

Drawing Conclusions from Evidence

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2nd Grade Science Review

Name: _____

Date: _____

Answer the following questions based on what we learned about scientific inquiry skills.

1. Evidence is like ____ that help us understand something.

2. What do scientists use to support their conclusions?

- A. Feelings
- B. Evidence
- C. Guessing

3. Why is careful observation important in science?

4. Good conclusions are based on careful observations.

- True False

5. What should we do with our collected data?

- A. Ignore it
- B. Tell a story about what we learned
- C. Throw it away

6. The heart of the discerning acquires ____.

7. How can we use evidence in science?

8. Scientists do not need to observe carefully.

- True False

9. What is one of the objectives of our lesson?

- A. To draw pictures
- B. To practice explaining scientific findings
- C. To play games

10. What does it mean to draw a conclusion?

Answer Key

1. clues 2. Evidence 3. Because it helps us make good conclusions. 4. True 5. Tell a story about what we learned 6. knowledge 7. We can use it to support our conclusions. 8. False 9. To practice explaining scientific findings 10. It means to decide what something means based on evidence.