



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 **Fungus-like** protists can grow well \_\_\_\_\_.

- A on decaying wood
- B in sunny areas
- C on dry surfaces
- D on a clean glass surface



2 Match the term with the correct definition.

- algae
- volvox
- amoeba
- binary fission

- A. a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms
- B. freshwater, chlorophyll-containing green alga, that occurs in ball-shaped colonies
- C. a form of asexual reproduction in which a parent cell splits into two identical daughter cells

3 Match the term with the correct definition.

- amoeba
- eyespot

- A. an organelle found in certain plant-like protists that responds to light
- B. a tiny, one-celled protozoan found in fresh and

4 All protists are **unicellular**.

- A true
- B false



5



## PREVIEW

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7

- lysosomes
- contractile vacuole

- B. a star-like organelle found in certain protists that pumps excess water out of a cell
- C. a single-celled organism with both plant and animal cell characteristics

- lysosomes
- food vacuole

- animal-like, and fungus-like
- C. chlorophyll containing organelles in which light energy from the Sun is converted into chemical energy in the form of sugar during photosynthesis

9

- food vacuole
- spirogyra
- protista
- photosynthesis

- Match the term with the correct definition.
- A. a chain-like freshwater alga composed of cylinder-shaped cells containing spiral green chloroplasts
  - B. a small sac-like structure in which captured food is digested
  - C. a process by which green plants, algae, and some bacteria, use energy from the Sun to convert carbon dioxide and water into the simple sugars

10

- paramecium
- flagellum
- micronucleus
- macronucleus


- Match the term with the correct definition.
- A. a single-celled protozoan covered with hair-like cilia, found in many freshwater habitats
  - B. a tail-like structure found on bacteria and select protists which helps them to move
  - C. the smaller of the two nuclei present in some protozoa that contains the genetic material and controls cell reproduction



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**A** on decaying wood  
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**D** on a clean glass surface



A

2 Match the term with the correct definition.


**A** algae      **A.** a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms  
**B** volvox      **B.** freshwater, chlorophyll-containing green alga, that occurs in ball-shaped colonies  
 amoeba      **C.** a form of asexual reproduction in which a parent cell splits into two identical daughter cells  
**C** binary fission

3 Match the term with the correct definition.

**B** amoeba      **A.** an organelle found in certain plant-like protists that responds to light  
**A** eyespot      **B.** a tiny, one-celled protozoan found in fresh and

4 All protists are **unicellular**.

**A** true  
**B** false



B

5



**PREVIEW**

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lysosomes      **B.** a star-like organelle found in certain protists that pumps excess water out of a cell  
**B** contractile vacuole      **C.** a single-celled organism with both plant and animal cell characteristics

**A** lysosomes      animal-like, and fungus-like  
 food vacuole      **C.** chlorophyll containing organelles in which light energy from the Sun is converted into chemical energy in the form of sugar during photosynthesis

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Match the term with the correct definition.

**B** food vacuole      **A.** a chain-like freshwater alga composed of cylinder-shaped cells containing spiral green chloroplasts  
**A** spirogyra      **B.** a small sac-like structure in which captured food is digested  
 protista      **C.** a process by which green plants, algae, and some bacteria, use energy from the Sun to convert carbon dioxide and water into the simple sugars  
**C** photosynthesis

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Match the term with the correct definition.

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**B** flagellum      **B.** a tail-like structure found on bacteria and select protists which helps them to move  
**C** micronucleus      **C.** the smaller of the two nuclei present in some protozoa that contains the genetic material and controls cell reproduction  
 macronucleus