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System Solar The about Worksheet الملف

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Student Name: \_\_\_\_\_

Date: \_\_\_\_\_

Level 2 Question 1

1. Which of the following correctly describes the difference between a moon and a planet?

A. A planet directly orbits the Sun while Moon's orbit planets

B. A planet directly orbits the Moon and Moon directly orbits the Sun.



(Teacher choose one)

CUE/S: "Show me your answer."

"What can you relate to the difference between the planet and the moon?"

"Can you compare the differences?"

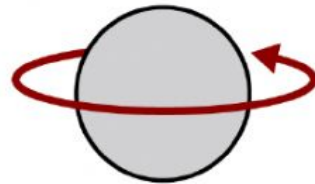
1

Student Name: \_\_\_\_\_

Date: \_\_\_\_\_

2. Which of the following best describes why the Earth has seasons?

- a. Earth's axis is tilted as it rotates around the Sun.      b. The Earth stand still



*(Teacher choose one)*

CUE/S:      “Show me your response to the question.”  
              “Relate your previous knowledge and respond.”

Level 2 Question 3

2

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

3. Which of the following BEST describes why temperatures are warmer during summer seasons?

A. More indirect rays from the Sun and shorter daylight hrs.

B. Direct rays from the sun and longer daylight hrs.



(Teacher choose one)

CUE/S: "Show your best response to the question above."

"Can you compare the three choices and chose the best answer?"

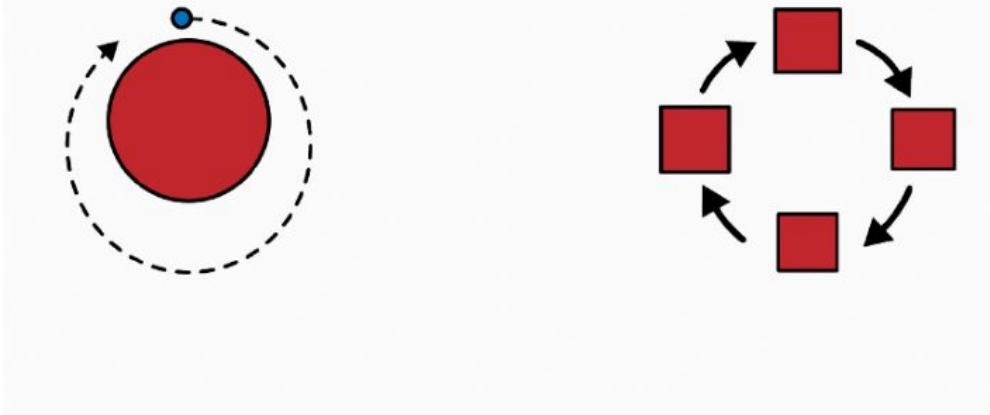
Level 2 Question 4

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

4. Which of the following causes day and night on Earth?

A. Earth's rotation on its axis

C. Star's rotation.



(Teacher choose one)

CUE/S:

“Show the image that best answer the question.”

“Relate your response to prior knowledge and tell...”