

# Lunar Observation Project Review

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Understanding the Moon: Earth's Companion

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

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

Answer the following questions based on the lunar observation lesson.

1. What is one objective of the lunar observation project?

- A. To learn about the stars
- B. To systematically observe and record lunar phases
- C. To study the planets

2. How can observing the moon help us appreciate God's creation?

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3. The lunar observation project requires only one night of observation.

- True       False

4. In Psalm 8:3, the moon is mentioned as part of God's \_\_\_\_.

5. What details should you record during your lunar observations?

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6. Why do scientists make repeated observations?

- A. To prove their theories
- B. To gather more data for accuracy
- C. To show off their skills

7. Patience is an important skill for conducting lunar observations.

- True       False

8. The lunar observation project is a way to connect scientific observation with wonder at \_\_\_\_ creation.

9. What can tracking the moon over a month teach us?

- A. The changing seasons
- B. The phases of the moon
- C. Weather patterns

10. What is the best time for observing the moon?

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Answer Key

1. To systematically observe and record lunar phases 2. Observing the moon allows us to see the beauty and detail in God's work, helping us to understand His design. 3. False 4. heavens 5. You should record the moon's phase, the time of observation, and any other interesting details you notice. 6. To gather more data for accuracy 7. True 8. God's 9. The phases of the moon 10. The best time is usually at night when the moon is visible and not hidden by clouds.