

Scientific Practices Mastery Review

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Reflecting on Our Year in Science

Name: _____

Date: _____

Answer the following questions based on what you learned about scientific practices this year.

1. What are the four key scientific practices discussed in this lesson?

2. What does Proverbs 2:6 tell us about wisdom?

- A. It comes from teachers.
- B. It comes from God.
- C. It comes from books.

3. Curiosity can help us learn more about God's creation.

True False

4. Asking good questions helps us understand ____ world.

5. How did your scientific skills improve this year? Provide an example.

6. Which scientific practice involves sharing your findings with others?

- A. Questioning
- B. Investigating
- C. Communicating

7. Analyzing data is not important in scientific investigation.

True False

8. Why is celebrating scientific curiosity important?

9. God gives us wisdom and understanding through ____.

10. What did you learn about scientific practices this year?

- A. They are boring.
- B. They are important for understanding the world.
- C. They are only for scientists.

Answer Key

1. The four key scientific practices are questioning, investigating, analyzing data, and communicating. 2. It comes from God. 3. True 4. God's 5. I learned to analyze data better by using charts and graphs to understand my experiments. 6. Communicating 7. False 8. Celebrating scientific curiosity helps us appreciate God's creation and encourages us to keep exploring. 9. knowledge 10. They are important for understanding the world.