



Quarterly Examinations

50

[Time : 2 ½ Hours]

Class : I Vikram Lotus Science

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1

Summative Assessment

A. Short Answer Type Questions.

(6 x 2 = 12)

1. What are non-living things ? Write the names of any two living things.
2. What are aquatic plants ? Give two examples of aquatic plant.
3. What is seed germination ?
4. What are thorny plants ?
5. Name some plants that provide spices.
6. What is the function of roots ?

B. Very Short Answer Type Questions.

(5 x 1 = 5)

1. An insect, bird and animal have life in them. What are they called ?
2. Why do creepers grow along the ground ?
3. Name a plant found in the desert.
4. Name the plant that provides mustard oil.
5. How does leaves prepare food for the plant ?

Formative Assessment

C. Tick (✓) the correct answers.

(6 x 1 = 6)

1. Which one of the following is not a man-made thing ?

1) Book

2) Cloth

3) Mountain

4) Dog

2. The thing that is not required by plants to grow is

1) Moonlight

2) Sunlight

3) Air

4) Water

3. Which part of a plant absorbs water from the soil ?

1) Leaf

2) Root

3) Flower

4) Stem

4. Which one of these is a vegetable ?

1) Wheat

2) Mango

3) Peas

4) Orange

5. Which one of the following is found in the desert ?

1) Rose flower

2) Cactus plant

3) Peepal plant

4) Neem Plant

6. Which one of the following is a natural antibiotic ?

1) Cocobean

2) Coconut Oil

3) Amla

4) Wheat

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

(6 x 1 = 6)

1. Neem is not used as a medicine.

2. Many flowers change into roots.

3. Trees have thin and weak stems.

4. Plants show movement.

5. Creepers have strong stems.

6. New plants grow from leaves.

E. Give two examples of the following.

(3 x 2 = 6)

1. Stems that we eat : _____
2. Leaves that we eat: _____
3. Roots that we eat : _____

F. Fill in the blanks with the help of words given in the box.

(6 x 1 = 6)

(non-living, big, Amla, polluted, shrubs, nature)

1. We see many beautiful things in _____
2. _____ are not as tall as trees.
3. Factories make the air _____
4. _____ protects us from harmful microbes and bacterium.
5. Trees are _____ and tall plants.
6. Things which do not show any movement are called _____ things.

G. Who am I ?

(4 x 1 = 4)

1. I am inside the fruit. Who am I ?
2. I am a dried fruit. Who am I ?
3. I am the part which helps for transporting food to different parts. Who am I ?
4. I give out sweet and pleasant smell. Who am I ?

F. Match the following.

(5 M)

1. Apple

(i) edible oil

2. Coconut Oil

(ii) food grain

3. Brinjal

(iii) spices

4. Red Chilli

(iv) fruit

5. Wheat

(v) vegetable

