



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

### Match each of the following terms to its definition:

Fungi

Cartilage

Closed-circulatory system

Chordata

Endotherm

Eubacteria

Ectotherm

Classification

1. \_\_\_\_\_ - connective tissue that is flexible and strong, but softer than bone

2. \_\_\_\_\_ - well known phylum which contains all animals with backbones such as fish, birds, mammals, reptiles and amphibians

3. \_\_\_\_\_ similarities

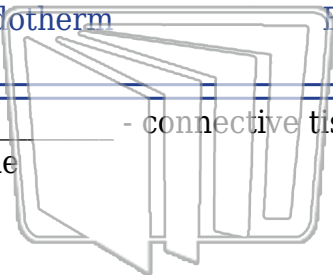
4. \_\_\_\_\_ that bring

5. \_\_\_\_\_ environments

6. \_\_\_\_\_ - an animal that controls its internal temperature by producing heat; making the body nearly the same temperature at all times

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)

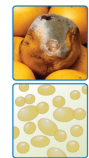
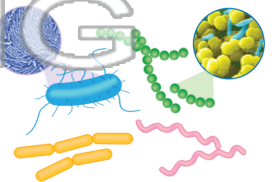


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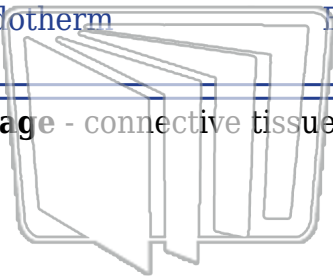
Endotherm

Eubacteria

Ectotherm

Classification

1. **cartilage** - connective tissue that is flexible and strong, but softer than bone



2. **chordata** - well known phylum which contains all animals with backbones such as fish, birds, mammals, reptiles and amphibians



3. **classification** - similarity



4. **closed-circulatory system** - within blood vessels

5. **ectotherm** - environment

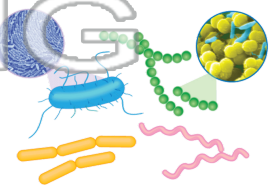
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6. **endotherm** - an animal that controls its internal temperature by producing heat; making the body nearly the same temperature at all times



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)

