

The Eastern Hemisphere

Chapter Review



BIG IDEAS

1. The Eastern Hemisphere lies east of the prime meridian and is home to a variety of countries and cultures.
2. Water is a dominant feature on Earth's surface and is essential for life.
3. Processes below and on Earth's surface shape the planet's physical features.

REVIEWING VOCABULARY, TERMS, AND PLACES

Use the description in the right column to unscramble the term in the box. Write the correct term in the space provided.

- | | |
|--------------|--|
| DRONAFLM | 1. _____ A shape on the planet's surface |
| GCIREAL | 2. _____ Large area of slow moving ice |
| SNOOIER | 3. _____ The movement of sediment from one location to another |
| TTUDAILE | 4. _____ The distance north or south of Earth's equator |
| TTIIPPERAONC | 5. _____ Water that falls to Earth's surface as rain, snow, sleet, or hail |

COMPREHENSION AND CRITICAL THINKING

Read the **FALSE** statement below. On the line provided, replace the underlined word or words to make this statement **TRUE**.

1. The Eastern Hemisphere contains a few different cultures.

2. Water vapor is a visible gas that occurs in the air.

3. Volcanic islands result from the collision of continental plates.

4. Freshwater makes up about 71 percent of Earth's total water supply.

5. Moving sediment from one location to another is called weathering.

REVIEWING THEMES

In the space provided, explain how each term relates to the theme listed below.

Theme: *human-environment interaction*

1. landforms _____

2. earthquake _____

Theme: *place*

3. weathering _____

4. glacier _____

REVIEW ACTIVITY: WORD SEARCH

On a separate sheet of paper, create a word search. Use the words below in your puzzle. Remember that you can place words vertically, horizontally, backward, forward, and on a diagonal. Trade your word search with another student and try to solve the puzzles.

- | | | |
|--------------|-----------------|---------------|
| continents | culture | groundwater |
| landforms | plate tectonics | precipitation |
| solar energy | water cycle | water vapor |