Primary Productivity- the rate at which <u>organic</u> material is produced by <u>photosymphotic</u> organisms in an ecosystem

This determines the amount of <u>energy</u> available in an ecosystem.

Consumers organisms that Consume plants or other organisms to obtain the <u>Consumer</u> necessary to build their molecules

Producers make energy Storing molecules from sonlight





Animals are classified by their diet. Carnivores- eat \underline{meat} Omnivores- eat \underline{meat} meat and plants Herbivores- eat \underline{meat}



Detritivores- organisms that obtain their energy from the organic $\underline{\text{MOSE}}$ and dead $\underline{\text{Jodies}}$

Bacteria

Fungi

Worms





Food Chain

What is a food web?

bunch of food chains put together













