



UNIT TEST - I

Class : IV Vikram Lotus Science

25

[Time : 1 Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Lessons 1,2) Individual Book : (Lessons 1,2)

Summative Assessment

A. Short Answer Type Questions.

(2x 2 = 4)

1. How do plants use their food ?
2. What are mangroves ?

B. Very Short Answer Type Questions.

(4x 1 = 4)

1. What do we get from plants ?
2. Write the names of any two unusual plants ?
3. What are aquatic plants ?
4. Name two evergreen trees ?

Formative Assessment

C. Tick (✓) the right and cross (✗) the wrong statements.

(4x 1 = 4)

1. Cotton and rice plants are found in hilly areas. ()
2. Under waterplants are used in aquariums. ()
3. Non-Green leaves cannot make their own food. ()
4. 'Synthesis' means putting together. ()

D. Tick (✓) the correct answer.

(4x 1 = 4)

1. Which one of the following is the tip of a leaf opposite to the petiole?

(i) stomato	()	(ii) chlorophyll	()
(iii) a pex	()	(iv) veins	()
2. What do leaves release in the atmosphere during photosynthesis ?

(i) Hydrogen	()	(ii) Carbon-di-oxide	()
(iii) Water	()	(iv) Oxygen	()
3. Which one of the following statements is correct ?

(i) Aquatic plants on land	()	(ii) Aquatic plants grow in water and on land	()
(iii) Aquatic plants grow in water	()		

4. Which one of the following statements is correct ?

- (i) Evergreen trees are aquatic. ()
- (ii) Evergreen trees shed their leaves. ()
- (iii) Evergreen trees do not shed their leaves. ()

E. Unscramble the following words to make meaningful words.

(4x 1 = 4)

- 1. VOROUSSECINTI : _____
- 2. TICAQUA : _____
- 3. TRIALTERRES : _____
- 4. TATIONADAP : _____

F. Match the following columns.

(5x 1 = 5)

COLUMN A

COLUMN B

- | | |
|---------------------|-----------------|
| 1. Cactus | a) plains |
| 2. Coniferous trees | b) marshy areas |
| 3. Mango trees | c) hilly areas |
| 4. Coconust tree | d) deser areas |
| 4. Mangroves | e) evergreen |

