



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Phloem

Kingdom

Hyphae

Invertebrate

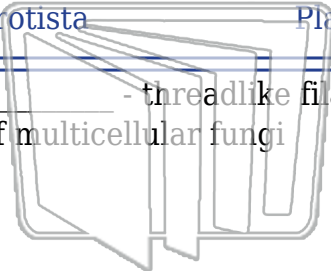
Protista

Plant life cycle

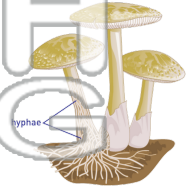
Mycelium

Order

1. _____ - threadlike filaments of branching cells that make up the bodies of multicellular fungi



NEW PATH LEARNING



2. _____ - animal that does not have a backbone; some of the major groups of invertebrates are cnidarians, arthropods, worms and mollusks



3. _____ and the t kingdom

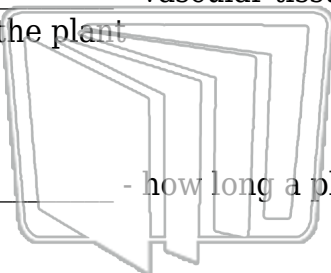


4. _____

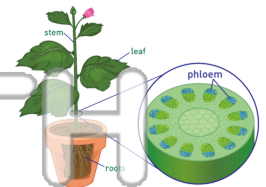
5. _____ after clas

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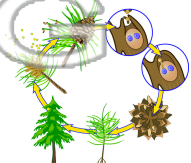
6. _____ - vascular tissue that transports organic nutrients to all parts of the plant



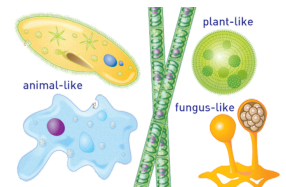
NEW PATH LEARNING



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



8. _____ - a kingdom of scientific classification which includes organisms that are mostly unicellular, their cells have a nucleus, some make their own food while others need to get their food from other sources (for example - amoebas); single-celled or many-celled





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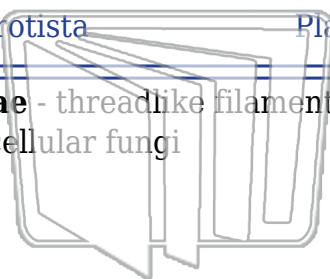
Protista

Plant life cycle

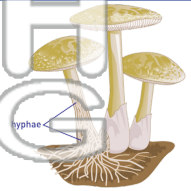
Mycelium

Order

1. **hyphae** - threadlike filaments of branching cells that make up the bodies of multicellular fungi



NEW PATH
LEARNING



2. **invertebrate** - animal that does not have a backbone; some of the major groups of invertebrates are cnidarians, arthropods, worms and mollusks



3. **kingdom** - the taxonomic rank of organisms, above phylum and below phylum



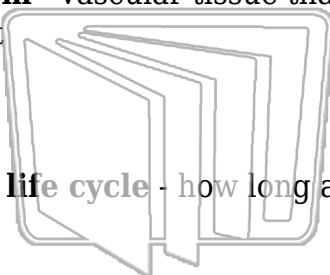
4. **mycelium** - the vegetative part of a fungus consisting of a mass of branching, thread-like hyphae

5. **order** - a taxonomic rank below class and above family

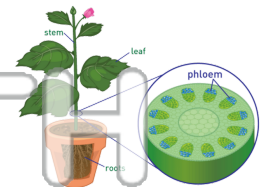
PREVIEW

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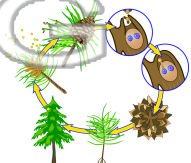
6. **phloem** - vascular tissue that transports organic nutrients to all parts of the plant



NEW PATH
LEARNING



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



8. **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 need to get their food from other sources (for example - amoebas); single-celled or many-celled

