



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Taxonomy

Protista

Reptiles

Phloem

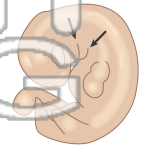
Urine

Plant life cycle

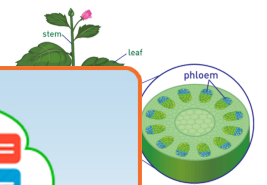
Protozoa

Pharyngeal slits

1. _____ - structures that turn into gills in some species and disappear in others



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



3. _____



4. _____ organism that has its own example

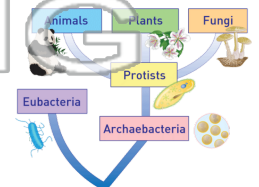
5. _____ move

PREVIEW
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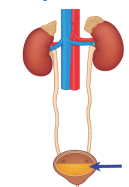
6. _____ - cold-blooded vertebrates that breathe through their lungs, usually have skin covered with scales and lay eggs



7. _____ - the classification of all known living organisms that shows relationships between different organisms



8. _____ - filtered wastes excreted by the body in a watery liquid; all of the waste materials produced by the two kidneys





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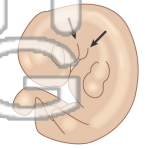
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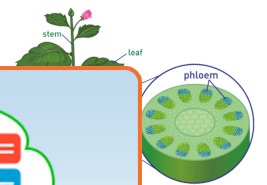
Protozoa

Pharyngeal slits

1. **pharyngeal slits** - structures that turn into gills in some species and disappear in others



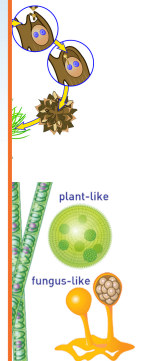
2. **phloem** - vascular tissue that transports organic nutrients to all parts of the plant



3. **plant**



4. **protists** that are food which amoebas



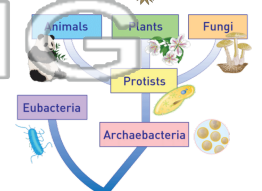
5. **protozoa**

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6. **reptiles** - cold-blooded vertebrates that breathe through their lungs, usually have skin covered with scales and lay eggs



7. **taxonomy** - the classification of all known living organisms that shows relationships between different organisms



8. **urine** - filtered wastes excreted by the body in a watery liquid; all of the waste materials produced by the two kidneys

