

BGS NATIONAL PUBLIC SCHOOL

Hulimavu, Bannerghatta Road, Bangalore-76

Periodic Test - 1

Subject : EVS

Name : _____

Date : 24 July-2017

Class 3 / Section _____

Roll No : _____

Time: 1 hour 15 min

Max Marks : 25

I. Choose the correct option from the given options:

$\frac{1}{2} \times 5 = 2\frac{1}{2}$

1. The main source of water is _____.
a. River b. Pond c. Sea d. Rain
2. Animal which lives in the water and also on land _____.
a. Deer b. Dog c. Dolphin d. Frog
3. Animal which can fly _____ .
a. Tiger b. Horse c. Bat d. Lizard
4. Drop of water you see on the grass in the morning. _____
a. Dew b. Water vapour c. Snow d. None
5. Identify the type of plant given below with weak stems that crawl along the ground.



- a. Climbers b. Creeper c. Herb d. Shrub

II. Fill in the blanks:

$\frac{1}{2} \times 5 = 2\frac{1}{2}$

1. Lack of rain causes _____.
2. The leaves have a green pigment called _____, which helps the plant to prepare food.
3. Plants use energy from the _____ to prepares food.
4. The Kangaroos move from one place to the other by _____.
5. The thick and strong middle part of the tree is called _____.

III. Answer the following:

1 x 5 = 5

1. We need to grow more plants. Why?

2. Mention two uses of water.

3. What is an omnivore? Give one example.

4. What are the three forms of water?

5. How do flood affect our life?

IV. Give scientific reasoning:

1 x 3 = 3

1. We cannot drink sea water, why?

2. Plants cannot prepare food at night, why?

3. Why should we boil water before drinking?

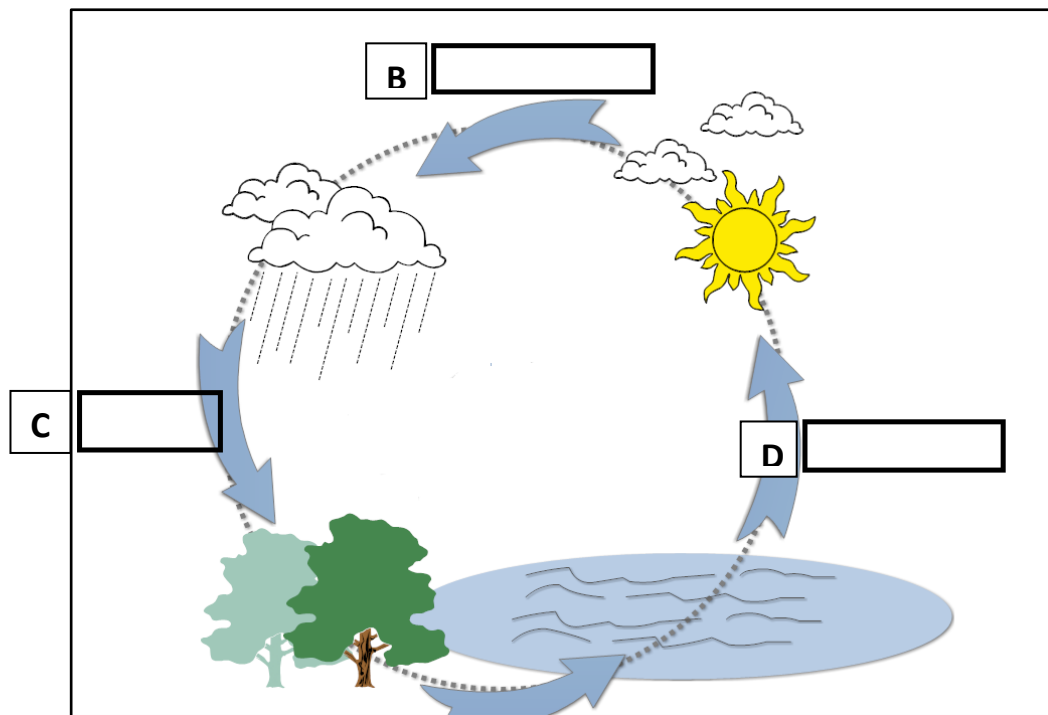
V. Do as directed:

3 x 2 = 6

1. Observe the set up given in the figure below and answer the following questions.

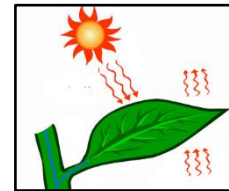
a. Identify and name A, B C and D

A



a. Explain the Cycle.

2. Observe the figure and answer the following questions



a. Name the process.

b. What are the components required for this process?

c. Which gas is given out after the process has taken place?

VI. Answer the following:

3 x 2 = 6

1. How are herbs different from shrubs? Give two examples for each.

2. Draw a neat diagram of a plant and label the following parts:

- A. The part of the plant that remains under the ground and absorbs water.
- B. The part of the plant that bears leaves, fruit, flowers etc.
- C. Green part of a plant which prepares food for the plant.
- D. The part of the plant that produce seeds.

