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♥ Marie



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States of Matter Cut & Paste Table




Glue the appropriate descriptions and images to the correct state of water.

Solid

Liquid

Gas

Cut out the descriptions and images below. Match them with a state of water and paste it in the correct corresponding column.

Definite shape and volume	Atoms are very close together	Atoms take the shape of its container and has a definite volume
Freezing liquid will turn it into this state		Atoms slip past each other until it takes the shape of its container
You are sitting on this state of matter	Boiling a liquid will turn to this state	Atoms have empty space in between them
Atoms move faster than in other states	State changes in both volume and shape	When gas condensates, it turns into this state
Melting a solid will turn into this state	Atoms move faster than a solid, but slower than a gas	
Sublimation of a solid will turn to this state		This state has the least amount of energy