



Earth, Sun & Moon Patterns

Name: _____

Date: _____

Grade: Grade 1

Part A: Multiple Choice

Circle the best answer for each question.

1. Why do we have day and night on Earth?

- A) Earth spins around once each day
- B) The sun flies around Earth quickly
- C) The moon blocks the sun at night
- D) Stars come out and push the sun away

2. About how long does Earth take to spin around once?

- A) One day
- B) One week
- C) One month
- D) One year

3. About how long does Earth take to orbit the sun one time?

- A) One year
- B) One day
- C) One hour
- D) One month

4. What do we call Earth's path that goes around the sun?

- A) Its orbit
- B) Its night
- C) Its heat
- D) Its shadow

Part B: Fill in the Blank

Write the correct answer on each line.

1. Earth _____ like a top, giving us day and night.
2. Earth takes one _____ to spin around one time.
3. Earth travels around the _____ in a big loop.
4. One full trip around the sun takes one _____.
5. The spinning of Earth is why the sun looks like it _____.

Part A: Multiple Choice

Circle the best answer for each question.

1. Why do we have day and night on Earth?

- A) Earth spins around once each day**
- B) The sun flies around Earth quickly
- C) The moon blocks the sun at night
- D) Stars come out and push the sun away

2. About how long does Earth take to spin around once?

- A) One day**
- B) One week
- C) One month
- D) One year

3. About how long does Earth take to orbit the sun one time?

- A) One year**
- B) One day
- C) One hour
- D) One month

4. What do we call Earth's path that goes around the sun?

- A) Its orbit**
- B) Its night
- C) Its heat
- D) Its shadow

Part B: Fill in the Blank

Write the correct answer on each line.

1. Earth spins like a top, giving us day and night.
2. Earth takes one day to spin around one time.
3. Earth travels around the sun in a big loop.
4. One full trip around the sun takes one year.
5. The spinning of Earth is why the sun looks like it moves.