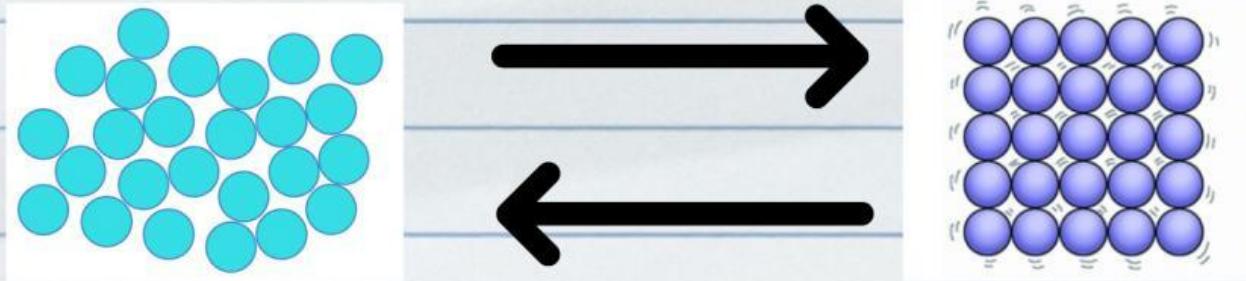


# Unit 3: States of Matter

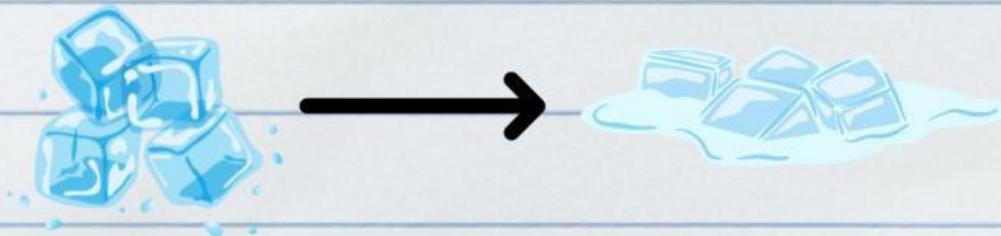
1. Choose if the sentences are about solids or liquids.

- a) They have their own shapes.
- b) Their particles can't change places.
- c) Their particles move faster.
- d) They take on the shape of their container.
- e) Their particles are very close together.
- f) Their particles have a lot of space between them.

2. Drag the words to the correct place in the diagram.



2. Look at the picture and complete the sentences.



- a) The ice cube is in a ..... state.
- b) The ice cube was in a warm place. It has changed into the ..... state.
- c) The change from solid to liquid is called .....
- d) To change the water into the solid state, we need to ..... it.
- e) The change from liquid state into solid state is called .....