



Question Bank

I. Write true or false.

1. An aeroplane can fly. So, it is a living thing _____
2. We breathe through gills, but fishes breathe through lungs _____
3. A dog reproduces by giving birth to their young ones while a bean plant reproduces through seeds. _____
4. Unlike plants, animals can make their own food. _____
5. A plant cannot move from one place to another but is able to move its parts towards its needs so that it stays alive and healthy _____
6. Only human beings have sense organs to understand their surroundings. _____

II. Choose the correct answer.

1. A millipede curls up when we touch it. This is because it exhibits _____ towards the environment.

- a. nutrition
- b. sensitivity
- c. respiration
- d. growth

2. Which of the following is true?

- a. Only plants share the seven life processes.
- b. Only animals share the seven life processes
- c. Only five life process are shared by plants and animals.
- d. Plants and animals share the seven life processes.

3. Sunita sweats a lot after running on the field for 20 minutes. Name the life process involved in this.

- a. Excretion
- b. Nutrition
- c. growth
- d. sensitivity

4. A rose plant has gained height in 3 weeks. Which life process is exhibited by the plant?

- a. Reproduction
- b. Growth
- c. Nutrition
- d. Sensitivity

5. Plants make their own food and cats drink milk. These are examples of which life process?

- a. Respiration
- b. Excretion
- c. Nutrition
- d. Sensitivity

6. Which of the following are the basic needs of the living things?

P – oxygen

Q – Water

R – shelter

S – food

- a. P only
- b. S only
- c. Q and S
- d. P, Q, R and S

III. Answer in short.

1. Do earth worms have lungs to breathe? If not, how do they breathe?
2. What are the two ways in which animals reproduce?
3. How do plants make their own food?
4. Are plants sensitive to their surroundings? If so, give an example.
5. How does a mango tree reproduce?
6. Differentiate between living things and non living things.

IV. Draw

1. Living thing
2. Non living thing