

Matter Investigation Planning Review

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Understanding Scientific Investigations

Name: _____

Date: _____

Answer the following questions based on what you learned about matter investigations.

1. A good scientific question can be ____.
2. What do scientists want to compare carefully in their investigations?
 - A. Feelings
 - B. Things
 - C. Colors
3. What material are you curious about?

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4. Curiosity is important for scientists when they investigate matter.

True False

5. Yahweh gives wisdom and understanding through His ____.

6. How can we test our scientific questions?

- A. By guessing
- B. By making a plan
- C. By ignoring them

7. How will you test your question carefully?

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8. Scientists do not need to ask questions for their investigations.

True False

9. Which worksheet will we use for our scientific method?

- A. Math worksheet
- B. BibleMouse Scientific Method worksheet
- C. Reading worksheet

10. What is one interesting question you have about different materials?

Answer Key

1. tested 2. Things 3. I am curious about wood. 4. True 5. mouth 6. By making a plan 7. I will make observations and compare results. 8. False 9. BibleMouse Scientific Method worksheet 10. What makes some materials float?