

C - 16
Lotus
SEMESTERS

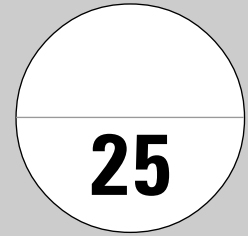
FORMATIVE ASSESSMENT - IV
Lotus Rainbow SEMESTER BOOK

Syllabus:
(4 - 6 Units)
Pg. No.s 99 – 134

Class - 4 :: MATHEMATICS : SEMESTER - II

Time : 1 Hour

Max. Marks : 25



Name :

Class :

Section :

Roll No.

I. Solve the given word problems.

[3 x 2 = 6 M]

1. A flower garden measures 20m in length and 15m in width. What is the area of the garden ?
2. Find the area of a square field whose side measures 35m.
3. A table cloth is 225 cm long and 95 cm wide. How long is the lace needed to put as an edging for the table cloth ?

II. Complete the list and describe the pattern !

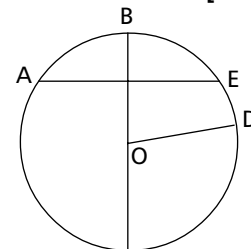
[5 x 1 = 5 M]

1. 30, 55, —, —, 130, 155, What is the pattern ? _____
2. 80, 90, —, —, 120, 130, What is the pattern ? _____
3. —, —, 120, 145, 170, 195, What is the pattern ? _____
4. 40, 60, —, —, 120, 140, What is the pattern ? _____
5. —, 55, 80, 105, 130, What is the pattern ? _____

III. Answer the following.

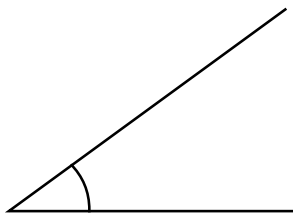
[3 x 1 = 3 M]

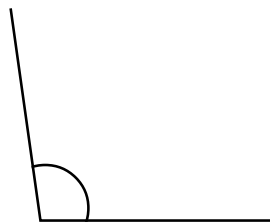
1. What is the centre of the circle. _____
2. Name the diameter of the circle. _____
3. Name the radii of the circle. _____

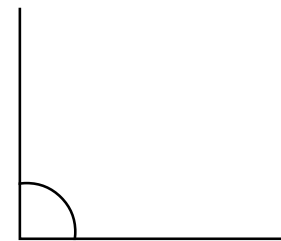


IV. Label each angle is Right, obtuse or Acute.

[3 x 1 = 3 M]

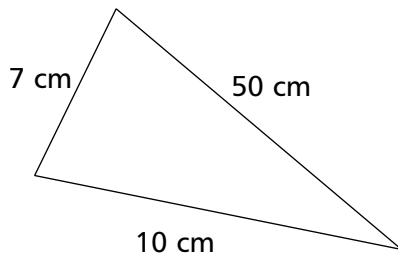




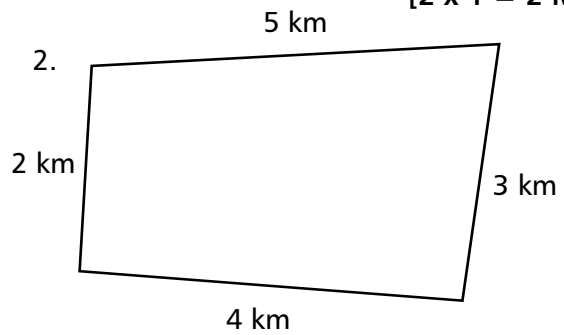


V. Find the perimeter of each shape by adding the lengths of each side. Be sure to include the units in you answer. [2 x 1 = 2 M]

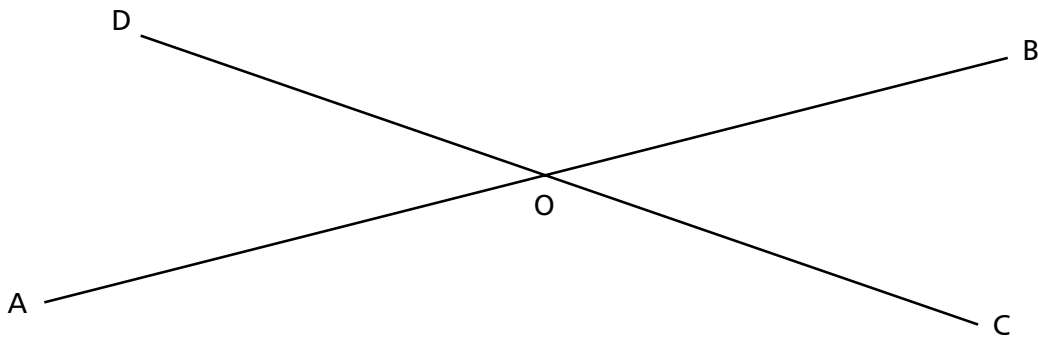
1.



2.



VI. In the given figure, two lines AB and CD pass through a common point O. Name all the lines formed. [3 M]



VII. Find the area of rectangles and complete the table. [3 x 1 = 3 M]

No.	Length	Breadth	Area
1.	7 cm	4 cm	
2.	13 cm	11 cm	
3.	3 cm	2m	

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