



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

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

Endocrine system

Classification

Digestive system

Heterotroph

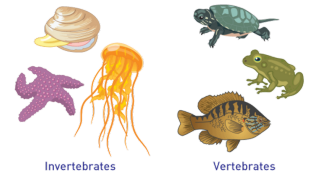
Fungi

Crossbreeding

Gymnosperm

Eubacteria

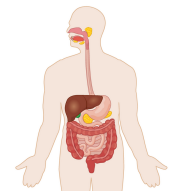
1. - the process of grouping items together according to their similarities



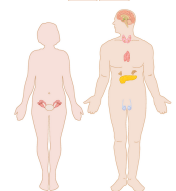
2. - when two animals (or plants) of different breeds and species reproduce and create an offspring



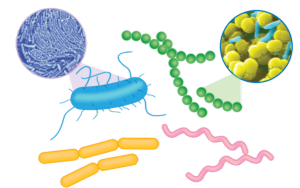
3. - a system made up of the mouth, esophagus, stomach and intestines that breaks food down into molecules that the body can use



4. - a body system made up of different glands that control long-term and short-term changes of the body, including many daily activities of the body



5. - 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



6. - 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)



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



8. - a living organism that is not capable of producing its own food; also known as a consumer





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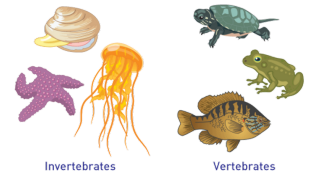
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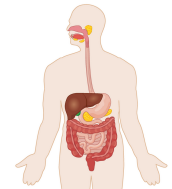
**1. classification** - the process of grouping items together according to their similarities



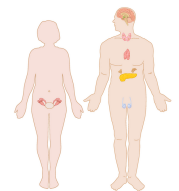
**2. crossbreeding** - when two animals (or plants) of different breeds and species reproduce and create an offspring



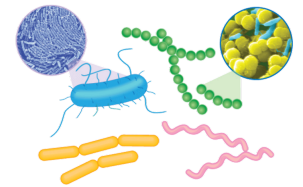
**3. digestive system** - a system made up of the mouth, esophagus, stomach and intestines that breaks food down into molecules that the body can use



**4. endocrine system** - a body system made up of different glands that control long-term and short-term changes of the body, including many daily activities of the body



**5. 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



**6. 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)



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



**8. heterotroph** - a living organism that is not capable of producing its own food; also known as a consumer

