

Observation Station Review

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Exploring God's Creation

Name: _____

Date: _____

Answer the following questions based on our lesson about scientific observation.

1. What is the first step in scientific discovery?

- A. Observation
- B. Experimentation
- C. Conclusion

2. What makes a good scientific observation?

3. We use our ____ to explore and understand God's creation.

4. Using a magnifying glass can help us see more details in objects.

- True False

5. Which tool did we use to explore natural objects?

- A. Ruler
- B. Magnifying glass
- C. Compass

6. How can we describe something in great detail?

7. According to Proverbs 18:15, the heart of the discerning gets ____.

8. Observation is not important in scientific discovery.

- True False

9. What should you do while making an observation?

- A. Close your eyes
- B. Use all your senses
- C. Ignore details

10. What was the most interesting thing you observed during our activity?

Answer Key

1. Observation 2. A good scientific observation is detailed and uses multiple senses to describe what you see, hear, touch, or smell. 3. senses 4. True 5. Magnifying glass 6. We can describe something in detail by using our senses and mentioning colors, shapes, textures, and smells. 7. knowledge 8. False 9. Use all your senses 10. I observed a leaf that had different colors and textures, and I noticed how the light changed its appearance.