



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

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

Gymnosperm

Gizzard

Fungi

Hyphae

Heterotroph

Invertebrate

Insulator

Incisors

1. \_\_\_\_\_ - 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. \_\_\_\_\_ - the muscular part of the stomach that squeezes and grinds food further



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



4. \_\_\_\_\_  
food; also



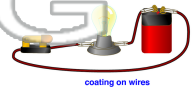
5. \_\_\_\_\_  
bodies of



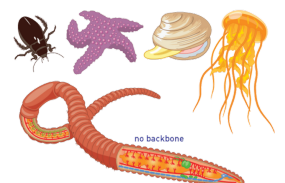
6. \_\_\_\_\_ - teeth that have a flat edge and are used to cut and bite their prey



7. \_\_\_\_\_ - a material that doesn't allow very much heat to run through it; does not conduct heat and therefore keeps warm air from escaping



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



**PREVIEW**

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Incisors

**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. gizzard** - the muscular part of the stomach that squeezes and grinds food further



**3. gymnosperm** - a type of plant that has protective coverings on its seeds



**4. heterotroph** - an organism that cannot make its own food; also called a consumer



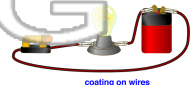
**5. hyphae** - the long, thin, branching structures of multicellular fungi



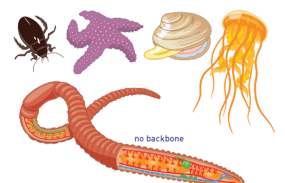
**6. incisors** - teeth that have a flat edge and are used to cut and bite their prey



**7. insulator** - a material that doesn't allow very much heat to run through it; it does not conduct heat and therefore keeps warm air from escaping



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



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