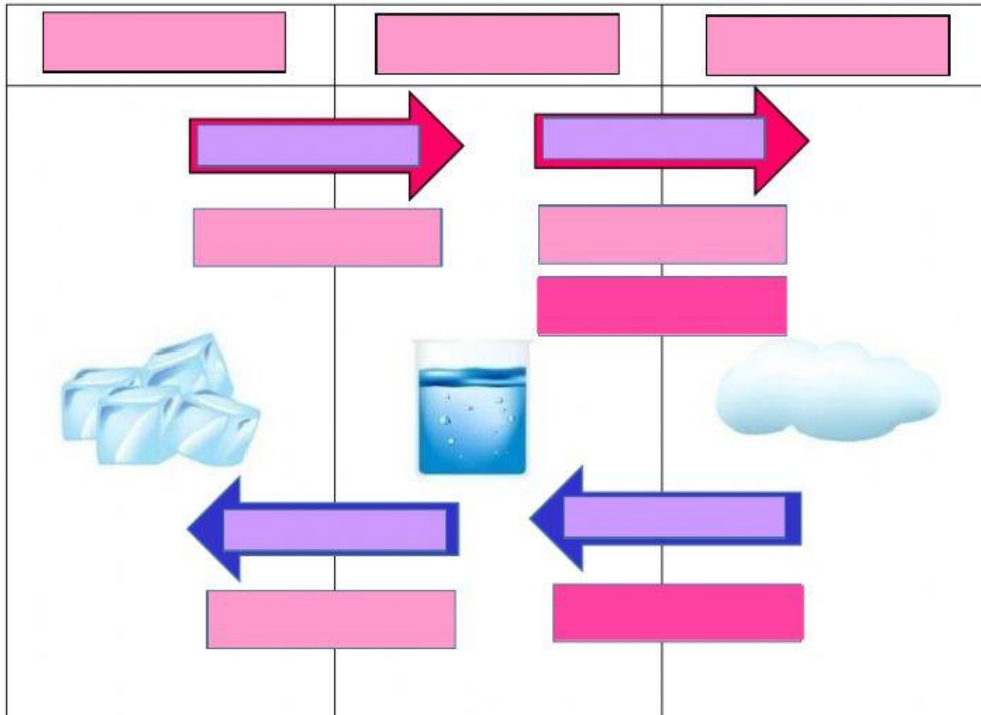






Matter State of Matter Changes

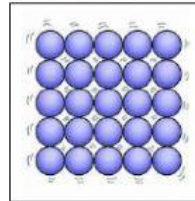
Look at the diagram below. Choose the labels below and paste in the correct boxes.



gas	gaining heat 	evaporation	boiling
liquid	gaining heat 	condensation	melting
solid	losing heat 		freezing
	losing heat 		

Match the pictures with the description and Write whether it is a **solid**, **liquid**, or a **gas**.

Particles are **FAR**
APART and can
MOVE freely.



Particles **STICK**
CLOSE together and
DO NOT move a lot
(vibrate in place)



Particles are
LOOSELY packed
and can
FLOW/SLIDE past
each other

