



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

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

Invertebrate

Eyespot

Hyphae

Flagellum

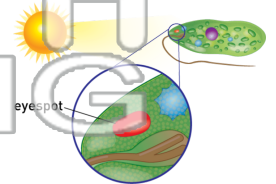
Gymnosperm

Fungi

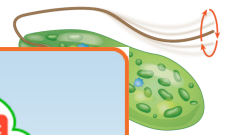
Food vacuole

Heterotroph

1. \_\_\_\_\_ - an organelle found in certain plant-like protists that responds to light



2. \_\_\_\_\_ - a tail-like structure found on bacteria and select protists which helps them to move



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



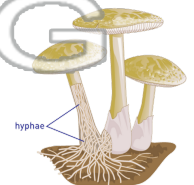
4. \_\_\_\_\_ organism from other

5. \_\_\_\_\_ protective

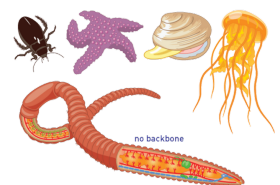
6. \_\_\_\_\_ - a living organism that is not capable of producing its own food; also known as a consumer



7. \_\_\_\_\_ - threadlike filaments of branching cells that make up the bodies of multicellular fungi



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



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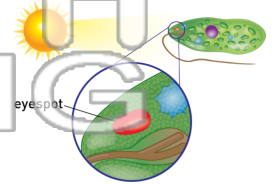
Gymnosperm

Fungi

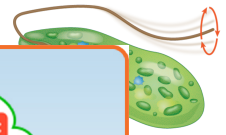
Food vacuole

Heterotroph

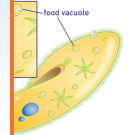
1. **eyespot** - an organelle found in certain plant-like protists that responds to light



2. **flagellum** - a tail-like structure found on bacteria and select protists which helps them to move



3. **food vacuole** - a structure where food is digested



4. **fungi** - organisms that are heterotrophic and obtain their food from organic sources



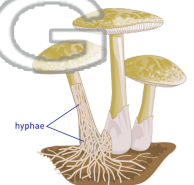
5. **gymnosperm** - a type of non-flowering plant that produces protective seeds



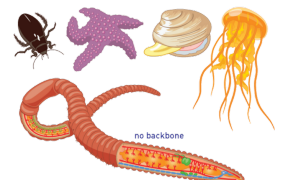
6. **heterotroph** - a living organism that is not capable of producing its own food; also known as a consumer



7. **hyphae** - threadlike filaments of branching cells that make up the bodies of multicellular fungi



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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