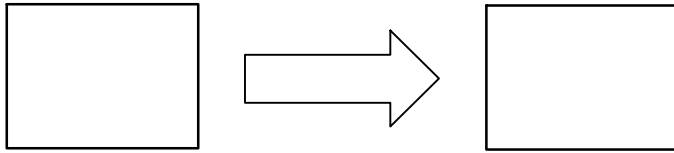


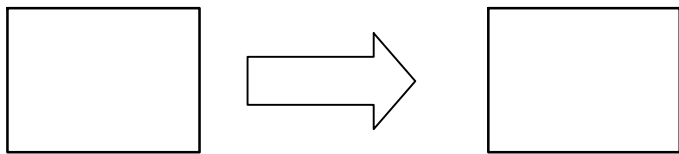
## MELTING



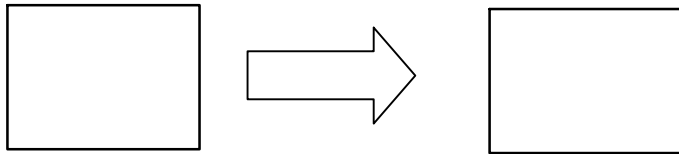
Melting is when a substance changes from solid to liquid.

## VAPORIZATION

### EVAPORATION



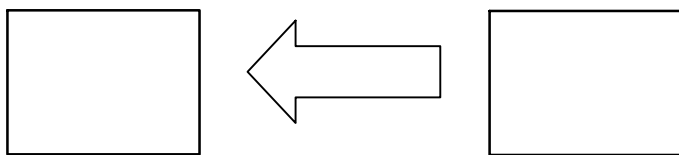
### BOILING



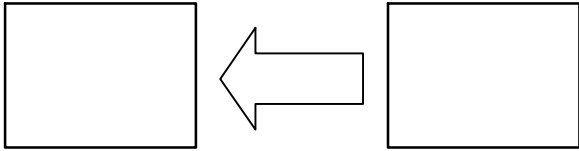
### VAPORIZATION:

- Evaporation is when \_\_\_\_\_  
\_\_\_\_\_
- Boiling is \_\_\_\_\_  
\_\_\_\_\_

## CONDENSATION



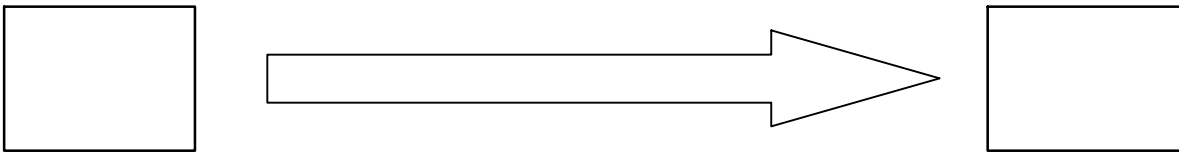
## SOLIDIFICATION or FREEZING



---

---

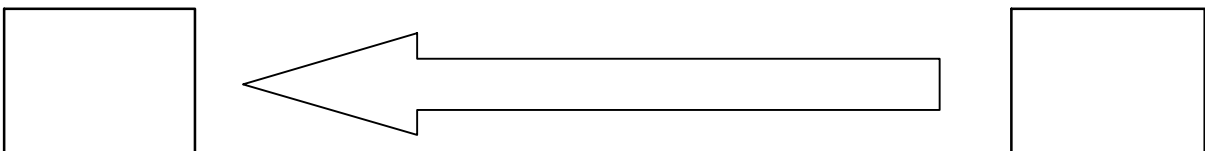
## SUBLIMATION



Sublimation is when a substance changes from solid to a gas as for example:

- When snow and ice change into water vapour in the air.
- When a comet goes near the Sun.
- Dry ice (frozen carbon dioxide) at room temperature.

## DEPOSITION



Deposition is when a substance changes from gas to a solid as for example:

- Hoar frost (water vapour in the air to hoar frost)