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A type of protist that lives as an individual amoeboid cell that gathers the other such cells in a dense structure called the psuedoplasmodium when nutrients become scarce. Algal Bloom A vast increase in the concentration of algae and cyanobacteria in a body of eutrophic water which causes harmful changes to the water.

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1. Plant-like protists are collectively called: protozoans algae diatoms pseudopodia 2. Where would you find a paramecium? in quiet ponds in the human body in dirt on leaves 3. Which of the following moves using pseudopodia? paramecium euglena diatoms ameba 4. Which of the following is unicellular and heterotrophic? ameba paramecium algae both ...

binary fission. A single protist cell divides into two cells. Multiple Fission. A form of cell division that produces more than two offspring. Conjugation. How protists reproduce sexually. Pseudopodia. Are large, rounded, cytoplasmic extensions that function in both movement and feeding.

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This is a quiz on the Paramecium. Good Luck.

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CHAPTER 4 TEST: Cell Structure and Function Circle the best answer. 1. Which is not true of the central vacuole? a. It is a large, fluid-filled vacuole. b. it can consume up to 90% of a cell's volume. c. it forms from smaller vacuoles fusing together. d. its primary function is to store glycogen as starch. 2. As a cell becomes smaller, its surface area ____

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Multicellular red, brown and green algae are examined and why modern biology places all three in kingdom Protista rather than kingdom Plantae explained.

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Protists | Biology

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haploids at first, fungi like protist: cellular slime mold; chemical attracts, form pseudoplasmodium or colonies and then move and reproduce as one oomycota fungi like protist: parasitic; zoospores; marine; asexual zoospores and zoosporangium make more; sexual egg and sperm containing structures, fertilization tubes between, zygote

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