

**Melting, freezing, vaporization or boiling,
condensation. Evaporation**
CLASS-VIIC(RANK UP)

SUBJECT : PHYSICS
CHAPTER NUMBER: 1
CHAPTER NAME : MATTER

CHANGING YOUR TOMORROW

Home Assignment

1. Explain the terms vaporization and boiling point.
2. A liquid can change into vapour state
 - a) at a fixed temperature, and
 - b) at all temperatures

Name the processes involved in the two cases.

3. How does melting point of ice and wax depend on pressure?
4. How does boiling point of water depend on pressure?
5. Explain the process of boiling by molecular model.
6. Why is it difficult to cook at high altitudes?

THANKING YOU
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