

# Pyramid of Energy Packet

Every organism needs to **obtain energy** in order to live. For example, **plants get energy from the sun**, some animals eat plants, and some animals eat other animals.

A **food chain** is the sequence of **who eats whom** in a biological community (an ecosystem) to obtain nutrition. A food chain starts with the **primary energy source**, usually the **sun** or boiling-hot deep sea vents. The next link in the chain is an **organism that makes its own food** from the primary energy source -- an example is **photosynthetic plants** that make their own food from sunlight (using a process called **photosynthesis**) and **chemosynthetic bacteria** that make their food energy from chemicals in hydrothermal vents. These are called **autotrophs** or **primary producers**.

Next come organisms that eat the autotrophs; these organisms are called **herbivores** or **primary consumers** -- an example is a rabbit that eats grass. The next link in the chain is animals that eat herbivore - these are called **secondary consumers** -- an example is a snake that eats rabbits. In turn, these animals are eaten by larger **predators** -- an example is an owl that eats snakes. The **tertiary consumers** are eaten by **quaternary consumers** -- an example is a hawk that eats owls. Each food chain ends with a **top predator** and animal with **no natural enemies** (like an alligator, hawk, or polar bear).

| Trophic Level       | Grassland Biome  | Pond Biome           | Ocean Biome        |
|---------------------|------------------|----------------------|--------------------|
| Primary Producer    | grass<br>↓       | algae<br>↓           | phytoplankton<br>↓ |
| Primary Consumer    | grasshopper<br>↓ | mosquito larva<br>↓  | zooplankton<br>↓   |
| Secondary Consumer  | rat<br>↓         | dragonfly larva<br>↓ | fish<br>↓          |
| Tertiary Consumer   | snake<br>↓       | fish<br>↓            | seal<br>↓          |
| Quaternary Consumer | hawk             | raccoon              | white shark        |

## Food Chain Questions

1. What travels through a food chain or web?
2. What is the ultimate energy for all life on Earth?
3. The 1<sup>st</sup> organism in a food chain must always be what type of organism?
4. Where do chemosynthetic bacteria get their energy?
5. Define herbivore.
6. Herbivores are also called \_\_\_\_\_.
7. What are animals called that feed on herbivores?
8. Secondary consumers are eaten by larger \_\_\_\_\_.
9. \_\_\_\_\_ consumers eat secondary consumers.

# Energy Packet Answers

**Bell Telephone Laboratories**



## Energy Packet Answers:

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