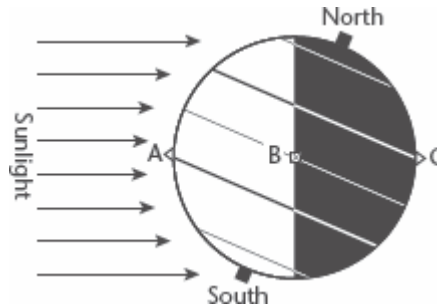


Review and Reinforce

Earth in Space

Understanding Main Ideas

Use the diagram below to answer Questions 1–3 on a separate sheet of paper.



1. In the diagram, what season is it in North America?
2. Would a person at each of the points A, B, and C see the sun? If so, where would the sun be in the sky?
3. Which is a person standing at point B seeing, sunrise or sunset? Explain.

Building Vocabulary

Match each term with its definition by writing the letter of the correct definition in the right column on the line beside the term in the left column.

- | | |
|--------------------|---|
| 4. ____ axis | a. path of Earth as it revolves around the sun |
| 5. ____ rotation | b. defines the beginning, length, and divisions of a year |
| 6. ____ revolution | c. line passing through Earth's center and poles |
| 7. ____ orbit | d. when the sun is farthest north or south of the equator |
| 8. ____ calendar | e. movement of Earth around the sun |
| 9. ____ equinox | f. movement of Earth around its axis |
| 10. ____ solstice | g. when the noon sun is directly overhead at the equator |