In Previous Years Questions

Water is vital for all living organisms, and it is obtained from various sources.

There are two main categories of water sources:

1. Surface Water

Definition: Water available on the Earth's surface.

Characteristics:

- Clear and colorless.
- Often slightly acidic due to dissolved CO_2 and organic matter.

Example: Rainwater, which is considered the purest form of water as it is obtained through distillation.

2. Underground Water:

Definition: Water that penetrates the Earth's surface and is found beneath it.

Types:

1. Spring Water: Water that naturally flows to the surface from underground.
2. Well Water: Water obtained by digging into the Earth's surface to access underground reservoirs.

Characteristics:

- Generally clear due to soil filtration.
- May contain dissolved salts, resulting in hardness.
- High organic impurities.

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