



VENUS WORLD SCHOOLS

Academic Session-2021-22

SUMMATIVE TEST-1

Grade V

Time hour

Science

Max.Mks- 50

Q1. Choose the correct option:

5M

- A. Animals which can live both on land and in water
 - a. Reptiles. b. Birds. c. Amphibia
- B. The involuntary actions are controlled by the
 - a. Cerebellum. b. Cerebrum c. Medulla
- C. The backbone consists of
 - a.femur. b.jaw bone. c. Vertebrae
- D. Human beings breathe through their
 - a.beaks. b. Lungs. c. Gills
- E. Crops grown in winter season are called
 - a. Kharif crops. b. Rabi crops. c. Ploughing

Q2. Fill in the blanks:

5M

- a. The heart is an
- b. Do not use in case of fire.
- c. A person with hydrophobia is afraid of.....
- d. attracts iron objects.
- e. Insects breathe through small holes called

Q3. State true or false:

5M

- a. Rib cage protects our heart.
- b. Human beings breathe through their gills.
- c. Changing of ice to water is a physical change.
- d. You should talk to the driver when he is busy driving.
- e. Metal is a good conductor of heat.

Q4. Match the following:

5M

- | | |
|------------------|------------------------------------|
| A. Fish. | a.liquid |
| B. Pivot joint. | b.heartbeat |
| C. Medulla. | c.grows in summer or rainy season. |
| D. Kharif crops. | d. Allows rotatory movement |
| E. Oil. | e.fins |

Q5. Give two examples:

4M

- a. Kharif crops
- b. Two liquids
- c. Carnivores
- d. Two joints

Q6. Define the following:(Any three)

6M

- a. Vertebra
- b. Miscible
- c. Migration
- d. Agriculture

Q7. Differentiate between:(Any two).

6M

- a. A solid and a gas
- b. Voluntary and involuntary muscles
- c. Reversible and irreversible change

Q7. Answer in one sentence:

5M

- a. What is a joint?
- b. Write the name of the plant which grows from stem cuttings.
- c. What is germination?
- d. Name two animals which breathe through their skin.
- e. How many bones are there in our body?

Q8. Answer the following:(Any three)

9M

- a. Why do animals need to move?
- b. What are the functions of the skeleton?
- c. What are the different parts of a seed?
- d. With a neat diagram write a short note on the cerebrum.