

FOOD CHAIN

Key Revision Facts: GCSE Science

A food chain shows how organisms are related to each other by the food they eat. A food chain starts producer organisms and ending at predator species.

Predator = an animal that eats other animals

Prey = any animal that is hunted and eaten by another animal

Omnivore = an animal that can eat and survive on both plant and animal matter.

Herbivore = an animal that feeds on plants

Carnivore = an animal that feeds on other animals.

Decomposer = An organism, especially a soil bacterium, fungus, or invertebrate, decomposes organic material.

Producers = make (produce) their own food using energy from the sun. Producers are usually green plants or algae.

Consumer = living creatures that eat organisms from a different population

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VERSION INFORMATION

Date	Arthur	Comment
17-Jan-2021	Andrew Seaford	Initial release.