

an organism that makes its own food. Ex. a plant)

producer

consumer

an organism that eats other living things to get energy







herbivore



An organism that only eats plants. (Ex. a cow)

carnivore



An organism that only eats other animals. Ex a tiger



An organism that gets its energy by eating both animals and plants. (ex. bear)



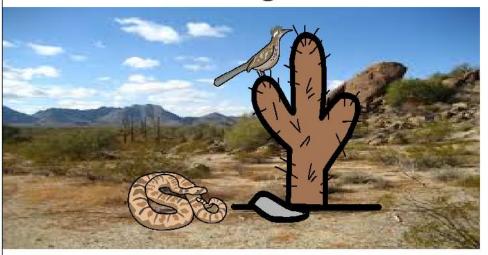
omnivore



An organism that breaks down dead organism and absorbs its nutrients. (Ex: mushrooms and bacteria)

decomposer

collection of all the organisms that live in a particular place, together with their nonliving environment

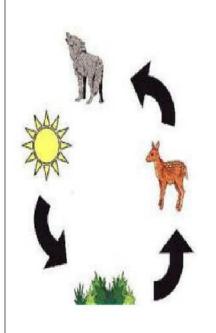


ecosystem



organism

food chain



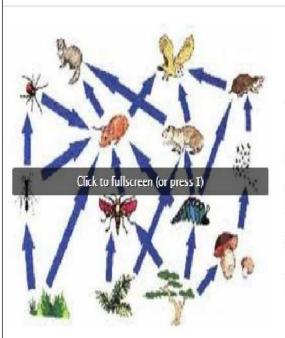
The path of energy from one organism to another in an ecosystem.



scattering of seeds; can be done by animals, insects, air, or water

seed dispersal

food web



The overlapping food chains with different pathways for the food energy to flow in an ecosystem.



An animal that is hunted, caught, and eaten by another animal.

prey



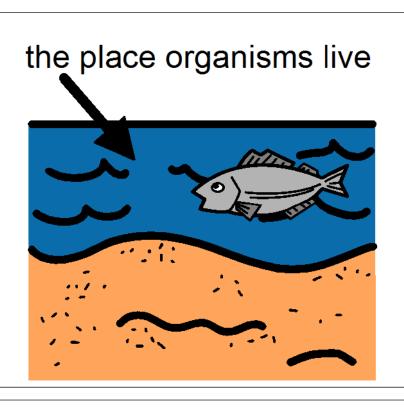
An organism that eats dead animals. (Ex. vulture)

scavenger



An animal that hunts, catches, and eats another animal.

predator



habitat



the process by which pollen is carried to the pistil of a flower

pollination