

## “What is Life Lab” Analysis Questions- Mrs. Jeffers

Directions: Carefully read and answer the following questions.

1. Which specimens are dead?
2. Which specimens are alive?
3. Which specimens are nonliving?
4. Were there any specimens that you were unable to identify or that were difficult to identify? Explain.
5. List 5 processes that may occur while an organism is alive, but stop when it dies.
6. Would any specimens be considered to be dormant? Explain your answer.
7. List the seven characteristics all living things share.
  - 1.
  - 2.
  - 3.
  - 4.
  - 5.
  - 6.
  - 7.
8. Were there traits that you know are common to living things that you were unable to observe? If so, what methods or conditions might allow you to observe these traits?
9. Critical Thinking: Rocks and mineral crystals grow and become larger. How does this process differ from the way living things grow?

