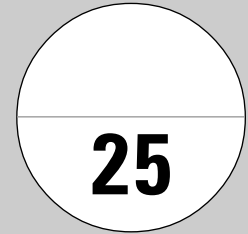


C - 16
Lotus Rainbow
Semesters

FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK
Class - 3:: Science : SEMESTER - I



Syllabus:
(1 & 2 Lessons)
Pg. Nos. 141-156

Time : 1 Hour

Max. Marks : 25

Name :

Section :

Roll No.

A. Short answer type questions.

[3 x 2 = 6]

1. What do living things move ?

2. Where do plants get their food from ?

3. How do plants breathe ?

B. Very Short Answer Type Questions.

[2 x 1 = 2]

1. Why do the leaves of a plant look green ?

2. What is photosynthesis ?

C. Fill in the blanks with suitable words given below.

[5 x 1 = 5]

Food / Sunlight / eggs / plants / movement

1. Snake lays _____

2. _____ is the most important difference between animals and plants.

3. Both plants and animals need _____

4. Plants prepare their own food by air, water and _____

5. _____ have no sense organs.

D. Write 'T' for true and 'F' for false statements.

[4 x 1 = 4]

1. Animals are not dependent on plants for their food.
2. Birds and snakes lay eggs.
3. Seeds give birth to new plants.
4. All living things are natural.

E. Tick (✓) the correct answer.

[4 x 1 = 4]

1. Which one of the following series contains living things ?

a) rock, mineral, computer

b) dog, tree, ant

c) table, chair, toy

d) scooter, car, cycle

2. Which one of the following is called the food factory of a plant ?

a) stem

c) leaves

d) flowers

d) fruits

3. The fish breathe in through their

a) lungs

c) holes

d) stomata

d) gills

4. What are the tiny pores in leaves called ?

a) roots

c) shoot system

d) stomata

d) chlorophyll

F. Match the following columns.

[4 x 1 = 4]

Column – A

Column – B

1. Man

[]

a. tadpole

2. Frog

[]

b. caterpillar

3. Lion

[]

c. a young boy

4. Butterfly

[]

d. cub

◆◆◆◆◆