm

9. Complete the table

Sl no.	Length	Breadth	Area
1.	20 m	19m	
2.	30m		750sqm
3.		26m	312sqm

10. Find the perimeter and area of the following:



Side = _____

Perimeter = _____

Area = _____



Breadth = _____

Perimeter = _____

Area = _____

11. Which carpet is bigger in area – one measuring 14m in length and 12.5m in breadth or another measuring 16m in length and 13.8m breadth?

12. Find the cost of fencing a rectangular park of 120m length and 80m breadth at the rate of Rs.2 per metre.