



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Asexual reproduction

Algae

Chloroplasts

Amoeba

Chlorophyll

Autotroph

Binary fission

Cilia

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



2. _____ - a tiny, one-celled protozoan found in fresh and saltwater habitats



3. _____ to produ

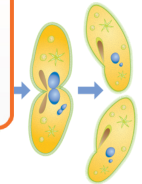


4. _____ producin

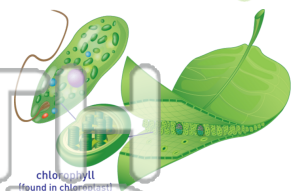


5. _____ into two

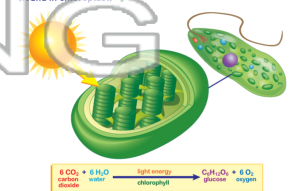
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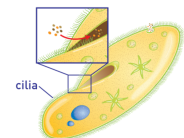
6. _____ - a green pigment found in chloroplasts of most plants and algae which absorbs light to produce sugars during the process of photosynthesis



7. _____ - chlorophyll containing organelles in which light energy from the Sun is converted into chemical energy in the form of sugar during the process of photosynthesis



8. _____ - hair-like projections that extend from a cell surface which help tiny organisms move and collect food





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



2. **amoeba** - a tiny, one-celled protozoan found in fresh and saltwater habitats



3. **asexual reproduction** is involved

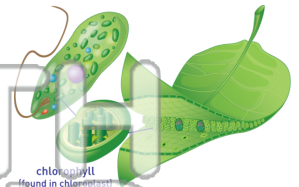


4. **autotroph** makes its own food

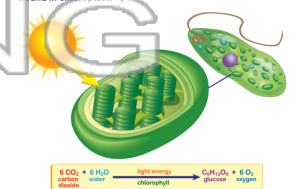
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6. **chlorophyll** - a green pigment found in chloroplasts of most plants and algae which absorbs light to produce sugars during the process of photosynthesis



7. **chloroplasts** - chlorophyll containing organelles in which light energy from the Sun is converted into chemical energy in the form of sugar during the process of photosynthesis



8. **cilia** - hair-like projections that extend from a cell surface which help tiny organisms move and collect food

