Unit : - Area

No. of Periods : 05

❖ Read your text book in the page number 153. According to that what do you mean by area?

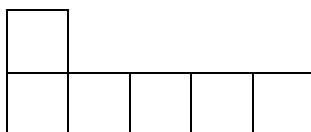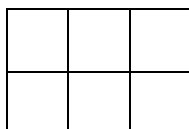| The space occupied by a surface is known as its area. |
| --- |

1 cm x 1 cm square lamina   1 cm

1 cm

Area of this lamina is 1 cm^2

❖ Understand the activity 2 in page numbers 155 and 156 in your text book. According to that, Complete 1, 2 and 3 correctly.

❖ Understand clearly the examples 1 and 2 in page number 156 and Complete the exercise 25.1 in page numbers 157 and 158.

<u>Constructing plane figures using 1 cm^2 laminas.</u>

- Cut out square laminas of 1cm^2 each. Illustrate various figures using such laminas and write areas of them.

  Example :- If 6 laminas of 1cm^2 are available, area is 6cm^2.

❖ Understand the above examples, read clearly and do the activity 3 and activity 4 in page numbers 159 and 160 in your text book.