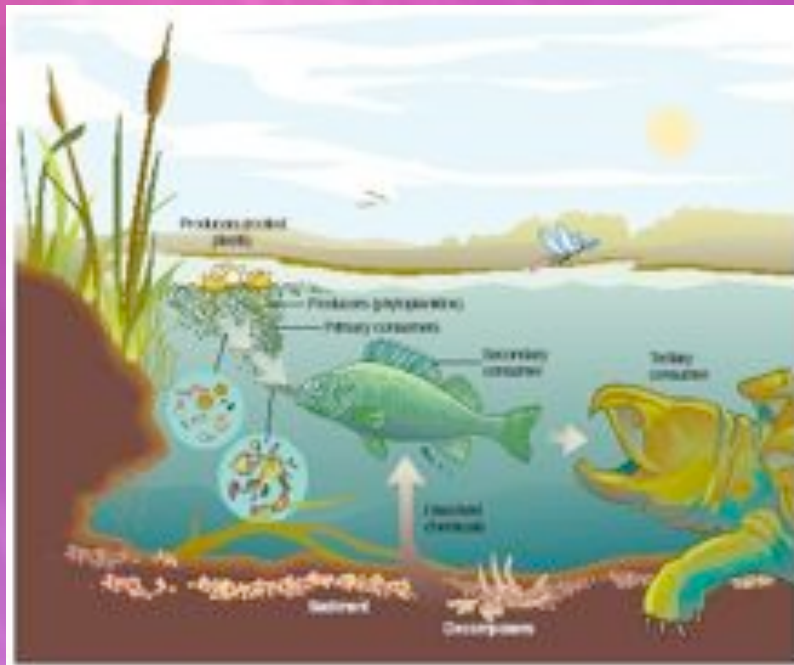


Ecosystem

* An ecosystem is all the living and nonliving things in environment and how they interact.



www.scienceclarified.com

Prey



- * A prey is an animal that a predator hunts.

Predator

- * A predator is an animal that hunts and kills other animals for food.



www.jyi.org

Producers



- * A producer is a living thing that uses sunlight to make sugar.

www.monkeyinabox.net

Consumers



- * Consumers are living things that get energy by eating plants and other animals.

Herbivores

* Herbivores are consumers that eat plants.



www.moorhen.demon.co.uk

Carnivores

- * Carnivores are consumers that eat other consumers.



Omnivores



- * Omnivores are consumers that eat plants and other consumers.

Scavengers

♥ A scavenger is an animal that eats dead animals.



www.wolftracker.com

Decomposer



- * A decomposer is a consumer that puts materials from dead plants and animals back into the soil, air, and water.

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- * Producers from www.bedford.extension.psu.edu

Food chain



- * A food chain is the flow of energy through a community.

Food web

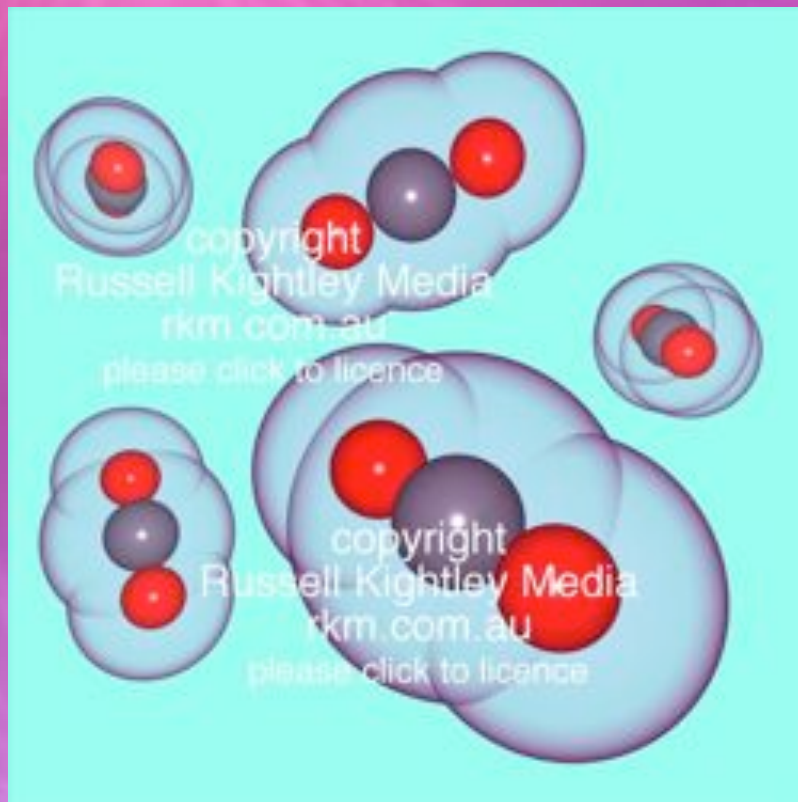
- * A food web is all the food chains in a community.



www.absc.usgs.gov

Carbon dioxide

* Carbon dioxide is a gas found in air

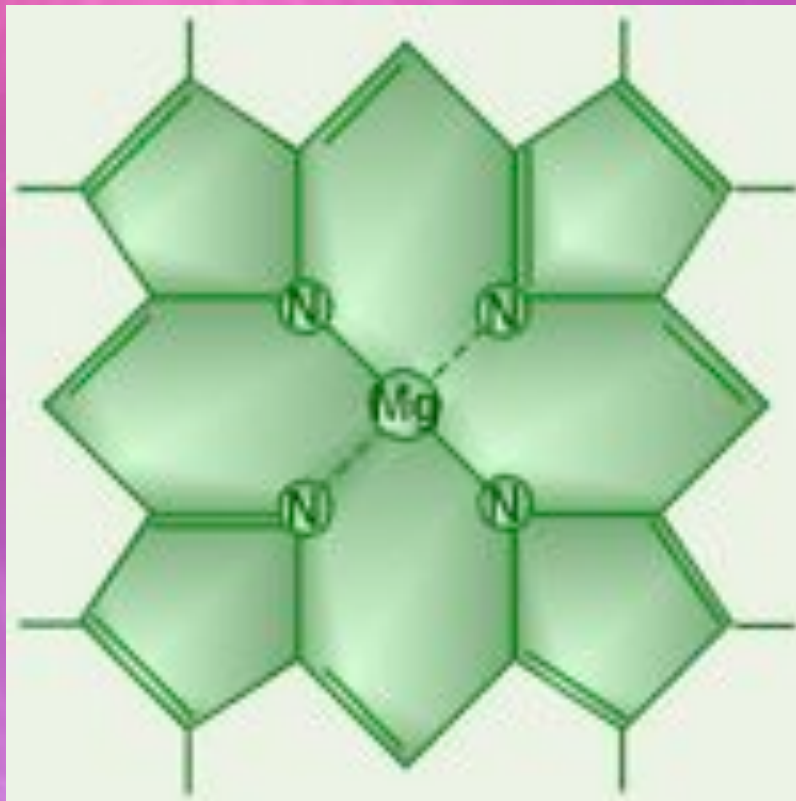


Habitat



- * A habitat is a place where an animal or plant lives.

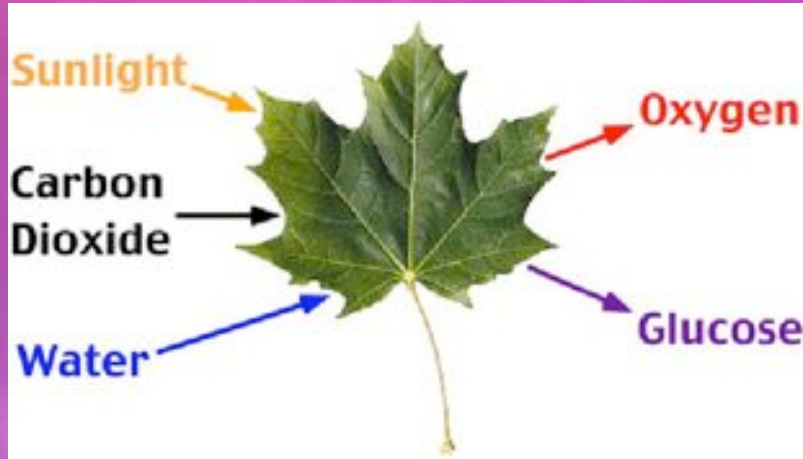
Chlorophyll



- * Chlorophyll is the green substance found in plants that traps energy from the sun and gives plants their green color.

Photosynthesis

* Photosynthesis is a process by which plants change light energy from the sun and use it to make sugar.



students.salisbury.edu