

Homework

1. The effect of heat are:-
 - (i) Change in temperature of the body.
 - (ii) Change in size or shape of the body.
 - (iii) Change in state of the body.
2. When a substance is heated, it expands and when it is cooled it contracts. This is called Thermal expansion.
3. The vapour condenses into liquid at the same fixed temperature. This is called condensation. When a solid on heating changes directly into vapour at a fixed temperature. ~~Similarly~~ This is sublimation.