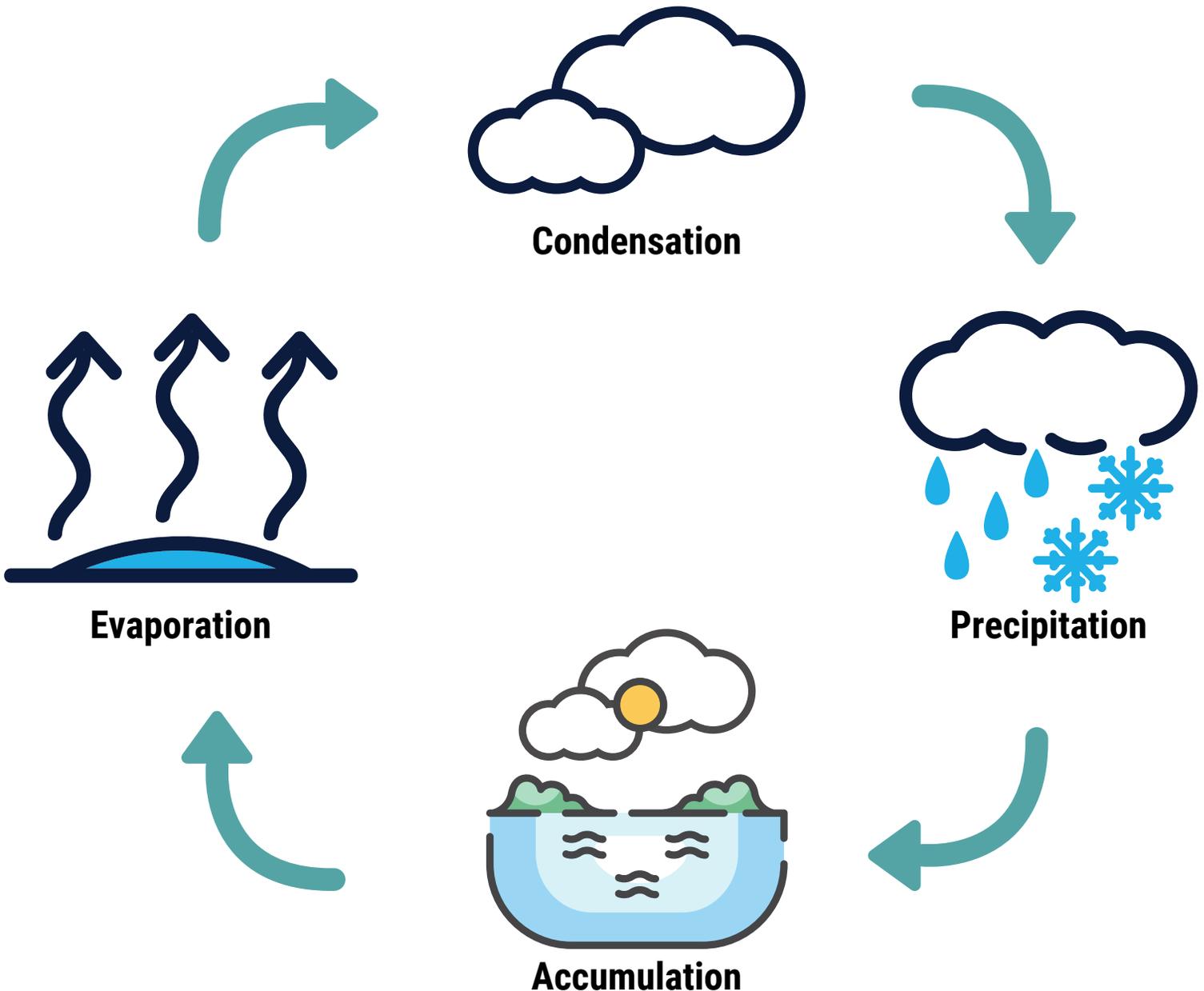


THE WATER CYCLE

Our Water Quality team at CCE Marine Program works hard to make sure our local bays and waterways stay healthy. When there is too much pollution in the environment, not only can it harm our local sea life but sometimes we even have to close our public beaches!

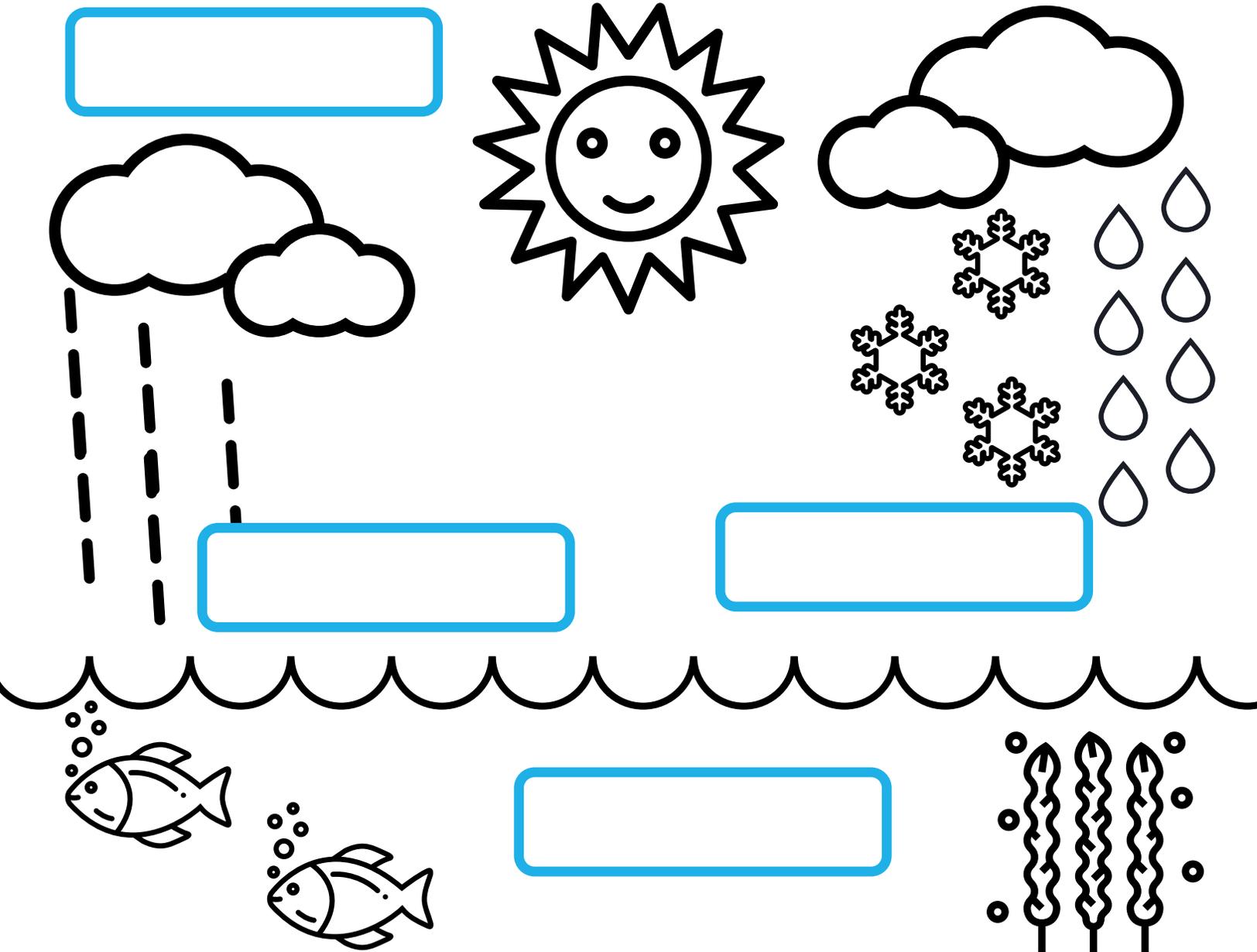
*Check out this diagram of the **Water Cycle**, then test your knowledge on the next page!*





THE WATER CYCLE

Color the diagram below. Then **cut** out the words at the bottom of the page and **glue** them into the empty boxes to complete the **Water Cycle**.



Accumulation

Condensation

Evaporation

Precipitation



THE WATER CYCLE

Can you **match** each word with its correct definition?

Accumulation

Condensation

Evaporation

Precipitation

Water Cycle

1. The continuous movement of water on Earth due to energy from the sun.
2. Energy from the sun heats up the surface of the Earth, turning liquid water into vapor.
3. As water vapor rises up high into the sky, it cools into liquid and forms clouds.
4. After water falls from the sky in the form of rain or snow, it is then collected into bodies of water (lakes, oceans, rivers).
5. When too much water has condensed in the clouds, water droplets become too big and begin to fall to the ground.

