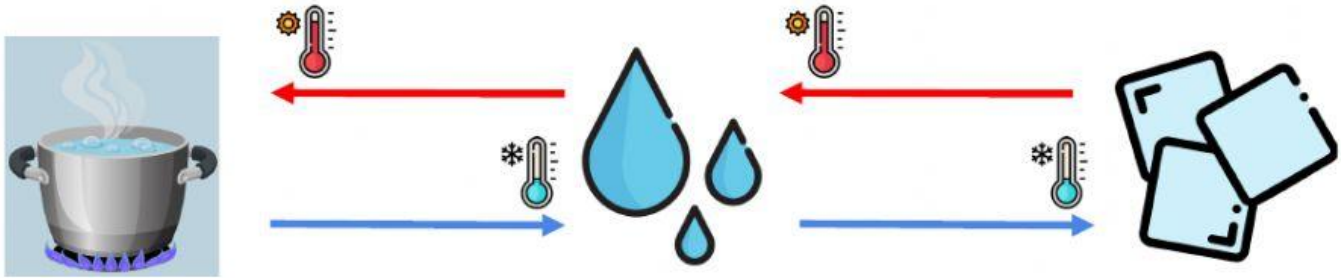
THE WATER CYCLE



1. **Listen the Water cycle Song.**

2. **Name the changes of state.**



LIVEWORKSHEETS

3. Order the phases of the Water Cycle.

1. EVAPORATION:

2.

3.

4.

The water vapour in the air rises and cools. As it cools, it turns into water droplets and ice, which form clouds.

This precipitation falls and collects in bodies of water such as rivers and lakes. It also falls on the ground and is absorbed by the soil. This is called groundwater. Rivers and groundwater carry this water back to the seas and oceans, where it evaporates all over again.

Heat from the Sun warms the water in seas, oceans, rivers and lakes. This causes some of the water to evaporate.

When these droplets become bigger, they become too heavy to stay in the cloud and fall to the ground as precipitation.

COLLECTION – CONDENSATION – ~~EVAPORATION~~ – PRECIPITATION






LIVEWORKSHEETS