



# FORMATIVE ASSESSMENT - III

Lotus Rainbow Semester Book



Max. Marks : 25

**Syllabus:**

1,2 Lessons

Time : 1 Hour

**Class -2 : SEMESTER - II Science**

Name : ..... Sec : ..... Roll No: .....

**A. Answer the following questions.**

**(3 x 2 = 6)**

1. Why is the sun important for all living things ?
2. Why are shadows short at noon ?
3. What is atmosphere ?

**B. Answer in one word each.**

**(2 x 1 = 2)**

1. Where do we all live ?
2. What is a big ball of hot gases ?

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

**(4 x 1 = 4)**

protect globe water home

1. The small model of the earth is known as \_\_\_\_\_
2. The earth is our \_\_\_\_\_
3. It is our duty to \_\_\_\_\_ the environment of the earth.
4. Our earth is made up of \_\_\_\_\_ and land.

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

**(4 x 1 = 4)**

1. The sun appears small because it is far away from the earth.
2. At noon, your shadow is longer.
3. Only one third of the earth is land.
4. Air, water and land are necessary for life.

Note : Cut along with the marking to avoid uneven cutting or torn.



**E. Tick ( ✓ ) the correct answers.**

**(5 x 1 = 5)**

1. In which direction does the sun rise ?  
(a) South  (b) North   
(c) West  (d) East
  
2. The sun is a big source of \_\_\_\_\_  
(a) stone  (b) rocks   
(c) minerals  (d) light and energy
  
3. The sun comprises the elements of \_\_\_\_\_  
(a) water  (b) hot gases   
(c) dust  (d) oxygen
  
4. It is a type of soil.  
(a) Clayey  (b) Gravel   
(c) Sandy  (d) All of these
  
5. How much part of the earth is covered with water ?  
(a) Five sixth  (b) Two third   
(c) Three fourth  (d) One half

**E. Match the following columns.**

**(4 x 1 = 4)**

**Column A**

**Column B**

- |                             |                    |
|-----------------------------|--------------------|
| 1. Sunrise occurs in        | (a) photosynthesis |
| 2. Sun gives                | (b) west           |
| 3. Sunlight is required for | (c) east           |
| 4. Sunset occurs in         | (d) light          |

