



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Taxonomy

Radial symmetry

Xylem

Vertebrates

Plant life cycle

Protista

Protozoa

Scientific name

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

2. _____ - a kingdom of scientific classification which includes organisms that are mostly unicellular, their cells have a nucleus, some make their own food
example _____

3. _____
move

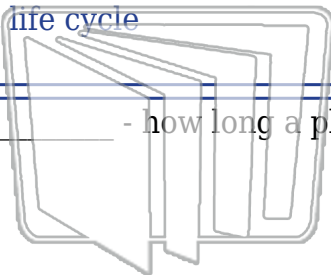
4. _____
animal d

5. _____
relations

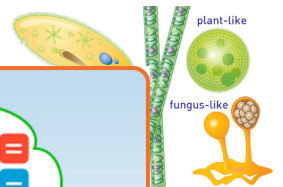
6. _____ - animals that have a backbone; five main groups of vertebrates: fish, birds, reptiles, amphibians and mammals

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

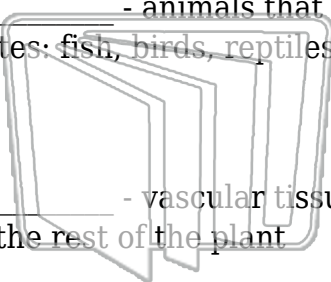
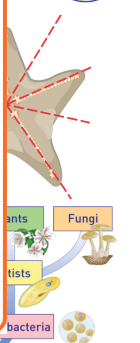
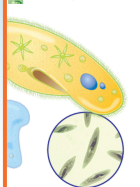


NEW PATH LEARNING

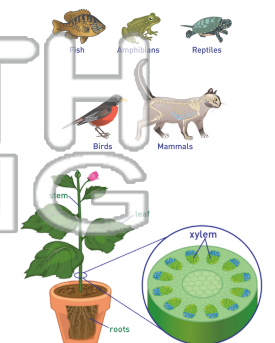


PREVIEW

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NEW PATH LEARNING



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





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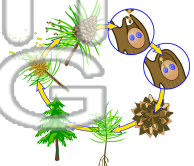
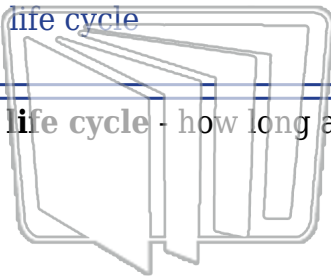
Plant life cycle

Protista

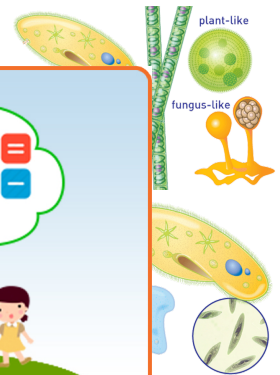
Protozoa

Scientific name

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



2. **protista** - a kingdom of scientific classification which includes organisms that are mostly unicellular, their cells have a nucleus, some make their own food while others are amoebas



3. **protozoa**



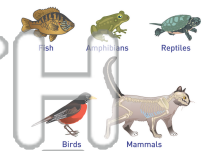
4. **radial symmetry** in an animal

PREVIEW

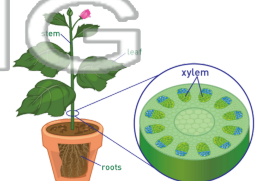
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5. **taxonomy** relationships

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

