



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

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

Phloem

Invertebrate

Marsupials

Monotremes

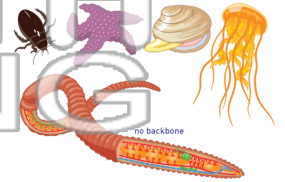
Molars

Mycelium

Mammary glands

Kingdom

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



2. \_\_\_\_\_ - large category included in scientific classification system and the taxonomic category above phylum; scientists recognize six kingdoms



3. \_\_\_\_\_



4. \_\_\_\_\_ and usual

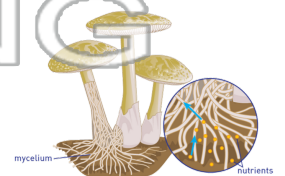
## PREVIEW

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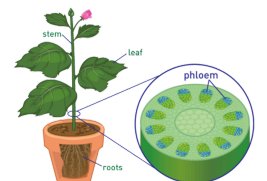
6. \_\_\_\_\_ - an unusual type of mammal that lay eggs; a platypus is an example



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



8. \_\_\_\_\_ - vascular tissue that transports organic nutrients to all parts of the plant





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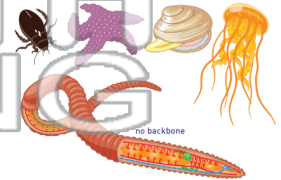
Molars

Mycelium

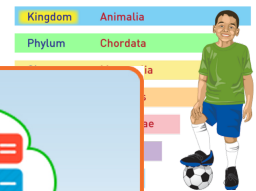
Mammary glands

Kingdom

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



2. **kingdom** - large category included in scientific classification system and the taxonomic category above phylum; scientists recognize six kingdoms: animals,



3. **mammals**



4. **marsupials** and usually

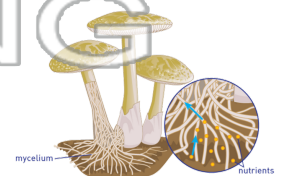
5. **molars**

**PREVIEW**  
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6. **monotremes** - an unusual type of mammal that lay eggs; a platypus is an example



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



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

