



**Directed Reading for
Content Mastery**

Section 1 ■ Protists

Ch. 8

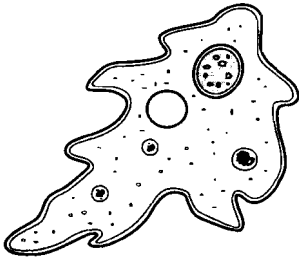
p. 212-222

Directions: Write the letter of the term that correctly completes each sentence in the space at the left.

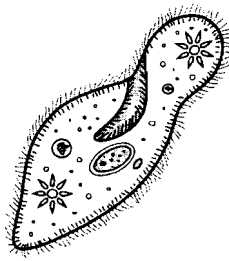
- _____ 1. Animal-like protists are known as _____.
 - a. ciliates
 - b. protozoans
- _____ 2. All _____ live in moist or wet surroundings.
 - a. bacteria
 - b. protists
- _____ 3. All _____ contain the green pigment chlorophyll.
 - a. algae
 - b. fungi
- _____ 4. Plantlike protists _____ their own food.
 - a. make
 - b. do not make

Directions: Answer the following questions on the lines provided.

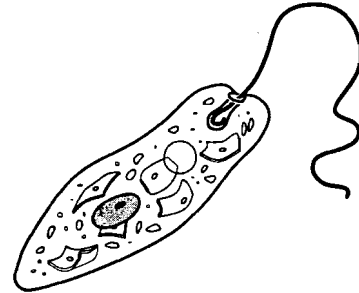
A. amoeba



B. Paramecium



C. Euglena



5. How does each organism move?

- a. _____
- b. _____
- c. _____

6. To which kingdom do these organisms belong?

Meeting Individual Needs

SECTION
1**Reinforcement****Protists**

Directions: Identify each statement as **true** or **false**. Rewrite false statements to make them correct.

_____ 1. Most *slime molds* are found on decaying logs or dead leaves in moist, cool, shady environments.

_____ 2. The parasite that causes malaria is a type of *euglenoid*.

_____ 3. Dinoflagellates are *one-celled algae* with two flagella.

_____ 4. *Sexual* reproduction in protists requires only one organism.

_____ 5. Animal-like protists are grouped by how they *digest food*.

_____ 6. Algae are important to the environment because they produce *oxygen*.

_____ 7. Spores produced by downy mildews *weaken* the plants they live on.

_____ 8. In the absence of light, *diatoms* can eat bacteria.

Directions: Complete the following sentences using the correct terms or phrases.

9. *Paramecium* use threadlike _____ to move quickly in any direction.

10. All plantlike protists contain the pigment _____.

11. One-celled protists usually reproduce _____.

12. Algae that are golden-brown and secrete glasslike boxes around themselves are called _____.

13. Amoebas use extensions of cytoplasm called _____ to trap food particles and to move.

14. Certain _____ that form sediment are considered an indicator species.

15. Slime molds, water molds, and downy mildews are examples of _____ protists.

16. All protists live in _____ surroundings.