

I. Choose the correct answer:

(8 × ½ = 4)

1. A force is not applied in \_\_\_\_\_.

- a) Pushing an object                      b) Pulling an object  
c) Breathing                                d) Pressing an object

2. Which is an example for decomposer?

- a) Mango Tree      b) Bacteria      c) Deer      d) Lion

3. Find the odd one based on the habitat.

- a) Deer                      b) Fish                      c) Fox                      d) Camel

4. Choose the Carnivore.

- a) Deer                      b) Lion                      c) Giraffe                      d) Cow

5. By \_\_\_\_\_water, we can kill the germs.

- a)Boiling                      b) Cooling                      c) Filtering                      d) Freezing

6. Which is the main source of water?

- a) Lake                      b) Sea                      c) Rain                      d) Pond

7. If we fill air in the \_\_\_\_\_it will change its shape.

- a) Jar                      b) Jug                      c) ball                      d) cylinder

8. Human being breathe through\_\_\_\_\_.

- a) Lungs                      b) Kidney                      c) Heart                      d) stomach

II. Fill in the blanks:

(6 × 1 = 6)

1. A small habitat is\_\_\_\_\_.

2. The force applied with the help of muscle is called \_\_\_\_\_force.

3. A young plant is known as\_\_\_\_\_.

4. Drinking water is known as \_\_\_\_\_.

5. The largest source of water on the earth is\_\_\_\_\_.

6. Air has\_\_\_\_\_.

III. Write True or False:

(6 × ½ = 3)

1. Plants are the consumers.

2. Penguin cannot fly, but it swims very well.

3. The frictional force between two stones created a spark.

4. We release oxygen during breathing.

5. Air is nowhere

6. Living things do not need water.

IV. Match the following:  $(8 \times \frac{1}{2} = 4)$

- |                   |   |                  |
|-------------------|---|------------------|
| 1. Desert         | - | Mechanical force |
| 2. Stone          | - | Whale            |
| 3. Salt water     | - | Abiotic factor   |
| 4. Battery Car    | - | Camel            |
| 5. Water tank     | - | Potable water    |
| 6. Drinking water | - | Storing water    |
| 7. Storm          | - | Gills            |
| 8. Fish           | - | Strong wind.     |

V. Answer in one word:  $(6 \times 1 = 6)$

1. Which plant closes its leaves when it is touched?
2. When is the World Animal Day observed?
3. Write any one example of Parasitic plant.
4. Write any one thing that is filled with air.
5. How many times a normal person breathe in one minute?
6. Which insect will spread Malaria disease?

VI. Name the following:  $(4 \times 1 = 4)$

1. Write any two Herbivores : \_\_\_\_\_, \_\_\_\_\_.
2. Write any two Aerial animals : \_\_\_\_\_, \_\_\_\_\_.
3. Water borne diseases : \_\_\_\_\_, \_\_\_\_\_.
4. What is the chemical formula of oxygen and carbon – di – oxide? : \_\_\_\_\_, \_\_\_\_\_.

VII. Scictionary:  $(2 \times 1 = 2)$

1. Habitat -
2. Gale -

VIII. Answer the following: (Any 6)  $(6 \times 2 = 12)$

1. Which animals are called Aquatic animals? Give Example.
2. What are the two main factors of Environment?
3. Write any two benefits of plants.
4. What is Muscular force?
5. Write some sources of water.
6. List out the uses of water.
7. Write the effect of exercises on breathing using bar diagram.
8. Write some properties of air.

IX. Answer in Detail: (Any 2)  $(2 \times 3 = 6)$

1. Explain the classification of animals based on their eating habits.
2. Explain about the Force.
3. Differentiate between Sea breeze and Land breeze.
4. Write the methods to prevent wastage of water.

X. Diagram:  $(2 \times 1\frac{1}{2} = 3)$

1. Draw the picture of Primary Producer (Plants).
2. Draw the lungs and label the parts.

