Girls' High School & College, Prayagraj.

Worksheet No. 3

Session – (2020-2021)

Class (2A-2F)

<u>Subject- Environmental Education</u>

Lesson-Water For All

Instructions to the parents:

Parents are requested to explain the lesson to the child. The child should read the lesson thoroughly with correct pronunciation.

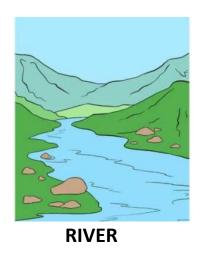
All living things need water to live. Without water, no one can live. Plants need water to grow. We all drink water. Animals also drink water. We should always drink clean water.

Do you know where water comes from?

Water comes from rain. When it rains, the rainwater gets collected in ponds, lakes, rivers and seas. Some water is found on mountains in the form of snow and ice.



When the snow melts, water flows down into rivers and streams. Some rivers form waterfalls on their way.

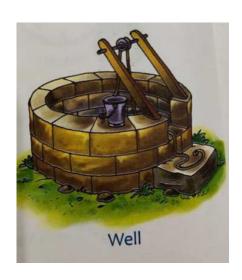




WATERFALL

Some rainwater also goes into the soil. This water collects under the ground. People dig wells and tubewells to get groundwater. A handpump is commonly used to get groundwater in villages.

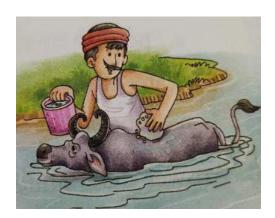




Water of ponds, lakes and rivers is not clean. So, it is not fit for drinking. This water becomes dirty due to the following activities:

- Throwing garbage into water bodies.
- Washing clothes near water bodies.
- Bathing animals in water bodies.

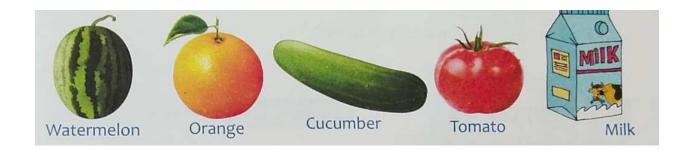






Water in Food

There is water in some food items also.



Note to the parents:

Parents are requested to show the audio video presentation of the sources of water by clicking the following site:

https://youtu.be/4gSDDnlvq3w

KEY WORDS FROM THE LESSON WITH MEANING:

- 1. melts becomes liquid
- 2. stream a small, narrow river
- 3. handpump a pump operated by hand, especially for drawing water
- 4. tube well a deep hole dug to obtain water.
- 5. garbage waste
- 6. water body a large area of water
- 7. village a small town
- 8. collected brought together.

Explanatory Exercises:

Note: Parents are instructed to make the child read and learn the answers.

Exercise1

Fill in the blanks:

- 1. We all drink water.
- **2.** Plants need water to grow.
- **3.** We should always drink <u>clean</u> water.
- 4. Rain is the main source of water.
- **5.** Some rivers form <u>waterfalls</u> on their way.
- 6. Water is found on mountains in the form of snow and ice.

Exercise 2

Short questions and answers:

1. Why do living things need water?

<u>Ans.</u> All living things need water to live. We need water for drinking, cooking, washing, cleaning, bathing, etc. Animals also drink water. Plants need water to grow.

2. How do we get underground water?

Ans. People dig wells, tube wells and handpump to get underground water.

3. How does water become dirty?

<u>Ans.</u> Water becomes dirty when people wash clothes, bathe animals and throw garbage into the water bodies.

4. What happens when it rains?

<u>Ans.</u> When it rains, the rainwater gets collected in ponds, lakes, rivers and seas. Some rainwater also goes into the soil.

END