



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

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

Consumer

Decomposer

Energy pyramid

Ecosystem

Energy

Carnivore

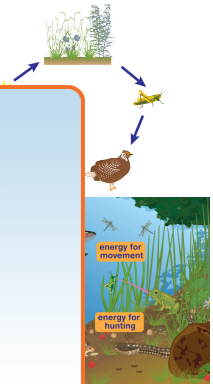
Food chain

Photosynthesis

1. \_\_\_\_\_ - an organism that is not able to make its own food and obtains energy from eating other organisms



2. \_\_\_\_\_ - a chain of plants and animals in which a plant or animal is eaten by the next animal on the chain to obtain energy



3. \_\_\_\_\_  
move



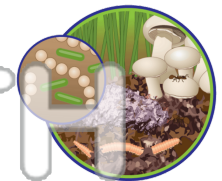
4. \_\_\_\_\_  
bacteria,  
simple s

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5. \_\_\_\_\_  
animals

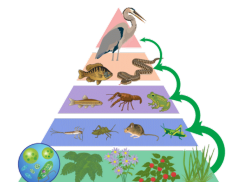
6. \_\_\_\_\_ - an organism that obtains energy by eating or absorbing nutrients found in animal waste and decaying organisms



7. \_\_\_\_\_ - the living and nonliving components of an environment and the way they interact with each other and their environment



8. \_\_\_\_\_ - a diagram that shows the amount of energy that moves through feeding levels of a food web





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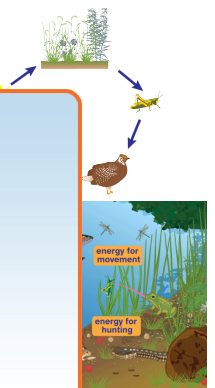
Food chain

Photosynthesis

**1. consumer** - an organism that is not able to make its own food and obtains energy from eating other organisms



**2. food chain** - a chain of plants and animals in which a plant or animal is eaten by the next animal on the chain to obtain energy

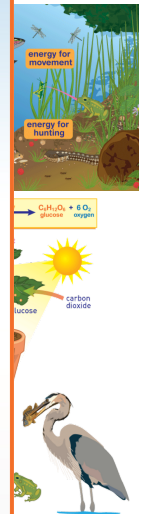


**3. energy**



**4. photo**

bacteria,  
simple su



**5. carniv**

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**6. decomposer** - an organism that obtains energy by eating or absorbing nutrients found in animal waste and decaying organisms



**7. ecosystem** - the living and nonliving components of an environment and the way they interact with each other and their environment



**8. energy pyramid** - a diagram that shows the amount of energy that moves through feeding levels of a food web

