



CLASS: 4

SUBJECT: Science

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QI) Fill in the blanks

- 1.Zebra is an example of \_\_\_\_\_.
- 2.Aquatic animals have \_\_\_\_\_ to breath.
- 3.\_\_\_\_\_is a body part working with solids.
4. We can change the shapes of some solids by using \_\_\_\_\_.
- 5.The three states of matter are\_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_.
- 6.Moving wind is used by \_\_\_\_\_ to generate electricity.
- 7.Moving air is called\_\_\_\_\_.
- 8.Air is composed of \_\_\_\_\_ gases.
- 9.\_\_\_\_\_ is the center of Solar System.
- 10.\_\_\_\_\_ is Earths natural satellite.

QII) Match the following.

A

B

- |              |                                 |
|--------------|---------------------------------|
| 1.Earth      | a. gas                          |
| 2.Meteorite  | b. supports life                |
| 3.Oxygen     | c. shooting star                |
| 4.Humidity   | d. Screw                        |
| 5.Bottle cap | e. amount of water vapor in air |

QIII) True or False

- 1.Hammer is an example of lever.
- 2.Machines makes our work easy and fast.
- 3.Nitrogen is an example of solid.
- 4.Venus is Earths twin.
- 5.Dragon fly is an example of parasite.

QIV) Name the following.

- 1.Name any two gases.
- 2.Name any two examples of inclined planes.
- 3.Name any one camouflage.

4.Name any two forms of precipitation.

5.Name any two outer planets.

QV) Short answer questions.

1.Define Moulting.

2.What is evaporation?

3.What is Volcano?

4. Define frost.

5.Define water cycle.

6.What is friction?

7.Write any 2 uses of lever.

8.Define intermolecular space.

9.What are parasites?

10.What is nymph?

QVI) Long answer questions.

1.Draw the life cycle of butterfly.

2.Write the difference between solids, and liquids.

3.Draw the diagram to represent water cycle.

4.Describe 2 types of simple machines.

5.Explain about hail.

**Subject Teacher**

**H.O.D.**

**Coordinator**

**Principal**