

Unit 1 | Handout _____

Lesson 6: Anticipation Guide

Purpose: To assess your understanding of ideas before and after our lesson.

Instructions: Circle **true** or **false** for each statement below. At the end of the lesson, you will repeat the activity and support your statements with evidence.

Previewing

- | | | | |
|-------------|----|--------------|--|
| True | or | False | 1. Microorganisms can be unicellular, multicellular, or live in colonies. |
| True | or | False | 2. Protists are simple animals. |
| True | or | False | 3. Euglena are classified as autotrophs because they contain chloroplasts. |
| True | or | False | 4. Protists have special cell parts that help them survive. |
| True | or | False | 5. Protists move in the same way. |
| True | or | False | 6. All protists have a nucleus, but some have 2 nuclei. |

Reviewing

Circle true or false for each statement. Then, write a short response to your choice by using evidence from the lesson to defend your choice.

True or **False**

1. Microorganisms can be unicellular, multicellular, or live in colonies.

True or **False**

2. Protists are simple animals.

True or **False**

3. Euglena are classified as autotrophs because they contain chloroplasts.

True or **False**

4. Protists have special cell parts that help them survive.

True or **False**

5. Protists move in the same way.

True or **False**

6. All protists have a nucleus, but some have 2 nuclei.