

Science Fair Preparation Review

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Understanding Research and Planning

Name: _____

Date: _____

Answer the following questions based on what you learned about conducting research for a science project.

1. We should seek knowledge like searching for ___ treasures.

2. What do scientists do before starting an experiment?

- A. Collect data
- B. Make a good research question
- C. Start the experiment

3. What is one way to find reliable information for research?

4. It is important to organize research notes systematically.

- True False

5. We need to apply our heart to ___ when conducting research.

6. What should you do if you want to learn more about a topic?

- A. Give up
- B. Ask questions
- C. Ignore it

7. Why is curiosity important in scientific investigation?

8. Proverbs 2:2-5 teaches us to seek knowledge carefully.

- True False

9. Scientists cry out for ___ and lift their voice for understanding.

10. How can we be careful researchers?

- A. By rushing our work
- B. By checking our sources
- C. By ignoring instructions

Answer Key

1. hidden 2. Make a good research question 3. By using books or trusted websites. 4. True 5. understanding 6. Ask questions 7. It helps us ask questions and learn more. 8. True 9. discernment 10. By checking our sources