



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Complete metamorphosis

External development

Classification

Fungi

Autotroph

Budding

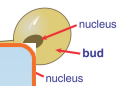
Eubacteria

Gymnosperm

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



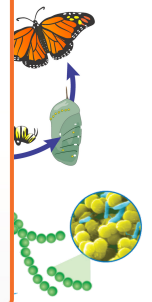
2. _____ - the process of an offspring growing out of the body of the parent; for example, a yeast cell



3. _____ similarity



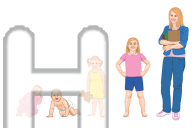
4. _____ larva, pupa



5. _____ bacteria; that do not obtain food from other sources

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6. _____ - the process of an organism developing outside of the parent organism



7. _____ - 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)



8. _____ - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit





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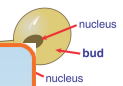
Eubacteria

Gymnosperm

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



2. budding - the process of an offspring growing out of the body of the parent; for example, a yeast cell



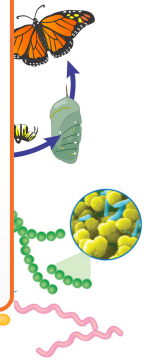
3. classification - similarity



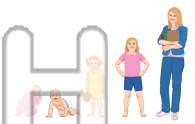
4. complete development

5. eubacteria - bacteria; that do not obtain food from other sources

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6. external development - the process of an organism developing outside of the parent organism



7. 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)



8. gymnosperm - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit

