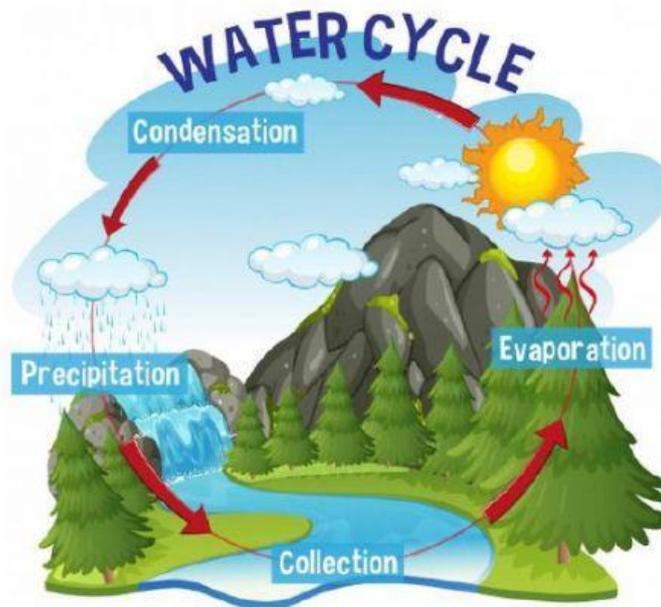


**“Water in Nature”** Lesson 1 pages 50-51 Science 3<sup>o</sup> Grade

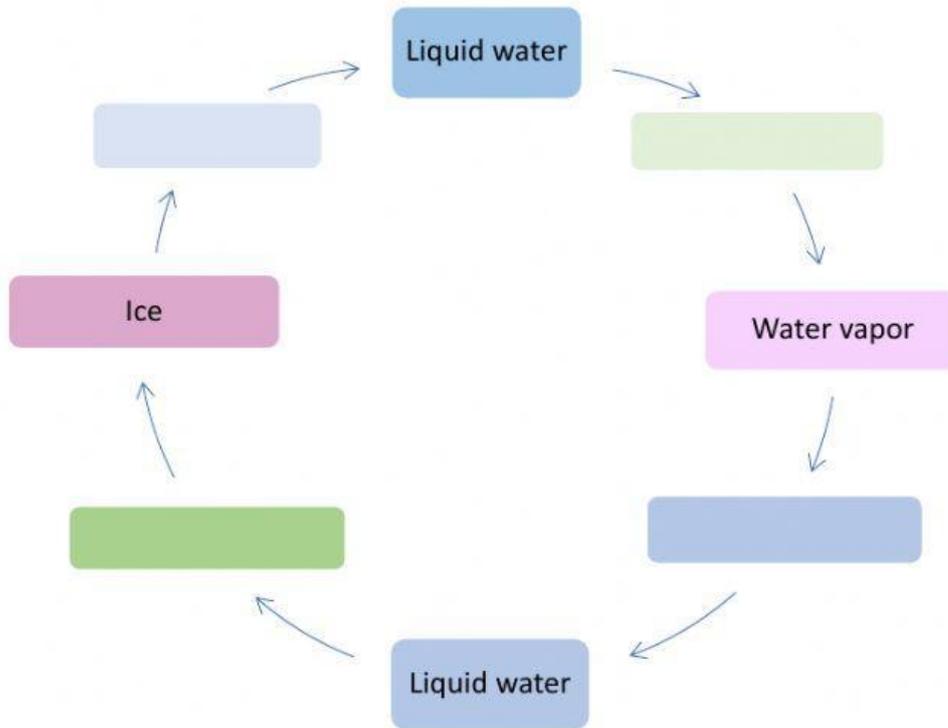
Write your name in the box below.



**Instructions: Write the correct answers in the boxes.**

- 1. Where do we find water in nature?**
  - a) Mountains, soil and rivers.
  - b) Rivers, mountains, and ice.
  - c) Lakes, clouds, snow and rivers.
  
- 2. In what states does water exist?**
  - a) Ice, water and clouds
  - b) Water, gas and liquid
  - c) Solid, liquid and gas.
  
- 3. How does water change from liquid to the gaseous state?**
  - a) Fusion.
  - b) Solidification.
  - c) Evaporation.

4. Complete the diagram with the keywords: fusion, evaporation, solidification, condensation. Write the answers in the boxes.



## Lesson 2. Water Moves, pages 52-53

**Instructions: Write the correct answers in the boxes.**

### 5. Where does rainwater go?

- a) Water only moves from the air to the earth.
- b) Water moves from the ocean to the air, from the air to the earth and from the earth to the ocean.
- c) Water only changes state.

Your answer:

### 6. How do clouds form?

- a) It's because water melts.
- b) It's because water forms rivers and lakes.
- c) It's because the heat of the sun evaporates water and the water vapor rises up in the sky.

Your answer:

### 7. How does water change state?

- a) Because of the wind.
- b) Because of the heat of the sun
- c) Because of the weather.

Your answer:

### 8. Are the following statements true or false? Write T or F in the box.

- a) Water in river evaporates into the ocean.
- b) Water evaporates from the ocean and forms clouds.
- c) Water from clouds always falls to the earth as rain.
- d) Snow in the mountains turns into liquid water. It flows into rivers.
- e) Most of the water in rivers flow into the ocean; some evaporates.

**Lesson 3. Rain and wind, pages 55-55**

**Match each weather phenomenon with the appropriate sentence.**

**Use these words:** Rain, Hail, Snow, Wind.

This is produced when air  
moves above the surface of the earth.

This is typical of cold regions.

This is when drops of water  
fall from clouds.

This is produced when a  
cloud gets very cold quickly.

☺ **Very well done!**