



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Contractile vacuole

Classification

Budding

Binary fission

Cilia

Autotroph

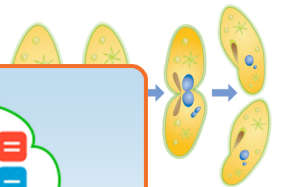
Eubacteria

Euglena

1. _____ - a living organism, such as algae, that is capable of producing its own food; also called a producer



2. _____ - a form of asexual reproduction in which a parent cell splits into two identical daughter cells after the DNA is separated



3. _____ parent; f



4. _____ help tiny wave mo

5. _____ similarity

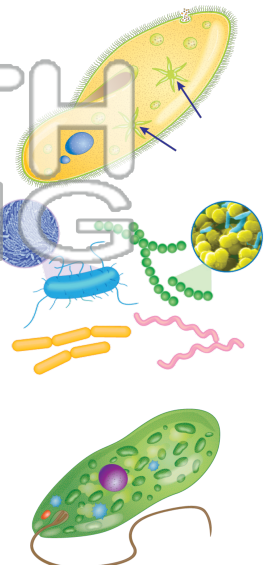
6. _____ - a star-shaped organelle found in certain protists that pumps excess water out of a cell

7. _____ - one of two different domains of bacteria known as true bacteria; a kingdom of classification which includes unicellular organisms that do not have a nucleus; some make their own food and some need to obtain food from other sources

8. _____ - a single-celled organism with both plant and animal cell characteristics



Invertebrates Vertebrates



PREVIEW

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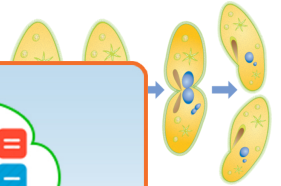
Eubacteria

Euglena

1. **autotroph** - a living organism, such as algae, that is capable of producing its own food; also called a producer



2. **binary fission** - a form of asexual reproduction in which a parent cell splits into two identical daughter cells after the DNA is separated



3. **budding** - a form of asexual reproduction in which a parent cell forms a smaller daughter cell (bud) that eventually detaches



4. **cilia** - hair-like structures that help a single-celled organism move

5. **classification** - the process of grouping organisms based on similarities and differences

PREVIEW
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6. **contractile vacuole** - a star-shaped organelle found in certain protists that pumps excess water out of a cell

7. **eubacteria** - one of two different domains of bacteria known as true bacteria; a kingdom of classification which includes unicellular organisms that do not have a nucleus; some make their own food and some need to obtain food from other sources

8. **euglena** - a single-celled organism with both plant and animal cell characteristics

