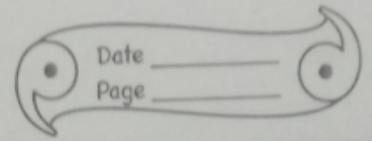


Home work



1) The change from liquid state to gaseous state on heating at a constant temperature by absorption of heat is called vaporization.

The temperature at which a liquid changes into vapour without further increase in temperature is called the boiling point of the liquid.

2) a) Boiling b) Evaporation.

3) The three factors which affect the rate of evaporation of liquid :-

- ⇒ The temperature of liquid.
- ⇒ The nature of liquid.
- ⇒ The area of the exposed surface.