



Prepared by: Manisha K.

LESSON- 8. Water for all

Prepared on : 18/07/2024

Started notes in class on : 1 /12 /2024

Pre activity: Draw Water cycle.

New Words:

- | | |
|-----------------|--------------------|
| 1) Water bodies | 2) water pollution |
| 1) Factories | 4) swallow |
| 5) unfit | 6) glaciers |
| 7) purified | 8) sprinklers |

Q1) Fill in the blanks.

- Water gets polluted naturally and by **human activities**.
- Polluted water leads to many diseases.
- Water present in seas and oceans is unfit for use.
- 2.1% of the earth's water is frozen in the form of glaciers.
- Boiling kills germs in water.

Q2) Name the following.

- Name two natural sources of water.

Ans: Rain and rivers

- Name any two man made sources of water.

Ans: Well and dams.

- Name any one human activity that pollutes water.

Ans: Throwing wastes into water bodies.

- Give two uses of water.

Ans: Drinking and cleaning.

Q3) Answer in one sentence.

a) Which method is used to kill germs in water?

Ans: Boiling kills germs in water.

b) Suggest any one way to save water at home.

Ans: 1) Brush your teeth without keeping the tap on.

c) Suggest any one way to save water at school.

Ans: 1) Check for flowing taps in the washrooms.

Q4)) Give reasons.

1) Why is it important to drink clean water?

Ans: It is important to drink clean water because dirty water makes everyone sick.

2) How are the water bodies refilled?

Ans: Because they are refilled with rainwater.

3) Why is there a shortage of water on the earth?

Ans: Because only 1%. of water is available for plants and animals to use. Besides this, some water gets polluted or wasted by human activities.

Post activity:

Paste the picture of fruits which are great source of water and also write the amount of water content in it. (refer pg.no.203)

Sub-Teacher

HOD

Coordinator

Principal