



# ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, Ballygunge Circular Rd, Kolkata- 700019

Term: Second

Sub: Science

Class: 4

Date: 18.05.20

Lesson: Air, Water and Weather



## ANSWER WORKSHEET - 13

### 1. Fill in the blanks:-

- The changing of water vapour into water is called condensation.
- Tiny drops of water falling on the earth is called rain.
- Rain is one of the major sources of water.
- Evaporation is faster in open ponds than in cool, deep wells.
- The amount of water vapour in the air is called humidity.
- The changing of water into water vapour is called evaporation.

### 2. Match the column:-

- |                                      |     |  |
|--------------------------------------|-----|--|
| a) The surface of water              | (c) | the greater is the evaporation.          |
| b) The heat of the Sun               | (d) | deeper lakes with small exposed surface. |
| c) The hotter the day                | (f) | than the water in a well.                |
| d) Evaporation is slower in smaller  | (e) | it becomes water again.                  |
| e) When water vapour cools           | (a) | is exposed to the atmosphere and air.    |
| f) Water in a pond evaporates faster | (b) | evaporates water.                        |

### 3. Name the following:-

- The amount of water vapour present in the air: - **Humidity**
- On a cold morning, we can see this on grass: - **Dew drops**
- The water vapour condenses and falls to the ground in the form of tiny droplets of water: - **Rain**
- In winter water vapour condenses on the dust particles close to the ground and forms: - **Fog**
- In very cold places, water droplets freeze and form: - **Snow**
- On very cold nights, water vapour freezes on the cold objects into ice crystals called: - **Frost**
- It is one of the major sources of water: - **Rain**

### 4. Draw, colour and label the diagram 'Water Cycle'

