

## Microorganisms Partner Practice Test

1. \_\_\_\_\_ are one-celled organisms that have no nucleus.
2. \_\_\_\_\_ are larger protists that usually live in water and produce their own food.
3. \_\_\_\_\_ (Spirilla) \_\_\_\_\_ (Bacilli) \_\_\_\_\_ (Cocci)  
The 3 forms of bacteria and the shapes in which they are found.
4. A \_\_\_\_\_ makes its own food by using light energy, but a \_\_\_\_\_ can't make its own food.
5. \_\_\_\_\_ are organisms too small to be seen with the unaided eye.
6. \_\_\_\_\_ is an organism that returns nutrients to water and soil by breaking down materials and other dead organisms (decay).
7. \_\_\_\_\_ is a small, nonliving particle that invades and then reproduces inside a living cell, killing the cell.
8. \_\_\_\_\_ are organisms that are not plants or animal, but are like both and absorb food from whatever they are growing on.
9. \_\_\_\_\_ (foot) \_\_\_\_\_ (hair-like) \_\_\_\_\_ (whip like)  
The 3 different types of structures used by protozoans.
10. \_\_\_\_\_ means to grow microbes in a prepared nutrient medium.