



INDIAN SCHOOL DARSAIT
EVS
WATER, WATER A WONDERFUL LIQUID
& PLANTS AND ANIMALS IN WATER
REVISION WORKSHEET-1



Class: V Section :

Date:.....

Name:.....

Roll No:.....

I Underline the correct answer

1. The type of irrigation that needs a lot of water is
 a) Flood irrigation b) Furrow irrigation c) Sprinkle irrigation.
2. The rainwater is collected and stored in
 a) Canal b) Tank c) Well
3. The device that can measure the desired volume of a liquid is
 a) Milk can b) Glass tumbler c) Graduated glass jar
4. The insoluble substances are
 a) Milk and sugar b) wax and oil c) Washing soda and salt
5. Pistia is an example for
 a) Rooted aquatic plant b) Submerged aquatic plant c) Free-floating aquatic plant

II Match the following

- | | | |
|-------------------------|---|------------------------|
| 1 Insoluble | - | Flippers |
| 2 Soluble | - | Sprinkle irrigation |
| 3 Artificial rain | - | Potassium permanganate |
| 4 Turtles | - | Kerosene |
| 5 Ribbon- shaped leaves | - | Water Hyacinth |
| | - | Hydrilla |

III Identify the following:

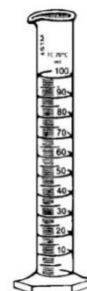
1.





3.





IV Define the following terms.

1. Irrigation: _____

2. Weeds : _____

V Answer the following.

1. Differentiate between flood and furrow irrigation.

2. What are the properties of liquids?

3. What are the three types of aquatic plants? Write any one feature for each.

4. How do human beings cause threat to aquatic life?

VI Draw a beaker and glass tumbler.