

# States of Matter

## Spring Term 2

### Year 3/4 Pre-Learning Task

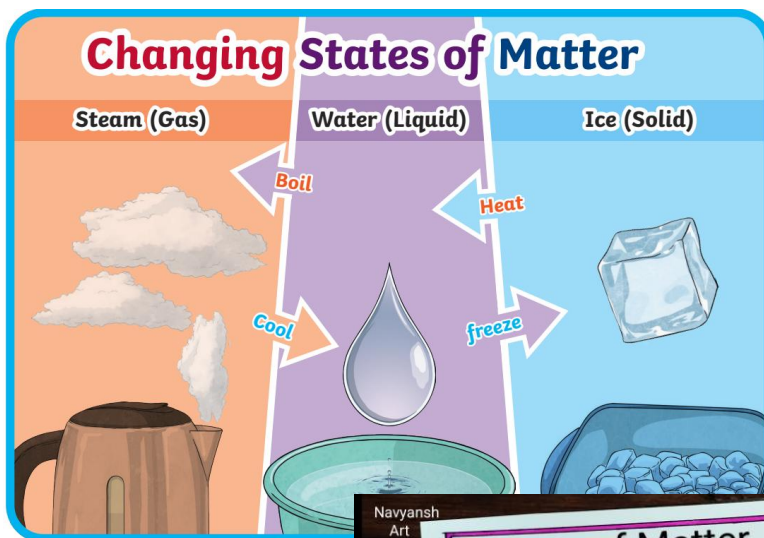
Your task is to create a poster showing the three states of matter: solids, liquids, and gases. This can be completed on purple mash, on paper or as a 3D model. Explain the key features of each state and how they can change from one to another.

Examples to help you:

- Solid: ice, metal, rock
- Liquid: water, orange juice, melted chocolate
- Gas: water vapour, helium in balloons, air

Challenge yourself to include key vocabulary such as; melting, freezing, evaporating, and condensation.

Due date: Wednesday 25th February 2026



## STATES OF MATTER

<b>Solid</b> - fixed volume - fixed shape	<b>Liquid</b> - fixed volume - no fixed shape	<b>gas</b> - no fixed shape - no fixed volume
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