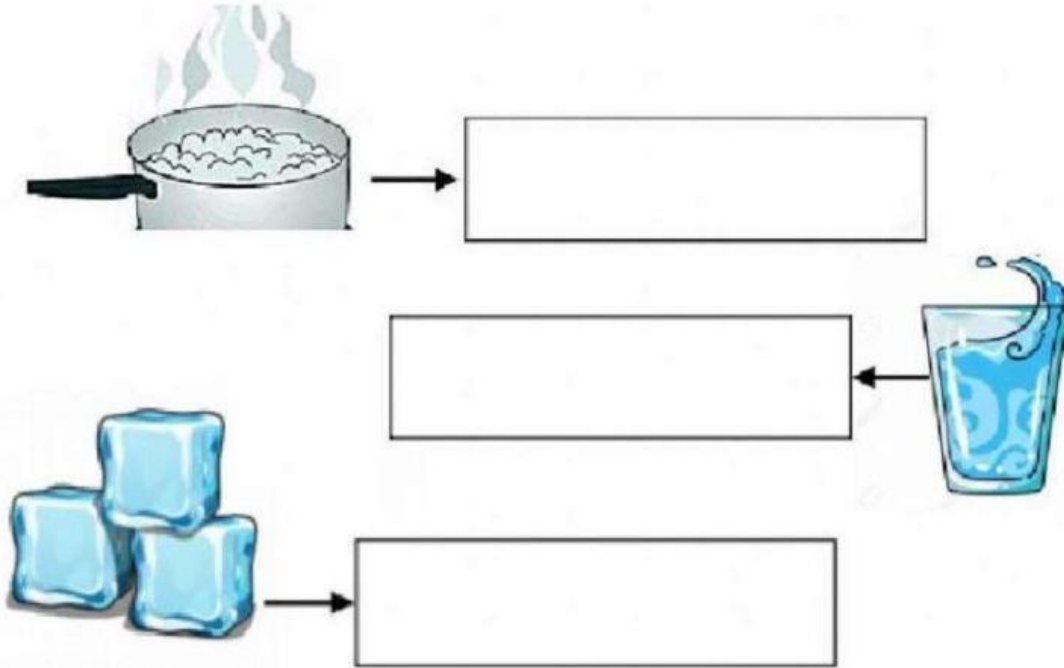


# States of Water

1. Look at the pictures below and label each state of water.

GAS	SOLID	LIQUID
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2. Write **T** for True and **F** for False.

- Ice is solid water.
- Glaciers are an example of liquid water.
- Water can exist as solid and liquid.
- Water vapor is water gas.
- Liquid water is found in oceans, lakes, etc.

Label each state of matter. Write solid, liquid or gas.



Observing changes in matter. Drag the correct answer to the line.



\_\_\_\_\_

gas to liquid



\_\_\_\_\_

liquid to gas



\_\_\_\_\_

solid to liquid



Water in this state is called \_\_\_\_\_.

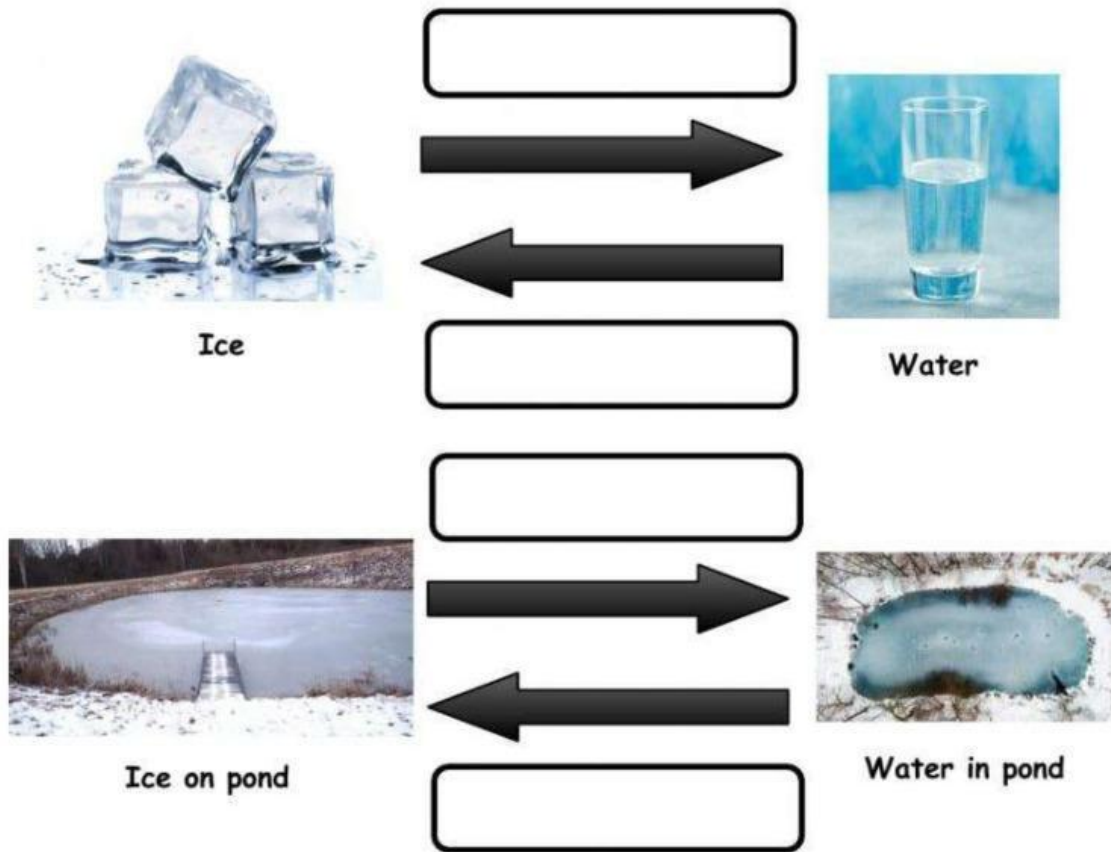


Water in this state is called \_\_\_\_\_.



Water in this state is called \_\_\_\_\_.

1. Complete the diagram below by labelling the changes in matter.



2. Drag and drop the words under the correct pictures.

Freezing

Melting

Boiling



Steam from kettle

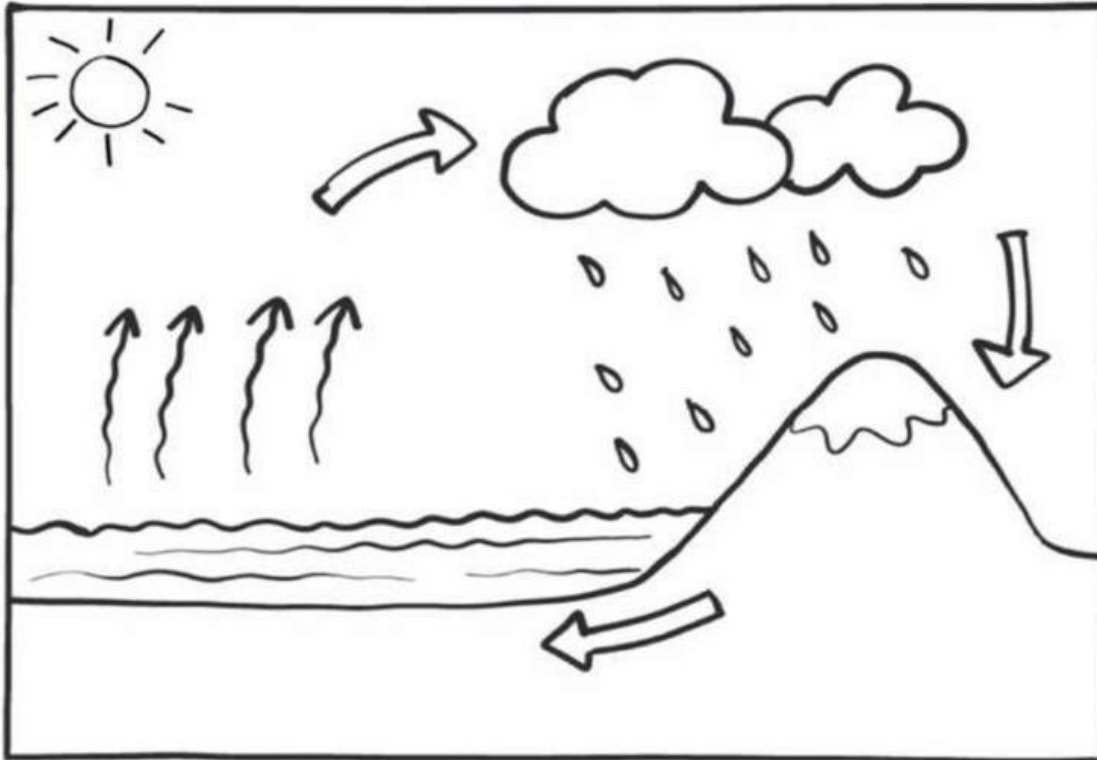


Falling water turned ice



Butter heated in a pan

# WATER CYCLE




- Rain, snow and sleet from rain clouds
- Water running from land into the ocean
- Sun heats the waters and dries it up
- Water vapor in the atmosphere turns to water

Evaporation	Runoff	Condensation	Precipitation
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