

States of matter

The three states of matter are solid, liquid and gas.

Solids:

 have a fixed shape and cannot flow, because their particles cannot move from place to place

 cannot be compressed (squashed), because their particles are close together and have no space to move into

Gases:

flow and completely fill their container,
 because their particles can move quickly in all directions

 can be compressed, because their particles are far apart and have space to move into

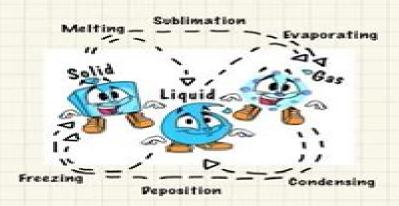
Every substance has its own melting point and boiling point. The stronger the forces between particles, the higher its melting and boiling points.

Temperature	Given temperature < melting point
Predicted state	Solid
Temperature	Given temperature is between melting and boiling points
Predicted state	Liquid
Temperature	Given temperature > boiling point
Predicted state	Gas

Liquids:

 flow and take the shape of their container, because their particles can move around each other

 cannot be compressed, because their particles are close together and have no space to move into



Predicting a physical state

The state of a substance at a given temperature can be predicted if its melting point and boiling point are known. The table summarises how to work this out.

The particles in the states could be atoms, molecules or ions depending on the type of substance, eg ionic compounds, small molecules, giant molecules and metals.

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