



SHRI GULABRAO ESHWARA KHANDVE EDUCATIONAL FOUNDATION,
JAGADGURU INTERNATIONAL SCHOOL, LOHEGAON PUNE
TERM - I EXAM (2024-25)

Class: III

Subject: Science

Date: 27/09/2024

M.M.: 80

Roll No.:

Time: 3 Hrs.

General Instructions:

- i) Numbers to the right of the question indicate marks.
- ii) Answers to be written in the answer sheets provided only.
- iii) Read the question paper carefully before attempting it.
- iv) Kindly write your Name and Roll No. on the question paper as well.
- v) Do not write anything else on the question paper.

Q.1.A) Multiple choice questions.

(9M)

- i) Which of these organs controls all other organs of the body?
a) Brain b) Kidney c) Heart d) Stomach
- ii) Which organ system protects the soft organs in our body?
a) Nervous b) Skeletal c) Digestive d) Muscular
- iii) Which of these feathers present in the wings of a bird are used in flying?
a) Body feathers b) Down feathers c) Flight feathers d) All of these
- iv) This bird makes its nest on the ground and lines it with small stones?
a) Penguin b) Kite c) Vulture d) Eagle
- v) Which of these animal feed only on liquid food?
a) Butterfly b) Mouse c) Chameleon d) Snake
- vi) This is a bird of prey.
a) Sparrow b) Kiwi c) Emu d) Kite
- vii) Animals that eat both plants and flesh are called....
a) Herbivores b) Omnivores c) Carnivores d) Scavenger's
- viii) Which animals are called as nature's cleaners?
a) Carnivores b) Scavengers c) Herbivores d) Omnivores
- xi) Which of these is not a part of the circulatory system?
a) Blood b) Stomach c) Blood vessels d) Heart

B) Define the following.

(Any five)

(10M)

- | | | |
|---------------|----------------------|----------------------|
| i) Predators | ii) Brain | iii) Skeletal system |
| iv) Digestion | v) Excretory system. | vi) Flightless Birds |

C) Name the organ system.

(2M)

- i) It helps in the movement of body organs such as the heart
- ii) It is made up of stretchy bands, it helps to move your body

Q.2.A) Fill in the blanks.**(9M)**

- i) Air enters the through the wind pipe.
- ii) The system has tubes through which digested food and oxygen are carried to all parts of the body.
- iii) To smile, you use your system.
- iv) Wings of the birds are attached to strong muscles called muscles.
- v) birds have long and thin legs.
- vi) The strong and sharp claws of eagles and hawks are called
- vii) Rabbits use their sharp. (front/back) teeth to gnaw hard nuts.
- viii) The frog uses its to catch insects.
- ix) A is the long flexible tube in the mouth of a butterfly.

B) Give two examples of each of the following .**(6M)**

- i) Scavengers -
- ii) Swimming birds -
- iii) Amphibians -
- iv) Stem of plants we eat -
- v) Flowers of plants we eat -
- vi) Herbivores -

Q.3.A) Write True or False for the following statements.**(9M)**

- i) Plants can not breathe.
- ii) Fish have special organs to breathe called lungs.
- iii) Snakes have limbs to move.
- iv) The food we eat is fully digested in our stomach.
- v) All birds can fly.
- vi) Blood continuously takes digested food and oxygen to all parts of our body.
- vii) Puppies drink milk by lapping it up with their tongue.
- viii) All food chains begin with plants.
- ix) A butterfly gnaws its food with its proboscis.

B) Draw and explain the following.**(3M)**

- i) Body parts of a bird.
- Or
- ii) Food Chain

Q.4. A) Match the following.**(5M)****Column "A"**

- i) Suck blood of other animals
- ii) They help in swimming
- iii) Numbers of bones in an adult
- iv) They are hollow and filled with air
- v) Variety of teeth

Column "B"

- a) Humans
- b) Mosquito
- c) Webbed feet
- d) 206
- e) Bones of flying birds

Q.5.A) Answer in brief. (Any four)**(12M)**

- i) What do you understand by the term "Chewing the cud"?
- ii) How does a tailor bird make its nest?
- iii) How are the delicate organs like lungs and heart in our body protected from injury?
- iv) What is an organ system?
- v) How do water birds swim?

B) Reflective Thinking. (Any two)

(6M)

- i) Why can't we fly like birds?
- ii) What will happen if the waste produced in your body is not removed?
- iii) Do you think a lion would be able to survive if there were no plants? Why?

Q.6. A) Draw a well labelled diagram of the following. (Any three)

(9M)

- i) Parts of a plants
- ii) Parts of a leaf
- iii) Parts of a fish
- iv) Movements of minerals and water in plants