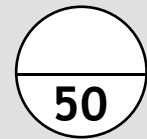




Quarterly Examinations

Class : V Vikram Lotus Science



[Time : 2½ Hours]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1

Summative Assessment

A. Short Answer Type Questions.

(5 x 3 = 15M)

1) Why do animals migrate ?

2) Define joint. Explain different joints present in our body.

3) What is the function of a cotyledon ?

4) What is a stamen ?

5) How can we protect our eyes ?

B. Very Short Answer Type Questions.

(5 x 2 = 10M)

1) Define motor nerves.

2) Skeleton

3) What are spiracles ?

4) Name two pesticides used for crop protection.

5) What is ovule ?

Formative Assessment

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

(5 x 1 = 5M)

- 1) The point at which two bones meet is called a joint. []
- 2) Medulla does not join the spinal cord to the brain. []
- 3) All birds can migrate twice a year. []
- 4) Coconut is dispersed by air. []
- 5) The female part of a flower makes the pollen. []

D. Tick (✓) the correct answers.

(5 x 1 = 5M)

1) Which one of the following is not an imperfect flower ?

i) cucumber

ii) watermelon

iii) pumpkin

iv) rose

2) What is the other name for seed leaf ?

i) cotyledons

ii) scar

iii) seed coat

iv) seedling

3) Plant eating animals are called

i) omnivores

ii) carnivores

iii) herbivores

iv) none of these

4) The nervous system consists of

i) spinal cord

ii) nerves

iii) brain

iv) all of these

5) How many bones are present in an adult human body ?

i) 205

ii) 206

iii) 210

iv) 308

E. Unscramble the following words to make meaningful words.

(5 x 1 = 5M)

1) T I N J O _____

2) R A B N I _____

3) P R O C _____

4) I A D R C L E _____

5) I L P U P _____

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

(5 x 1 = 5M)

sensitive crops breathing motor eight

1) The _____ nerves carry messages from the brain to the muscles.

2) The skull is mde up of _____ flat bones.

3) Plant are _____ to light.

4) _____ is the process of taking in oxygen and giving out carbondioxide.

5) Plants which are grown in the fields are called _____

G. Match the following.

(5M)

Column A

- 1) Animals like mice and rabbits
- 2) Plant eating animals
- 3) Owls and hawk have
- 4) The spiracles lead into
- 5) Natural calamities are

Column B

- i) hooked beaks
- ii) tracheae
- iii) floods, earthquakes etc.
- iv) rodents
- v) herbivores

