

# 14-1 What are the motions of Earth?

## Lesson Review

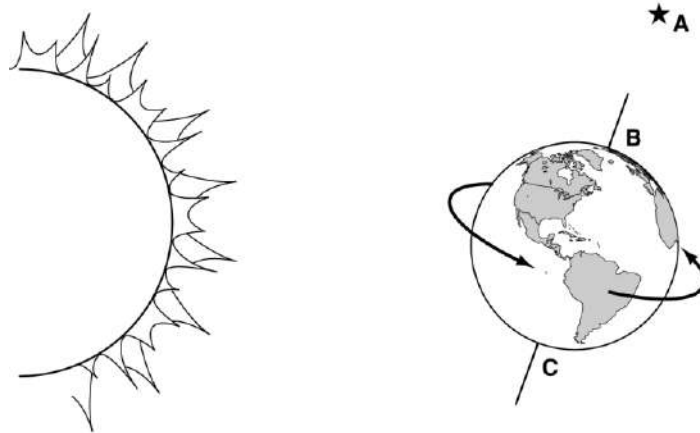
Complete the following. Write your answer in the space provided.

1. Earth moves in an \_\_\_\_\_ around the Sun.
2. Earth's movement around the Sun is called \_\_\_\_\_.
3. The imaginary line through Earth's center on which Earth spins is its \_\_\_\_\_.
4. Earth's spinning motion is called \_\_\_\_\_.
5. Day and night are caused by Earth's \_\_\_\_\_.
6. Earth's axis is tilted at an angle of \_\_\_\_\_.
7. Earth rotates on its axis from \_\_\_\_\_ to \_\_\_\_\_.
8. Earth's North Pole points toward \_\_\_\_\_.

## Skill Challenge

**Skills:** *identifying, applying concepts, modeling*

Use the diagram to complete the following.



1. Two names for the object shown at A are \_\_\_\_\_ and \_\_\_\_\_.
2. The line that runs from point B to point C is called an \_\_\_\_\_.
3. The location on Earth at point B is the \_\_\_\_\_.
4. The location on Earth at point C is the \_\_\_\_\_.
5. Shade the side of Earth in which it is night.