



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Eubacteria

Fungi

Autotroph

Algae

Archaeobacteria

Angiosperm

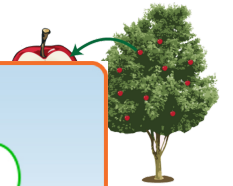
Animal

Classification

1. _____ - a large and diverse group of simple, plant-like protists ranging from unicellular to multicellular organisms; plant-like protists that contain chloroplasts and are autotrophic



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



3. _____ organism

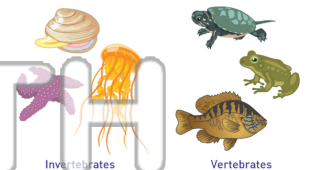


4. _____ classification nucleus, sources;

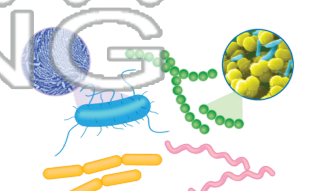
5. _____ producing

PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

6. _____ - the process of grouping items together according to their similarities



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 kingdom of scientific classification which includes organisms that are multicellular, have a nucleus, and need to obtain energy from other sources (for example - mushrooms)





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Eubacteria

Fungi

Autotroph

Algae

Archaeobacteria

Angiosperm

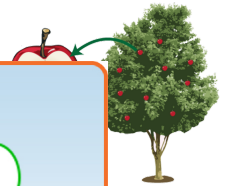
Animal

Classification

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



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



3. animal - capable of...



4. archaeobacteria - classification... nucleus, sources;

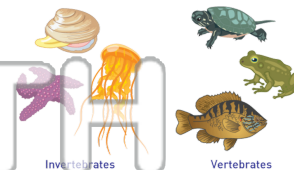


5. autotroph - its own food

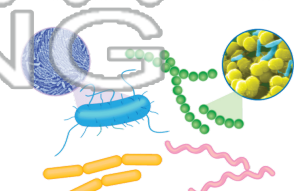
PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



6. classification - the process of grouping items together according to their similarities



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. fungi - a kingdom of scientific classification which includes organisms that are multicellular, have a nucleus, and need to obtain energy from other sources (for example - mushrooms)

