

## Invertebrates - Animals without Backbones



Name Class Date Match each of the following terms to its definition: Mollusk Invertebrate Gymnosperm Insect Kingdom Heterotroph Hyphae-Fungi - a kingdom of scientific classification which includes 1. organisms that are multicellular, have a nucleus, and need to obtain energy 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 food: also bodies of **PREVIEW** Please Sign In or Sign Up to download **5.** the printable version of this worksheet legs, one **6.** - animal that does not have a backbone; some of the major groups of invertebrates are caldarians, arthropods, worms and mollusks - large category included in scientific classification system and the taxonomic category above phylum; scientists recognize six kingdoms: animals, plants, fungi, protista, eubacteria, and archaebacteria **8.** - 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)



## Invertebrates - Animals without Backbones



Name	Class		_ Date
Match each of the following terms to its definition:			
Insect	Mollusk	Invertebrate	Gymnosperm
Heterotroph	Kingdom	Hyphae	Fungi
1. fungi a kingdom of scient that are multicellular, have a sources (for example - mushro	nucleus, and need to ob		Je j
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		ABC	seeds -
4. hypha of multic	PREVIE	W	
_ • . <mark>.</mark>	Sign In or Sign able version o		
6. invertebrate - animal that groups of invertebrates are cr			no byckbone
7. <b>kingdom</b> - large category is the taxonomic category above animals, plants, fungi, protista	phylum; scientists rec	gnize six kingdoms:	Richard Annuals Finding Charactes Class Maganatia Order Primates Family Hominidae Genus Homo Species sapiens
<b>8. mollusk</b> - organisms that he shell that are part of a large personals and clams)	5	5	