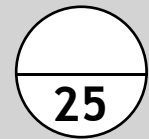




# UNIT TEST - II



[ Time : 1 Hour ]

Class : 3 Vikram Lotus Science

[ Max. Marks : 25 ]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Lessons 3, 4) Individual Book : Lessons 3, 4

## Summative Assessment

**A. Short Answer Type Questions. (2 x 2 = 4)**

1. Name any two plants that have fibrous roots.
2. What do herbivorous animals eat ?

**B. Very Short Answer Type Questions. (4 x 1 = 4)**

1. In which direction shoot grows ?
2. Why do we eat the leaves of a cabbage ?
3. Why do animals eat food ?
4. Which animal has a higher sense of smell than any other animal ?

## Formative Assessment

**C. Tick (✓) the right statements and cross (×) the wrong statements. (4 x 1 = 4)**

1. Stems hold the plant upright.
2. In a tap root plant, main root grows from end of the stem.
3. Snakes suck the blood of their prey.
4. Bear eats both plants and flesh of other animals.

**D. Tick (✓) the correct answers. (4 x 1 = 4)**

**1. Which series of animals belongs to herbivores ?**

- (a) cow, buffalo, goat, horse etc.  (b) lion, wolf, fox, snake etc.   
(c) man, bear, crow, peacock etc.  (d) pigeon, sparrow, butterfly etc.

**2. Which series of animals is a flesh-eating series ?**

- (a) man, bear, crow, peacock etc.  (b) cow, buffalo, goat, horse etc.   
(c) lion, wolf, fox, snake etc.  (d) pigeon, sparrow, butterfly etc.

3. Which one of the following has tap roots ?

(a) carrot  (b) wheat

(c) grass  (d) rice

4. Which part of the plant is called kitchen of the plant ?

(a) stem  (b) root

(c) fruit  (d) leaf

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

(4 x 1 = 4)

fruits lamina leech swallow

1. Snakes \_\_\_\_\_ their food.
2. The \_\_\_\_\_ sucks the blood of animals.
3. The flowers grow into \_\_\_\_\_
4. The flat and broad part of a leaf is called \_\_\_\_\_

F. Match the following columns.

(5 x 1 = 5)

Column - A

Column - B

- |                               |             |
|-------------------------------|-------------|
| 1. Tap root                   | (a) onion   |
| 2. Fibrous root               | (b) stomata |
| 3. Tiny pores inside the leaf | (c) papaya  |
| 4. With many seeds            | (d) mango   |
| 5. With one seed              | (e) radish  |

★★★★