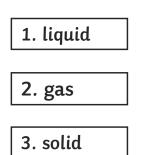
Solids, Liquids and Gases Quick Assessment

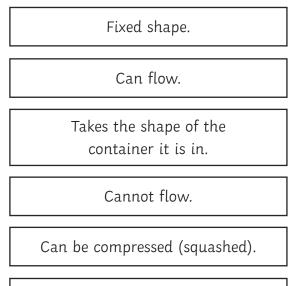
Write the state of matter before and after in each situation. The first one has been done for you:

	State of Matter Before	State of Matter After
making ice cubes	Liquid	Solid
the wax of a lit candle		
boiling water		
heating butter		
a puddle drying out		
lava from a volcano cooling		

5 marks

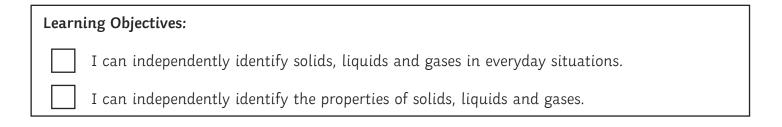
Use the numbers given (not lines) to match each state of matter to its correct properties. Some properties might match to more than one state of matter:





Cannot be compressed.

9 marks





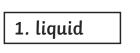
Quick Assessment **Answers**

Write the state of matter before and after in each situation. The first one has been done for you:

	State of Matter Before	State of Matter After
making ice cubes	liquid	solid
the wax of a lit candle	solid	liquid
boiling water	liquid	gas
heating butter	solid	liquid
a puddle drying out	liquid	gas
lava from a volcano cooling	liquid	solid

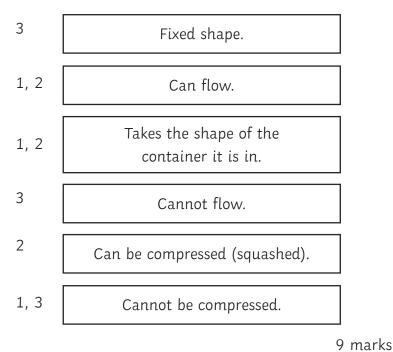
5 marks

Use the numbers given (not lines) to match each state of matter to its correct properties. Some properties might match to more than one state of matter:





3. solid



Quick Assessment Teacher Feedback Sheet

Effort: 1 2 3 4 5

Score:

/14

You can correctly identify some solids, liquids and gases.	You can correctly identify most solids, liquids and gases.	You can correctly identify all solids, liquids and gases.
You can correctly identify some properties of liquids.	You can correctly identify most properties of liquids.	You can correctly identify all properties of liquids.
You can correctly identify some properties of gases.	You can correctly identify most properties of gases.	You can correctly identify all properties of gases.
You can correctly identify some properties of solids.	You can correctly identify most properties of solids.	You can correctly identify all properties of solids.

Next Steps:

