# THE WATER CYCLE

**1. Select the state of the water in these pictures:**



**2. Drag the names of the processes and states to their correct places:**

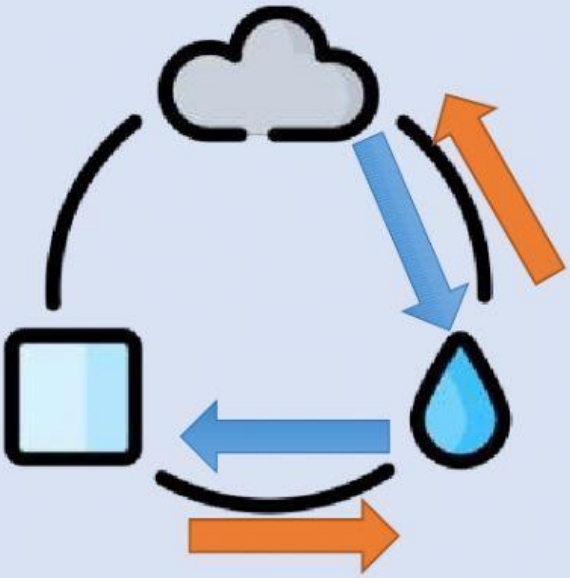
EVAPORATION

CONDENSATION

MELTING

FREEZING

SUBLIMATION



GAS

LIQUID

SOLID

**3. What is happening?**

The water in the cloud is in ..... state. It gets cold and the water changes to ..... state. When that happens it starts to ..... , and when it is very very cold it starts to ..... .
Yuhu! We can make a snowman!



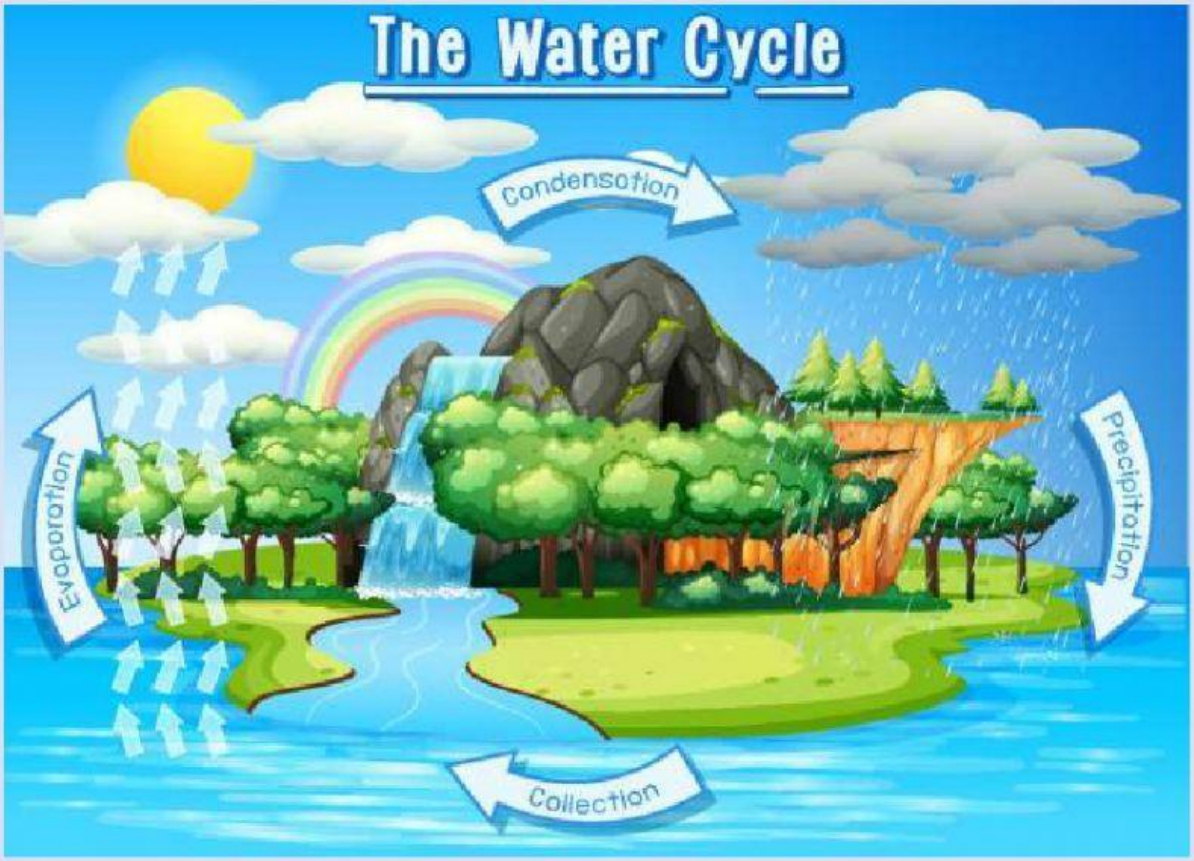


The ice cream is delicious and very cold, it is ..... . If we put it under the sun it will get hot and it will ..... , the ice cream will be ..... . Oh! That's a pity!

The water in the cup is super hot! Look! Can you see it .....?
The water is changing from ..... to ..... . Drink quickly or it will get cold!



**6. Look at the picture and choose true or false:**




- ❖ Precipitation can be rain or snow.
- ❖ Evaporation is when the water of the seas, oceans and lakes turns into vapour and forms a cloud.
- ❖ Precipitation only happens on the sea.
- ❖ The water in the clouds is in gas state.
- ❖ The water in the sea is in solid state.
- ❖ Evaporation happens when the liquid water gets cold.
- ❖ Precipitation happens when the water in the clouds gets cold.

**5. Do you think the sun is necessary in the water cycle? Why?**

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**4. Do you think the wind is necessary in the water cycle? Why?**

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