



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

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

Segmented

Phylum

Pore

Plant life cycle

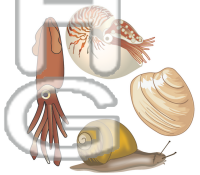
Mycelium

Mollusk

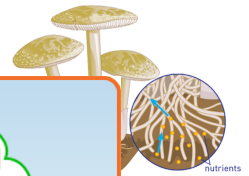
Phloem

Protozoa

1. \_\_\_\_\_ - organisms that have a soft body and usually have a hard outer shell that are part of a large phylum of invertebrate animals (for example - snails and clams)



2. \_\_\_\_\_ - a mass of fungal hyphae that absorbs nutrients



3. \_\_\_\_\_ parts of t

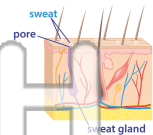
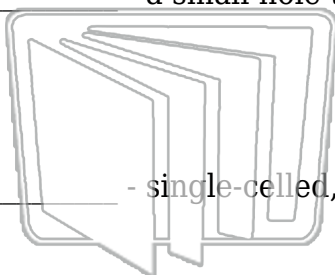


4. \_\_\_\_\_ character categories

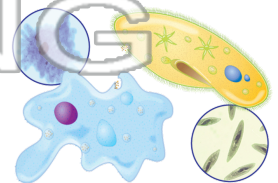
5. \_\_\_\_\_

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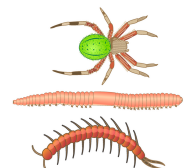
6. \_\_\_\_\_ - a small hole that allows liquid to pass through



7. \_\_\_\_\_ - single-celled, animal-like protist that has the ability to move



8. \_\_\_\_\_ - divided into sections





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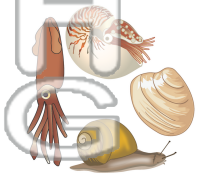
Mycelium

Mollusk

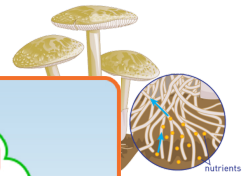
Phloem

Protozoa

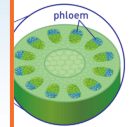
1. **mollusk** - organisms that have a soft body and usually have a hard outer shell that are part of a large phylum of invertebrate animals (for example - snails and clams)



2. **mycelium** - a mass of fungal hyphae that absorbs nutrients



3. **phloem**  
the plant



4. **phylum**  
characteristic  
categories

## PREVIEW

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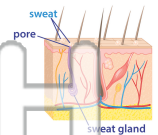


5. **plant**

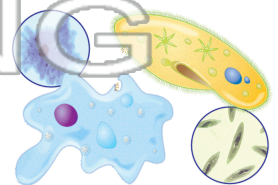
6. **pore** - a small hole that allows liquid to pass through



# NEW PATH LEARNING



7. **protozoa** - single-celled, animal-like protist that has the ability to move



8. **segmented** - divided into sections

