

## Animal-like Protist Vocabulary

Name\_\_\_\_\_

1. Protist\_\_\_\_\_

2. Contractile Vacuole\_\_\_\_\_

3. Gullet\_\_\_\_\_

4. Cilia\_\_\_\_\_

5. Psuedopods\_\_\_\_\_

6. Macronucleus\_\_\_\_\_

7. Micronucleus\_\_\_\_\_

Four different groups of Animal like Protist (These are not in the back of the book. Start on page 499)

1. Zooflagellates\_\_\_\_\_

2. Sarcodines\_\_\_\_\_

3. Ciliates\_\_\_\_\_

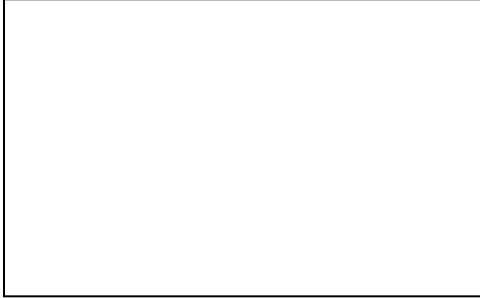
4. Sporozoans\_\_\_\_\_

Animal Like Protist Diseases: Can be found starting on page 503

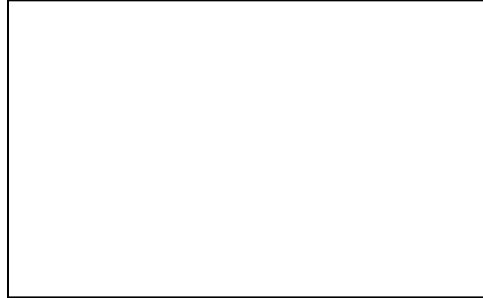
NAME	Caused by:	Type of Animal Like Protist	Transmitted By:	Effects on Organism
Malaria				
African Sleeping Sickness				
Amebic Dysentary				
Lives in the guts of Termites				

Draw and label an example of each of the Four Animal like Protozoans. Be Specific on the way they move.

ZOOFLAGELLATE



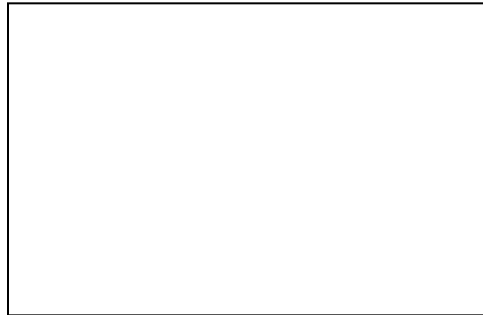
SARCODINES



CILIATES



SPOROZOANS



1. What are the four major phyla of animal-like protist? How do each members of each group move?\_\_\_\_\_

\_\_\_\_\_

2. What animal-like protist cause disease?\_\_\_\_\_

3. How does a macronucleus differ in function from a micronucleus?\_\_\_\_\_

\_\_\_\_\_

4. Describe the role of animal-like protists in the environment?\_\_\_\_\_

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5. Compare animal-like protists that have a flagella to those that have a cilia?\_\_\_\_\_

\_\_\_\_\_

6. Summarize how Plasmodium can cause a major disruption in the equilibrium of a human population?\_\_\_\_\_

\_\_\_\_\_

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