



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Echinoderm

Fungi

Autotroph

Cnidarians

Coral reef

Crustacean

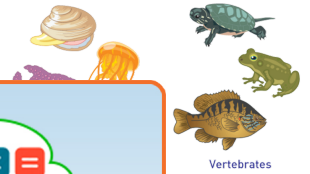
Classification

Eubacteria

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



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



3. _____ and have jellyfish)

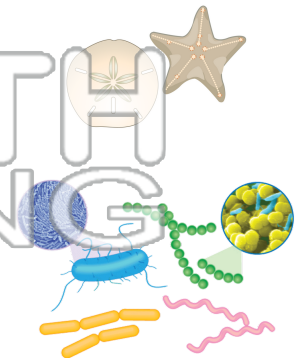


4. _____ warm wa

5. _____ appenda
body seg

PREVIEW
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6. _____ - a "spiny skin" invertebrate with radial symmetry that lives on the floor of the ocean; many have five arms or rays (for example - sea star)



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)





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Classification

Eubacteria

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



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



3. cnidarians (have tentacles like jellyfish)



4. coral reefs (found in warm, shallow waters)



5. crustaceans (have jointed appendages and segmented bodies)

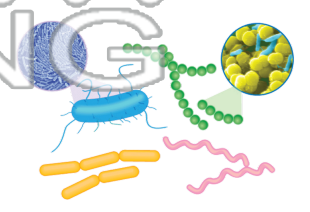


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6. echinoderm - a "spiny skin" invertebrate with radial symmetry that lives on the floor of the ocean; many have five arms or rays (for example - sea star)



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)

