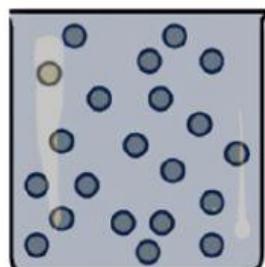


Fill in the following table by dragging the correct content from the options below the table.

Solids	Liquids	Gas
Particles in a neat pattern and closely packed.		Particles are very far away from each other.
	Particles are not joined strongly together and can move about. They take the shape of the container.	Forces between particles are very weak. They take the shape of the container.
Particles vibrate in place.	Particles move about randomly.	

Particles cannot move about and so shape remains fixed.



Particles move around randomly and fast.

Particles are a little apart.

