

LEVEL-4 SCIENCE
REVISION WORKSHEET -1
UNIT -5
CHANGING STATE

I.FILL IN THE BLANKS.

1. A Clean supply of _____is essential for good health.
2. A camel can drink as much as _____litres of water at a time.
3. The release of waste substances in the water from houses and industries is called _____.
4. A gas called _____is added to drinking water to kill germs.
5. _____ is a desert plant that can live without water for a very long time.
6. _____ is essential for the growth of plants.

II.TRUE OR FALSE.

1. Water pollution makes fish and other aquatic animals to die.- _____
2. Paper is made from a pulp of water and wood.- _____
3. If water is heated to 100°C it turns to gas.- _____

4. Water freezes at 0°C—_____

5. The water in the sea and ocean is sweet. - _____

6. Polluted water is good for the living things. - _____

III. MATCH THE FOLLOWING

<u>A</u>	<u>B</u>	<u>Ans</u>
1. Some plants	trap the dirt from water	—
2. many rivers	Absorbs water through their skin	—
3. Five great oceans	Grows in water	—
4. beds of sands and gravel	start from spring water	—
5. some water animals	Cover three quarters of the Earth	—

IV. NAME THE FOLLOWING.

1. Huge pieces of ice float in the sea near the polar region.—_____

2. Change of state from solid to liquid by the process of heating---- _____

3. A thin white layer of ice that forms when temperature is below the freezing point of water---

V. DEFINE THE FOLLOWING.

1. Acid rain;-

2. Condensation

VI. GIVE REASON.

1. In some areas soil become too salty for crops to grow.

Ans;

2. Warm seas are saltier than cold ones.

Ans;

VII. QUESTION AND ANSWERS.

1. What are the industrial uses of water?

2. How can we save our environment from pollution?

3. How does a river formed?

4. Describe how cactus is adapted to desert habitat.

5. What are the main causes of sea pollution?

VIII. COMPLETE THE BELOW WATER CYCLE.

