



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

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

Archaeobacteria

Bivalve

Cephalopod

Autotroph

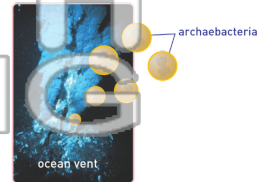
Centipede

Complete metamorphosis

Chitin

Classification

1. \_\_\_\_\_ - known as ancient bacteria; a kingdom of scientific classification which includes organisms that are unicellular, do not have a nucleus, some make their own food and some need to obtain food from other sources; often found in harsh environments



2. \_\_\_\_\_ - a living organism, such as algae, that is capable of producing its own food; also called a producer



3. \_\_\_\_\_ and security



4. \_\_\_\_\_ each body

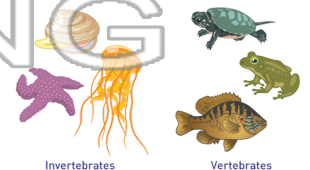
5. \_\_\_\_\_ surround

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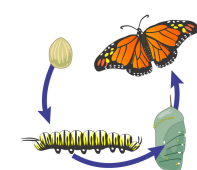
6. \_\_\_\_\_ - the material that makes up the exoskeleton



7. \_\_\_\_\_ - the process of grouping items together according to their similarities



8. \_\_\_\_\_ - a process that consists of four stages of development: egg, larva, pupa and adult





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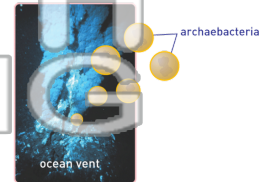
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Classification

1. **archaeobacteria** - known as ancient bacteria; a kingdom of scientific classification which includes organisms that are unicellular, do not have a nucleus, some make their own food and some need to obtain food from other sources; often found in harsh environments



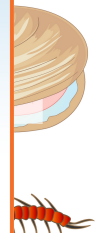
2. **autotroph** - a living organism, such as algae, that is capable of producing its own food; also called a producer



3. **bivalve** - a mollusk with two shells joined together



4. **centipede** - a many-legged arthropod



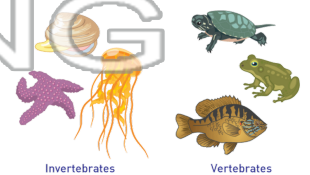
5. **cephalopod** - a mollusk with a head and arms

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6. **chitin** - the material that makes up the exoskeleton



7. **classification** - the process of grouping items together according to their similarities



8. **complete metamorphosis** - a process that consists of four stages of development: egg, larva, pupa and adult

