



Earth, Sun & Moon Patterns

Name: _____

Date: _____

Grade: Grade 1

Part A: Multiple Choice

Circle the best answer for each question.

1. Where does the sun appear to rise each morning?

- A) In the east
- B) In the west
- C) Straight up
- D) In the south only

2. Which statement about the moon is true?

- A) The moon changes shape in a pattern
- B) The moon looks exactly the same every night
- C) The moon is a very close star
- D) The moon glows on its own without the sun

3. Which pattern is true about the sun in our sky?

- A) It rises in the east and sets in the west
- B) It rises in the west and sets in the east
- C) It stays in the same spot all day
- D) It skips across the sky in zigzags

4. Why can we predict when the sun will rise tomorrow?

- A) Because sky events happen in repeating patterns
- B) Because someone tells the sun when to rise
- C) Because the moon pushes the sun up
- D) Because stars move the sun each night

Part B: Fill in the Blank

Write the correct answer on each line.

1. The sun always rises in the _____ side of the sky.
2. The sun always sets in the _____ side of the sky.
3. Moon phases repeat about once every _____.
4. Events that repeat in the sky are called _____.
5. Because of patterns, we can _____ when the sun will rise.

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- C) Because the moon pushes the sun up
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Part B: Fill in the Blank

Write the correct answer on each line.

1. The sun always rises in the east side of the sky.
2. The sun always sets in the west side of the sky.
3. Moon phases repeat about once every month .
4. Events that repeat in the sky are called patterns .
5. Because of patterns, we can predict when the sun will rise.