

ecosystems	aquarium	mimicry	non-living	living
producers	classification	scavengers	herbivore	pollutant
carnivore	food chain	food web	fungus	adaptations
population	habitat	community	photosynthesis	omnivore
vertebrate	invertebrate	terrarium	organism	consumers

1. ecosystem community of living organisms and non-living things
2. aquarium place where aquatic plants and animals live
3. non-living something that does not have living cells
4. photosynthesis process of green plants making their own food
5. population a group of the same animals living in a certain area
6. food chain an ordered arrangement of animals and plants in which each feeds on the one next to it in the series
7. food web food chains connected by an ecosystem
8. terrarium land habitat
9. producers organisms that make their own (*or produce*) food
10. carnivore a consumer that eats only other animals
11. habitat where an animal lives or a plant grows
12. fungus an example of a decomposer
13. pollutants something that makes water, air or land dirty
14. living describes an organism that can reproduce, move, grow and develop
15. consumer organisms which eat plants and animals to get energy
16. scavenger a consumer that eats dead plants and animals
17. herbivore a consumer that eats only plants (*herbs are plants*)
18. *adaptations physical features that allow an organism to survive in an environment
19. Organism any living thing
20. Community all the organisms living in a certain area (no non-living things)
21. Omnivore a consumer that eats both meats and plants *om-nom-nom-nom*
22. Vertebrate an organism with a backbone
23. *Mimicry when an animal copies how another animal looks, sounds or acts in order to survive
24. Classification sorting out all organisms into groups according to their similarities