



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

Match each of the following terms to its definition:

Bacteria

Angiosperm

Archaea

Binomial nomenclature

Archaeobacteria

Class

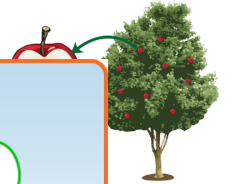
Plant

Autotroph

1. \_\_\_\_\_ - a living thing that makes its own food; the kingdom that contains multicellular photosynthetic organisms that primarily live on land



2. \_\_\_\_\_ - a plant that produces flowers and develops fruit around its seeds



3. \_\_\_\_\_ lack cell the euka

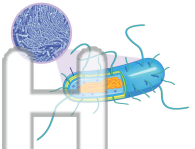


4. \_\_\_\_\_ classifica nucleus, sources;

5. \_\_\_\_\_ producin

**PREVIEW**  
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6. \_\_\_\_\_ - one of the two prokaryote domains, along with archaea



7. \_\_\_\_\_ - a classification and naming system developed by Carolus Linnaeus that gives each species a two part name



8. \_\_\_\_\_ - group in the scientific classification system that comes after phylum and before order grouping





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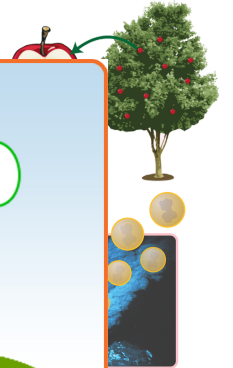
Plant

Autotroph

**1. plant** - a living thing that makes its own food; the kingdom that contains multicellular photosynthetic organisms that primarily live on land



**2. angiosperm** - a plant that produces flowers and develops fruit around its seeds



**3. archaeobacteria** - a group of prokaryotic organisms that lack a cell nucleus and other membrane-bound organelles

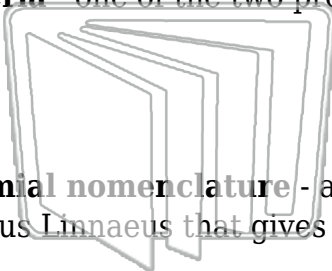


**4. archaeobacteria** - a group of prokaryotic organisms that lack a cell nucleus and other membrane-bound organelles

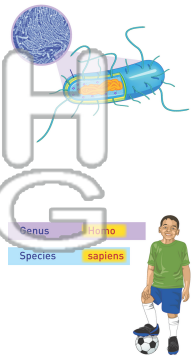
**5. autotroph** - an organism that makes its own food

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**6. bacteria** - one of the two prokaryote domains, along with archaea



**7. binomial nomenclature** - a classification and naming system developed by Carolus Linnaeus that gives each species a two part name



**8. class** - group in the scientific classification system that comes after phylum and before order grouping

