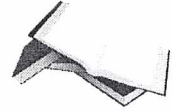


Name _____ Period _____ Date _____



SCIENCE FUSION TEXTBOOK SCAVENGER HUNT



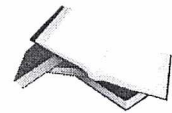
1. On what page does **Unit 6 Matter** begin? _____
2. **References** can be found beginning on what page? _____
3. In the **Reference** section, what pages is the periodic table found? _____
4. In the **Reference** section, find **Safety in the Lab** and write the first listed safety rule under Electrical Safety.

-
5. On what page does the **Glossary** begin? _____
 6. List all of the pages where you would find information about *scientific methods*.
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What is Science Exit Slip

1. Define the following terms in your own words:

a. SCIENCE: _____

b. EMPIRICAL EVIDENCE: _____

2. Circle T for True or F for False to show whether the following statement is true or false:

- a. T F Science is the study of the natural world.
- b. T F Scientific explanations should be logical and testable.
- c. T F The methods of science can be used in other fields.
- d. T F Scientific explanations do not change.
- e. T F Creativity does not play a role in science.

3. What are six traits of scientists?

- i. _____
- ii. _____
- iii. _____
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- v. _____
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