

Reading Tip

Reread your summary to make sure you didn't change the author's original meaning or ideas.

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
	1 Earth's revolution around the Sun causes day and night to occur.	
	2 Earth's magnetic poles are aligned on Earth's rotational axis.	
	3 Summer occurs in the northern hemisphere when Earth is closest to the Sun.	
	4 During an equinox, the number of daylight hours is nearly equal with the number of nighttime hours all over the world.	
	5 When observing the phases of the Moon, the Moon's lighted surface area is daylight on the Moon and the dark portion is nighttime on the Moon.	
	6 The length of one Moon day is about the same amount of time as the length of one Earth day.	
	7 A lunar eclipse occurs when the Moon comes between Earth and the Sun.	
	8 Humans first walked on the Moon during the <i>Apollo</i> spacecraft missions.	