

Water on Earth

1. READ THE FOLLOWING STATEMENTS AND WRITE "T" IF ITS TRUE OR "F" IF ITS FALSE.

Water (H₂O) is the most abundant compound, 60% of the planet.

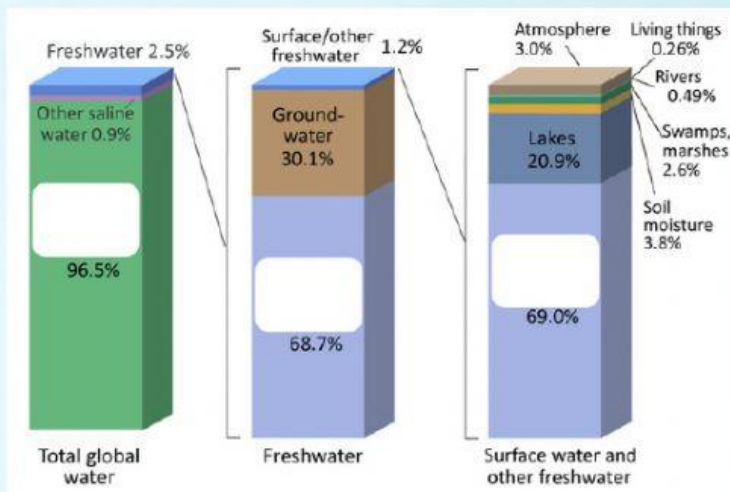
Liquid, solid, and gaseous states. It is in dynamic equilibrium between the liquid and gas states at standard temperature and pressure.

At room temperature, it is a tasteless and odorless liquid.

It is not a universal solvent.

Water usually makes up 55% to 78% of the human body.

2. DRAG AND DROP THE CORRECT DISTRIBUTION ON EARTH.



Glaciars
and ice cups

Ground ice
and permafrost

Oceans

3. JOIN WITH ARROWS: Waves Tides Currents Anticyclones Squalls

