

C - 16
Lotus
SEMESTERS

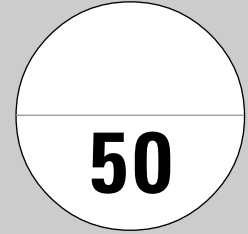
SUMMATIVE ASSESSMENT - II
Lotus Rainbow SEMESTER BOOK

Syllabus:
(Lessons : 1 – 7)
Pg. No.s: 49 – 92

Class - 1:: MATHEMATICS : SEMESTER - II

Time : 2 1/2 Hours

Max. Marks : 50



Name : _____ **Class :** _____ **Section :** _____ **Roll No.** _____

I. Answer the following questions.

[6 x 2 = 12 M]

1) What comes before November ?

2) Which month has the least number of days ?

3) How many seconds make up a minute ?

4) How many days does a leap year have ?

5) How many weeks make up a year ?

6) What comes after Monday ?

II. Read these statements carefully and arrange them in the order that you would be doing it during the day.

[6 x 1 = 6 M]

1) Going to school

2) Bathing

3) Doing homework

4) Having lunch

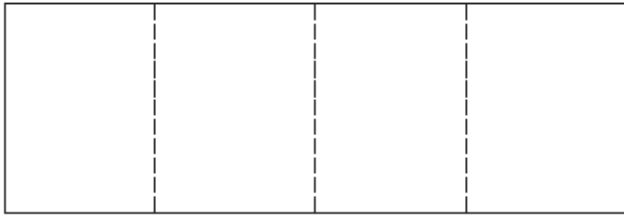
5) Returning home after school.

6) Playing with friends

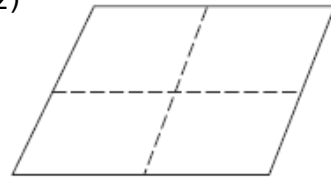
III. Colour the shapes that show 4 equal parts.

[6 x 1 = 6 M]

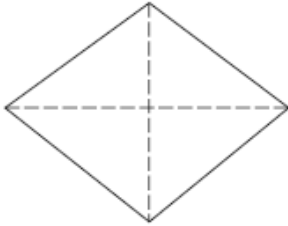
1)



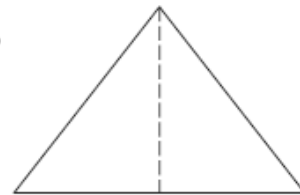
2)



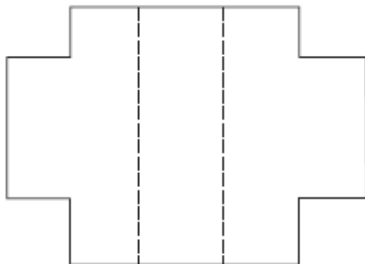
3)



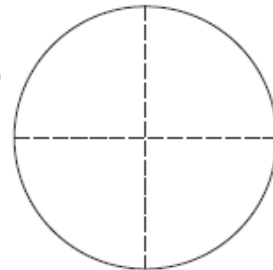
4)



5)



6)



IV. Name the following.

[4 x 1 = 4 M]













1) This shape has 2 short sides and 2 long sides.

2) This shape has 3 corners and 3 sides.

3) This shape is a round.

4) This shape has 4 equal sides.

V. Based on the given pictograph of fruits liked by Rohan, Smita and Tanya, answer the following questions. [5 x 1 = 5 M]

Rohan	Smita	Tanya
		
		
		
		

- 1) How many apples does Smita have ? _____
- 2) Who has the least number of mangoes ? _____
- 3) Who has the most number of cherries ? _____
- 4) Who has the least number of apples ? _____
- 5) How many bananas does Rohan have ? _____

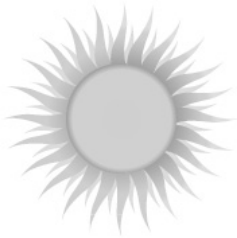
VI. Solve the following problems and decide 'how many' of the objects will be shared by each. [4 x 1 = 4 M]

- 1) There are 6 mangoes to be put in 2 baskets.
- 2) There are 8 biscuits to be shared among 4 people.
- 3) There are 15 peaches to be divided between 5 children.
- 4) There are 20 cookies to be distributed among 5 trays.

VII. Each picture has one shape. Name it.

[6 x 1 = 6 M]

1.



3.



5.



2.



4.



6.



VIII. Write the words related to day in blue and those related to night in black.

[7 x 1 = 7 M]

1) Stars

2) Sun

3) School

4) Dreams

5) Moon

6) Playing

7) Sleeping

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