



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Macronucleus

Plant life cycle

Invertebrate

Micronucleus

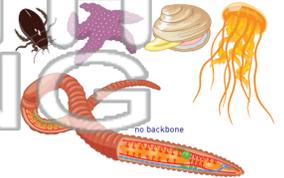
Mycelium

Kingdom

Paramecium

Phloem

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. _____ controls

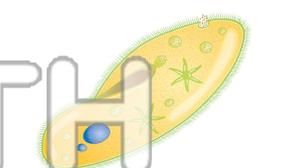


4. _____ that cont

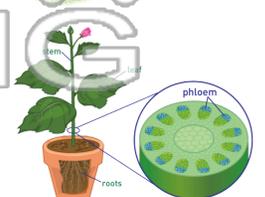
5. _____

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

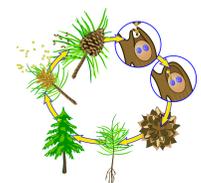
6. _____ - a single-celled protozoan covered with hair-like cilia, found in many freshwater habitats



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



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





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Macronucleus

Plant life cycle

Invertebrate

Micronucleus

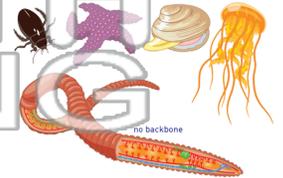
Mycelium

Kingdom

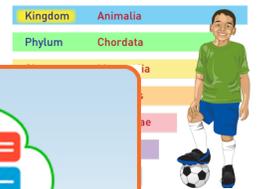
Paramecium

Phloem

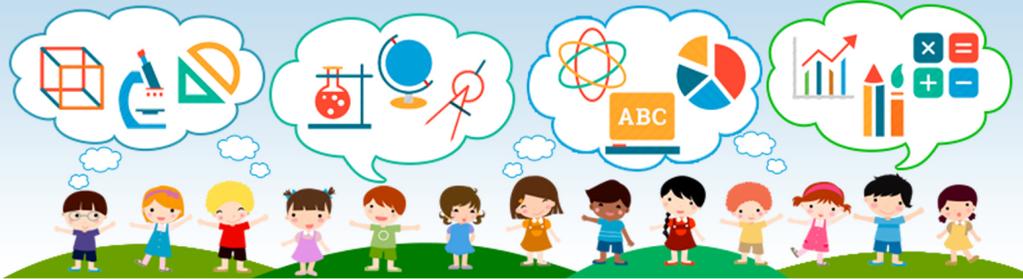
1. **invertebrate** - animal that does not have a backbone; some of the major groups of invertebrates are cnidarians, arthropods, worms and mollusks



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



3. **macro** that cont



4. **micro** that cont

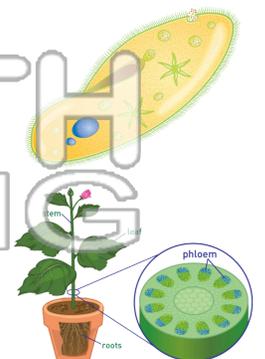
5. **mycel**

PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

6. **paramecium** - a single-celled protozoan covered with hair-like cilia, found in many freshwater habitats



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



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

