



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Angiosperm

Animal

Canines

Mammal

Archaeobacteria

Autotroph

Algae

Bird

1. _____ - a warm-blooded (endothermic) animal that lays eggs, has feathers, a four-chambered heart, a beak and no teeth



2. _____ - warm-blooded organisms that have body hair, a four-chambered heart, produce milk for their young, and breathe air with their lungs



3. _____ ranging from _____ contain _____



4. _____ seeds

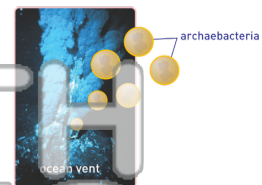


5. _____ organism

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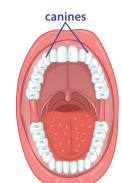
6. _____ - known as ancient bacteria; a kingdom of scientific classification which includes organisms that are unicellular, do not have a nucleus, some make their own food and some need to obtain food from other sources; often found in harsh environments



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



8. _____ - teeth that have a sharp point and are used to stab and tear food





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1. **bird** - a warm-blooded (endothermic) animal that lays eggs, has feathers, a four-chambered heart, a beak and no teeth



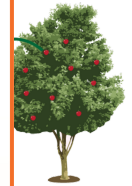
2. **mammal** - warm-blooded organisms that have body hair, a four-chambered heart, produce milk for their young, and breathe air with their lungs



3. **algae** - from unicellular chloroplasts

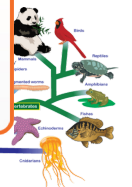


4. **angiosperm** - plants that produce seeds

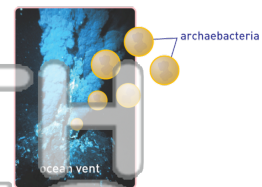


5. **animal** - capable of movement

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6. **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



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



8. **canines** - teeth that have a sharp point and are used to stab and tear food

