

- Q7.** How much energy is transferred when 1g. of boiling water at 100°C condenses to water at 100°C ?
- Q8.** How much energy released or absorbed when 1g. of steam at 0°C freezes to ice at 0°C ?
- Q9.** Which of the following is warming process?
- a) Evaporation
 - b) Condensation
 - c) Boiling
 - d) All the above
- Q10.** Three bodies A,B and C are in thermal equilibrium. The temperature of B is 45°C , then the temperature of C is,
- a) 45°C
 - b) 50°C
 - c) 40°C
 - d) Any temperature