

Name _____

Understanding the Water Cycle and Its Importance to the Environment

Part One: Matching

Instructions. Match the term with the correct response. Write the letter of the term by the definition.

- | | |
|------------------|------------------|
| a. precipitation | f. transpiration |
| b. estuary | g. saline water |
| c. distillation | h. stream bed |
| d. stream banks | i. stream |
| e. ocean | j. desalination |

- _____ 1. Removal of salt from water.
- _____ 2. The bottom of a channel.
- _____ 3. Moisture from the atmosphere that is returned to the earth.
- _____ 4. Boiling of water and collection of its vapor.
- _____ 5. The sides of a channel.
- _____ 6. A non-flowing body of water.
- _____ 7. The area where a body of freshwater flows into a body of salt water.
- _____ 8. The process of plants releasing water through their leaves.
- _____ 9. A flowing body of water.
- _____ 10. Water that contains salt.

Part Two: Completion

Instructions. Provide the word or words to complete the following statements.

1. The three types of saline water are _____, _____, and _____.
2. The water cycle is also known as the _____ cycle.
3. The study of flowing water and its environment is called _____.

Part Three: Short Answer

Instructions. Provide information to answer the following questions.

1. Describe the water cycle.

2. List the seven types of non-flowing bodies of water.