

Wonderful Water

How much of earth is covered by water?

What % is Salt water? _____ How much is actually drinkable? _____

How much of our body is water? _____

Water freezes at _____ C, _____ F. Water Boils at _____ C, _____ F.

Define:

- Condensation-
- Evaporation-
- Sublimation-
- Vaporization-
- Deposition-

Change of state	Process	Example
Solid → Liquid		Ice → Water
	Sublimation	
Liquid → Solid		
Liquid → Gas		
		Water Vapor → Water
Gas → Solid		Water Vapor → Ice

What happens to water when it freezes?

We see water's liquid form in _____.

Its solid form in _____.

As a gas in _____.

Where does evaporation come from?

What are four causes of water pollution given in the PowerPoint?

How many people in the world still do not have access to safe water?

Most of the world's water is used for?

What does the UN estimate will happen by 2025?