

Unit 5: Natural Science



1. Complete the chart

Wood	Thoughts	Paper	Air	Light	Sound
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Matter	Not matter

2. Complete the sentences

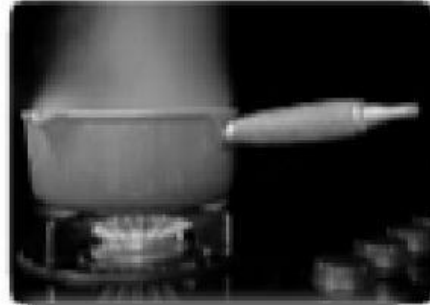
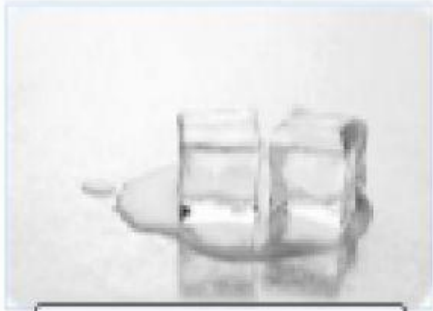
Evaporation	Condensation	Solidification	Melting
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- a. A gas cools and changes into a liquid. _____
- b. A liquid is cooled and changes into a solid. _____
- c. A solid is heated and changes into a liquid. _____
- d. A liquid is heated and changes into a gas. _____

3. Tick the right answer

Air	Pure substance	Mixture
Salt	Pure substance	Mixture
Seawater	Pure substance	Mixture
Salad	Pure substance	Mixture
Oxygen	Pure substance	Mixture

3. Write the changes of states in CAPITAL LETTERS



4. Tick the correct option.

- a) Mass is the amount of **matter** / **properties** in an object.
- b) An object with a lot of mass is **heavy** / **light**.
- c) We measure mass in **litres** / **kilograms**.
- d) All the space an object occupies is called its **mass** / **volume**.
- e) We measure volume in **litres** / **kilograms**.