

SECTION

WATER CONTINUALLY CYCLES.

11.1 Reading Study Guide B**BIG IDEA** Water moves through Earth's atmosphere, oceans, and land in a cycle.**KEY CONCEPT** Earth's atmosphere supports life.**Review**

The force of running water can cause erosion.

Take Notes**I. Water is a unique substance.**

1. Fill in the combination notes for the main idea shown.

| Main Idea | Detail Notes |
|---------------------------------|----------------|
| 1. Water is a unique substance. | A. B. C. |

II. Water covers most of Earth.

2. Fill in the combination notes for the main idea shown.

| Main Idea | Detail Notes |
|--------------------------------|---|
| 1. Water covers most of Earth. | A. The four oceans are the _____ B. C. D. |

A. Water and Life and Fresh Water and Salt Water

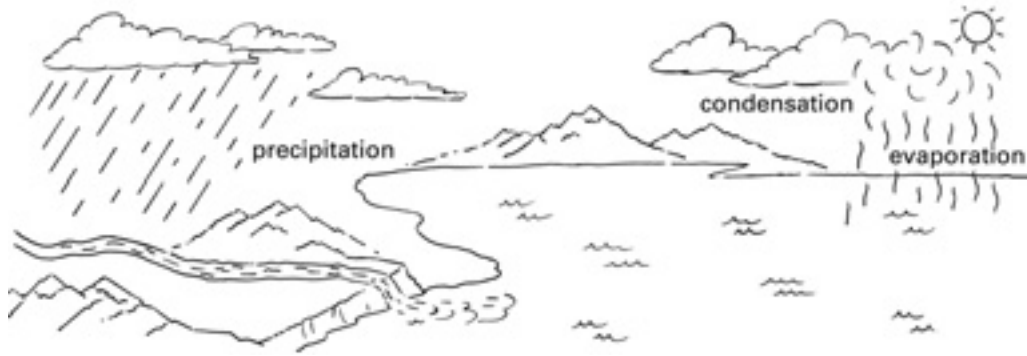
3. Write details about
- fresh water*
- and
- salt water*
- .

| Fresh Water | Salt Water |
|-------------|------------|
| | |

4. How is water important for life?

III. Water moves in a worldwide cycle.

5. Draw arrows on the diagram below to show the direction that water flows between each form.



A. The Water Cycle

6. Fill in the combination notes for the main idea.

| Main Idea | Detail Notes |
|--|---|
| 1. Water moves through a cycle on Earth. | A. The water cycle is _____ B. Evaporation is _____ C. Condensation occurs _____ D. Precipitation is _____ |

B. The Impact of the Water Cycle

7. What are some ways in which the water cycle can be observed?
