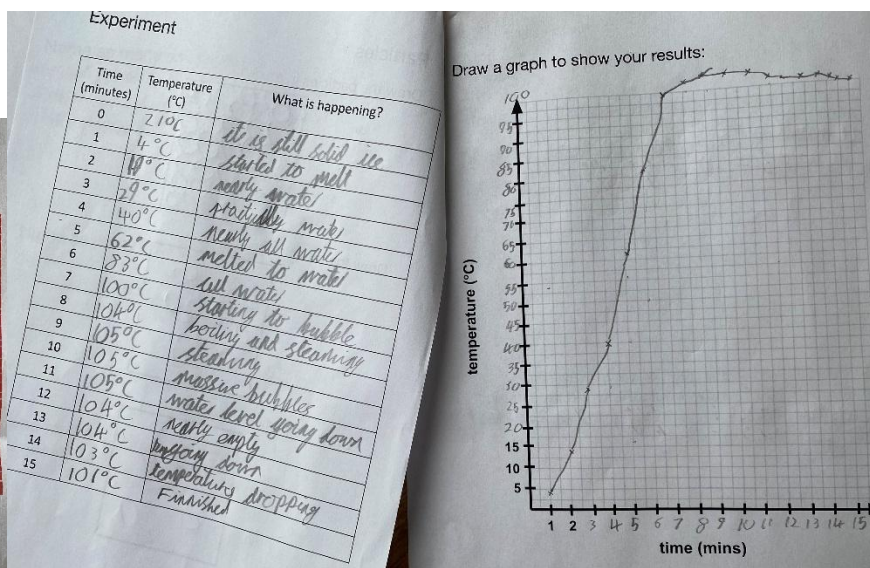
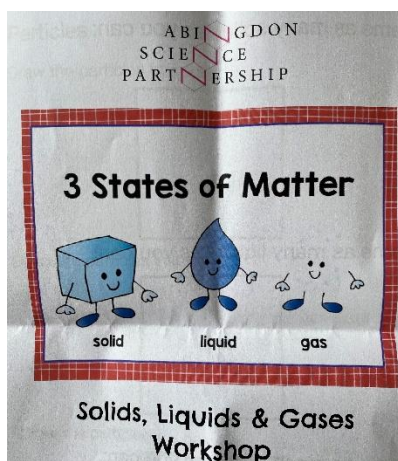




Solids, liquids and gases workshop at Abingdon School - Friday 13th February 2026



Extension

Imagine if the melting point of ice was 10°C instead of 0°C. How would the world be different?
it would be really hard to freeze things so then all your food would go off

Imagine if the boiling point of water was 20°C instead of 100°C. How would the world be different?
everything would be boiling so it would be hard to find water to drink.

Name as many **solids** as you can:
 chocolate, rubber, milk stool, glasses, brown, bunke and burner, play, table, chair, floor and bucket.

Name as many **liquids** as you can:
 water, coca cola, milk, orange juice, apple juice, tango, lemonade, acid and tea

Name as many **gases** as you can:
 air, carbon dioxide, steam and oxygen

Particles

Draw the particles in a solid:

Draw the particles in a liquid:

Draw the particles in a gas: