

## Reading Tip

Graphic organizers such as the Cause-Effect organizer help you organize what you are reading so you can remember it later.

### Target Your Reading

Use this to focus on the main ideas as you read the chapter.

- 1 Before you read** the chapter, respond to the statements below on your worksheet or on a numbered sheet of paper.
  - Write an **A** if you **agree** with the statement.
  - Write a **D** if you **disagree** with the statement.
- 2 After you read** the chapter, look back to this page to see if you've changed your mind about any of the statements.
  - If any of your answers changed, explain why.
  - Change any false statements into true statements.
  - Use your revised statements as a study guide.

Before You Read A or D	Statement	After You Read A or D
	<b>1</b> Gravity, water, wind, and glaciers are common agents of erosion.	
	<b>2</b> Deposition occurs when agents of erosion lose energy and drop the sediments they are carrying.	
	<b>3</b> Mass movement is the slow process of changing rock into soil.	
	<b>4</b> The two broad categories of glaciers are called continental glaciers and valley glaciers.	
	<b>5</b> During the most recent ice age, continental glaciers covered the entire Earth.	
	<b>6</b> Valley glaciers carve deep, V-shaped valleys.	
	<b>7</b> Abrasion can be caused by windblown sediment striking and wearing away the surface of rock.	
	<b>8</b> Most dunes move, or migrate away from the direction of the wind.	
	<b>9</b> During sandstorms, large sand grains are often carried high into the atmosphere.	