- c. how far a place is from the
- Equator
- d. the climate of a place

environment

b. how people, goods, and ideas get from one place to another

a. a location's physical and

human features

b. to identify trade routes

- \_ 10. Geographers' studies include oceans, landforms, climate, and
  - **a.** ancient mathematical calculations.
- c. how people affect their environment.

b. comets.

d. asteroids.

Name Date Class
Section 1: The Five Themes of Geography The World of Geography
Guided Reading and Review
A. As You Read
<b>Directions:</b> As you read Section 1, answer the following questions in the space provided.
1. What two questions do geographers try to answer while studying different places?
2. How do the five themes—location, region, place, movement, and human-environment interaction—help geographers when they study Earth?
3. What are two special measurements geographers use to describe location?
5. What are two special measurements geographers use to describe location:
4. What line of latitude at 0 degrees of latitude is located around the middle of the globe?
5. What is the line of longitude that marks 0 degrees of longitude?
6. Which way of describing location is being used when a geographer explains that a river is 250 miles north of San Antonio?
7. Why is the study of movement useful to geographers?
B. Reviewing Key Terms
<b>Directions:</b> Complete these sentences by writing the correct terms in the blanks provided.
8. The study of Earth is called
9. North, east, south, and west are called
10. The invisible lines that form east-west circles around Earth are called both lines of and
11. The invisible lines that circle Earth from north to south are called both lines of and

12. Each half of Earth is called a \_\_\_\_\_