



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Algae

Archaeobacteria

Angiosperm

Autotroph

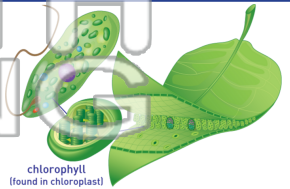
Animal

Asexual reproduction

Amoeba

Chlorophyll

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



2. _____ - a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms; plant-like protists that contain c

3. _____ habitats

4. _____ seeds

5. _____ organism

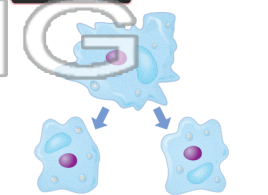
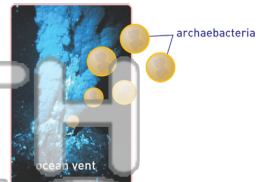
6. _____ - known as ancient bacteria; a kingdom of scientific classification which includes organisms that are unicellular, do not have a nucleus, some make their own food and some need to obtain food from other sources; often found in harsh environments

7. _____ - a type of reproduction in which only one parent is involved to produce a new organism

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

PREVIEW

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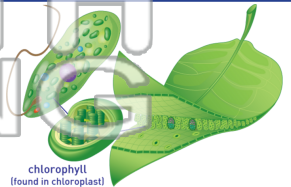
Animal

Asexual reproduction

Amoeba

Chlorophyll

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



2. algae - a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms; plant-like protists that contain chloroplasts

3. amoeba
habitats

4. angiosperm
seeds

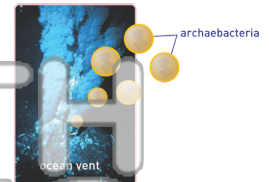
5. animal
capable of



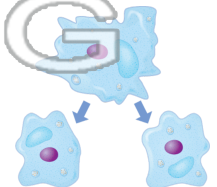
PREVIEW

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6. archaeobacteria - known as ancient bacteria; a kingdom of scientific classification which includes organisms that are unicellular, do not have a nucleus, some make their own food and some need to obtain food from other sources; often found in harsh environments



7. asexual reproduction - a type of reproduction in which only one parent is involved to produce a new organism



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

