



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Vertebrates

Protista

Xylem

Plant life cycle

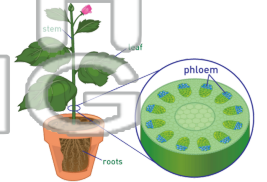
Phloem

Protozoa

Taxonomy

Scientific name

1. _____ - vascular tissue that transports organic nutrients to all parts of the plant



2. _____ - how long a plant takes to grow, flower, and make seeds

3. _____ organism their own example

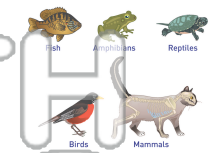


4. _____ move

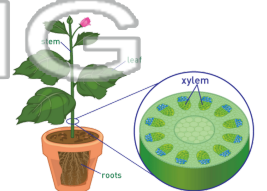
5. _____ relations

PREVIEW
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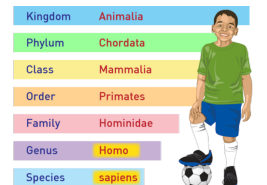
6. _____ - animals that have a backbone; five main groups of vertebrates: fish, birds, reptiles, amphibians and mammals



7. _____ - vascular tissue that moves water and minerals from the roots to the rest of the plant



8. _____ - a two-part name that is made up of an organism's genus and species





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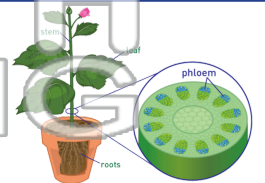
Phloem

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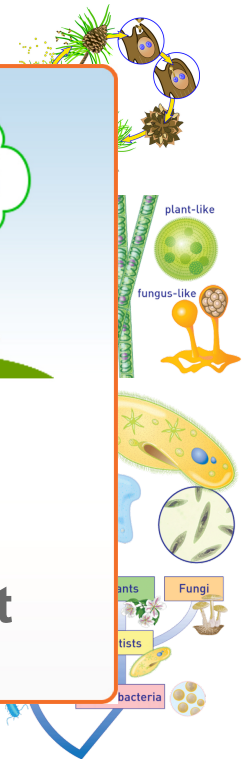
Taxonomy

Scientific name

1. phloem - vascular tissue that transports organic nutrients to all parts of the plant



2. plant life cycle - how long a plant takes to grow, flower, and make seeds



3. protists that are unicellular organisms that are not plants, animals, or fungi. Examples include amoebas and paramecia.

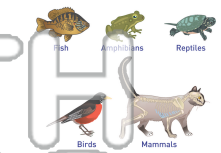


4. protozoa are single-celled organisms that can move on their own. They are often found in water or soil.

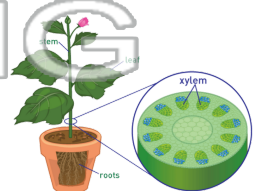
5. taxonomic relations refer to the classification of organisms into groups based on their evolutionary relationships.

PREVIEW
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6. vertebrates - animals that have a backbone; five main groups of vertebrates: fish, birds, reptiles, amphibians and mammals



7. xylem - vascular tissue that moves water and minerals from the roots to the rest of the plant



8. scientific name - a two-part name that is made up of an organism's genus and species

Kingdom	Animalia
Phylum	Chordata
Class	Mammalia
Order	Primates
Family	Hominidae
Genus	Homo
Species	sapiens

