

Name _____

Date _____

Know and use these vocabulary words!

Across

1. exchange of matter through the biosphere; involves living organisms, geological processes, and chemical processes
2. a heterotroph that eats only plants
3. any biotic or abiotic factor that restricts the numbers, reproduction, or distribution of organisms
4. is the role or position that an organism has in its environment
5. ability of any organism to survive when subjected to abiotic or biotic factors
6. area from the surface of Earth down to its center
7. a relationship that exists when two or more species live together or in close association
8. a model representing many interconnected food chains and pathways in which energy flows through an ecosystem
9. break down dead organisms by releasing digestive enzymes; bacteria and fungi
10. eats and digests both plants and animals
11. the act of one organism pursuing and consuming another organism for food
12. an organism that collects energy from sunlight or inorganic substances to produce food
13. a large group of ecosystems that share the same climate and have similar types of communities
14. one organism benefits at the expense of another in a symbiotic relationship
15. a symbiotic relationship in which one organism benefits and the other is neither helped nor harmed
16. eat fragments of dead matter in an ecosystem, returning nutrients to the soil, air, and water
17. the total amount of living matter in a given area
18. organisms in a symbiotic relationship where both benefit from each other
19. nitrogen gas is converted to ammonium by specialized bacteria and other microorganisms; first step in converting atmospheric nitrogen to nitrogen-cycle compounds that plants can use
20. study of relationships among organisms and between organisms and the environment
21. a group of interacting populations in the same area at the same time

Down

1. a heterotroph that preys on other heterotrophs
2. each step in a food chain
3. store matter in a biogeochemical cycle; store store carbon in the process of photosynthesis
4. portion of Earth that supports life
5. all water on Earth, including water in the atmosphere
6. fragments of dead organic matter from once living organisms
7. gases that surround Earth
8. simple model that shows one way in which energy flows through an ecosystem
9. an organism that meets its energy requirements by consuming other organisms
10. individual organisms of a single species that share the same location at the same time
11. some bacteria convert nitrogen-cycle compounds in the soil into nitrogen gas that returns to the atmosphere
12. when more than one organism uses a resource at the same time
13. Earth's frozen water
14. chemical process by microorganisms that converts ammonium into nitrate-cycle compounds that plants can use; second step
15. a biological community and all of the nonliving factors that affect it
16. nonliving factors in an environment; include temperature, air or water currents, sunlight, soil type, rainfall, nutrients
17. an area where an organism lives
18. living or once living factor in an environment

Mcgraw Hill Biology Chapter 2

George J. Hademenos



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