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:

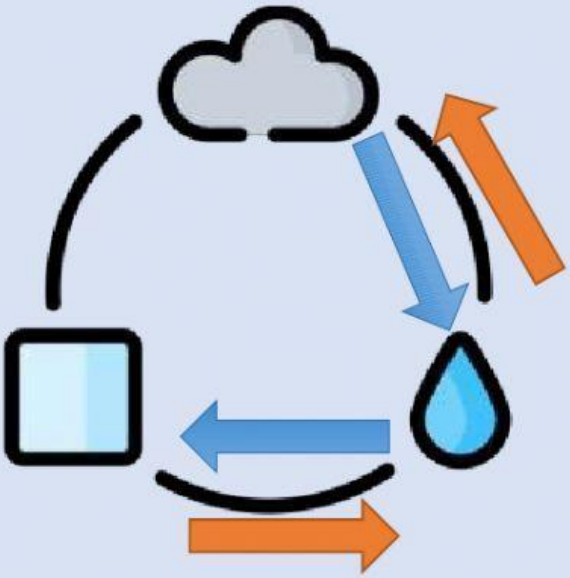
EVAPORATION

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!



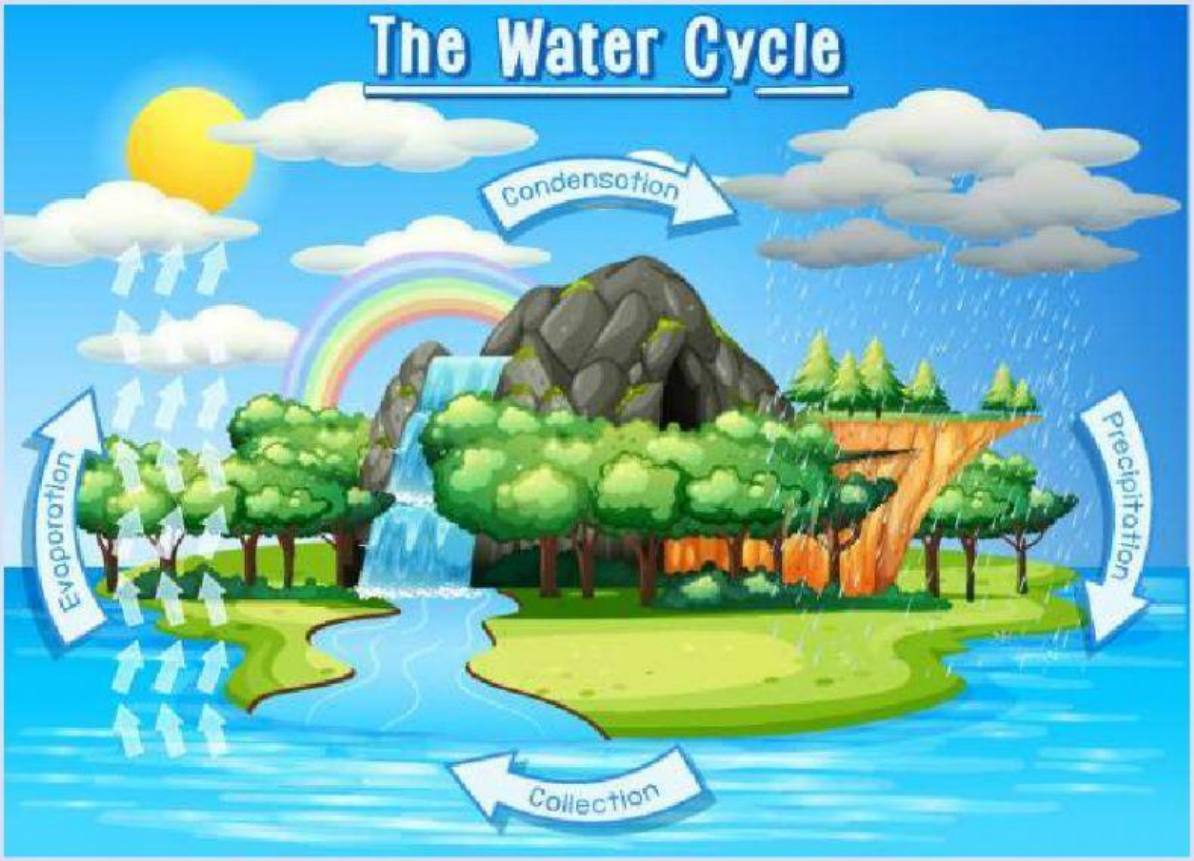


The ice cream is delicious and very cold, it is ..... . If we put it under the sun it will get hot and it will ..... , the ice cream will be ..... . Oh! That's a pity!

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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