

1. Succinctly, the ecosystem biomass is define as

The net weight of all organisms living in an ecosystem

2. The following are examples of heterotrophs in the ecosystem

Herbivores and Carnivores

3. A food web is composed of the following

Producers and Consumers

4. The complicated feeding relationships that exist among organisms in natural ecosystem

Food web

5. The rate of biomass accumulation by heterotrophs therefore is

Secondary productivity

6. Several different levels may be recognized in a food web; the herbivores, feed directly

Primary consumer and Secondary consumers

7. The term used to describe the amount of organic matter an ecosystem produces from

Primary productivity

8. They are defined as consumers that are unable to produce, are constantly looking for

Heterotrophs

9. The biotic component in the ecosystem produce their own organic nutrients for

Autotrophs

10. The two types of end products arising from the amount of organic matter of an

Gross primary productivity and Net primary productivity

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