



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Protozoan

Algae

Pseudopod

Protista

Volvox

Paramecium

Photosynthesis

Spirogyra

1. _____ - a single-celled protozoan covered with hair-like cilia, found in many freshwater habitats

2. _____ - a process by which green plants, algae, and some bacteria, use energy from the Sun to convert carbon dioxide and water into simple sugars

3. _____ animal-like

4. _____

5. _____ organism

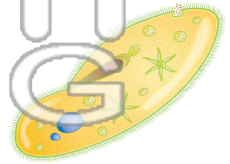
6. _____ - a chain-like freshwater alga composed of cylinder-shaped cells containing spiral green chloroplasts

7. _____ - freshwater, chlorophyll-containing green alga, that occurs in ball-shaped colonies

8. _____ - a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms

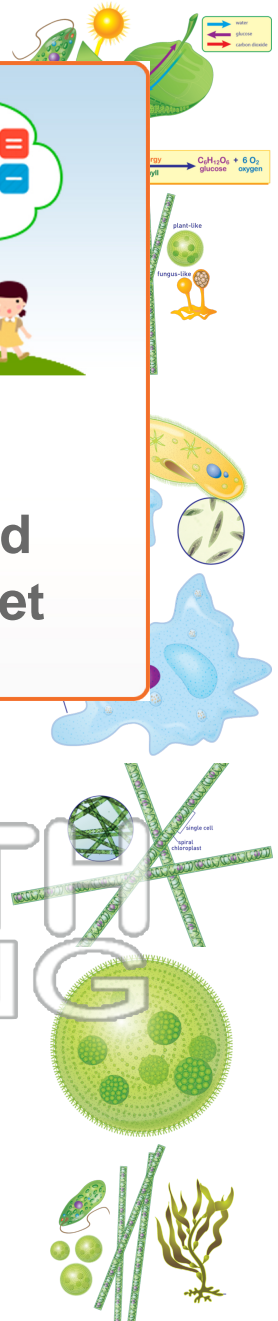


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Match each of the following terms to its definition:

Protozoan

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Pseudopod

Protista

Volvox

Paramecium

Photosynthesis

Spirogyra

1. **paramecium** - a single-celled protozoan covered with hair-like cilia, found in many freshwater habitats

2. **photosynthesis** - a process by which green plants, algae, and some bacteria, use energy from the Sun to convert carbon dioxide and water into simple sugars

3. **protists** - animal-like

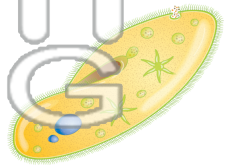
4. **protozoa**

5. **pseudopod** - organism

6. **spirogyra** - a chain-like freshwater alga composed of cylinder-shaped cells containing spiral green chloroplasts

7. **volvox** - freshwater, chlorophyll-containing green alga, that occurs in ball-shaped colonies

8. **algae** - a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms




PREVIEW

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