Name	Date	Class	
Name	Dale	Class	

## Review and Reinforce

## Water in the Atmosphere

## **Understanding Main Ideas**

If the statement is true, write *true*. If the statement is false, change the underlined word or words to make the statement true.

1.	In the water cycle, water returns to Earth as <u>condensation</u> , usually in the form of rain or snow.
2.	During dry weather, the water level in a small pond drops because of <u>runoff</u> .
3.	In the water cycle, water vapor leaves the atmosphere by condensation.
4.	Humidity can be found by comparing the temperatures of wet-bulb and dry-bulb thermometers.
5.	Warm air can hold more water vapor than cool air.
1	uilding Vocabulary rite a definition for each of these terms on the lines below.
6.	evaporation
7.	humidity
8.	psychrometer
9.	condensation
10.	relative humidity

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