

Unit 7 Review



How do objects in space affect one another?

Lesson 1



What are Earth's patterns?

1 Match each word with its description. 🌐

- | | |
|---------------|---|
| 1. axis | one complete spin on an axis |
| 2. rotation | one complete trip around the sun |
| 3. revolution | an imaginary line that runs between the North Pole and the South Pole |

2 Answer the questions.

1. How long does it take for Earth to make one rotation?

2. How long does it take for Earth to finish one revolution around the sun?

Lesson 2

What is known about the moon?

3 The shape the moon appears to have at a given time is called a _____.

- | | |
|-----------|---------------|
| a. crater | b. moon phase |
| c. orbit | d. revolution |



4 Write the names of the four major moon phases.

1. _____

2. _____

3. _____

4. _____