

## Invertebrates I



Class Name\_\_\_\_\_ Date Match each of the following terms to its definition: Invertebrate Phloem Fungi Hyphae Kingdom Mycelium Heterotroph Gymnosperm - a kingdom of scientific classification which includes organisms that are multicellular, have a nucleus, and need to obtain energ from other sources (for example - mushrooms) **2.** - group of vascular plants that develop seeds without a protective outer covering, they do not produce flowers or fruit 3. food: also **PREVIEW** bodies of Please Sign In or Sign Up to download the printable version of this worksheet 5. groups o - large category included in scientific classification system and the taxonomic category above phylum; scientists recognize six kingdoms: animals, plants, fungi, protista, eubacteria, and archaebacteria - 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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Name Class Date Match each of the following terms to its definition: Invertebrate Phloem Fungi Hyphae Mycelium Kingdom Heterotropl Gymnosperm 1. fungi a kingdom of scientific classification which includes organisms that are multicellular, have a nucleus, and need to obtain energy from other sources (for example - mushrooms) **2. gymnosperm** - group of vascular plants that develop seeds without a protective outer covering, they do not produce flowers or fruit 3. heter food: also 4. hypha **PREVIEW** of multic Please Sign In or Sign Up to download the printable version of this worksheet 5. invert groups o **6. kingdom** - large category included in scientific classification system and the taxonomic category above phylum; scientists recognize six kingdoms; animals, plants, fungi, protista, eubacteria, and archaebacteria 7. mycelium - a mass of fungal hyphae that absorbs nutrients **8. phloem** - vascular tissue that transports organic nutrients to all parts of the plant