

Name \_\_\_\_\_ Date \_\_\_\_\_ Number \_\_\_\_\_

Reading Guide 1 – 2

1. List seven properties of life
2. List each biological level from most to least specific. For each level write a sentence that defines the level such that it includes the previous level.
3. Describe an experiment that is done using discovery science and an experiment done using hypothesis-based science.
4. What is the main difference between these two types of scientific experimentation?
5. What is the purpose of the control group in experimental design?
6. Summarize positive and negative feedback.
7. What are the three domains of life?

