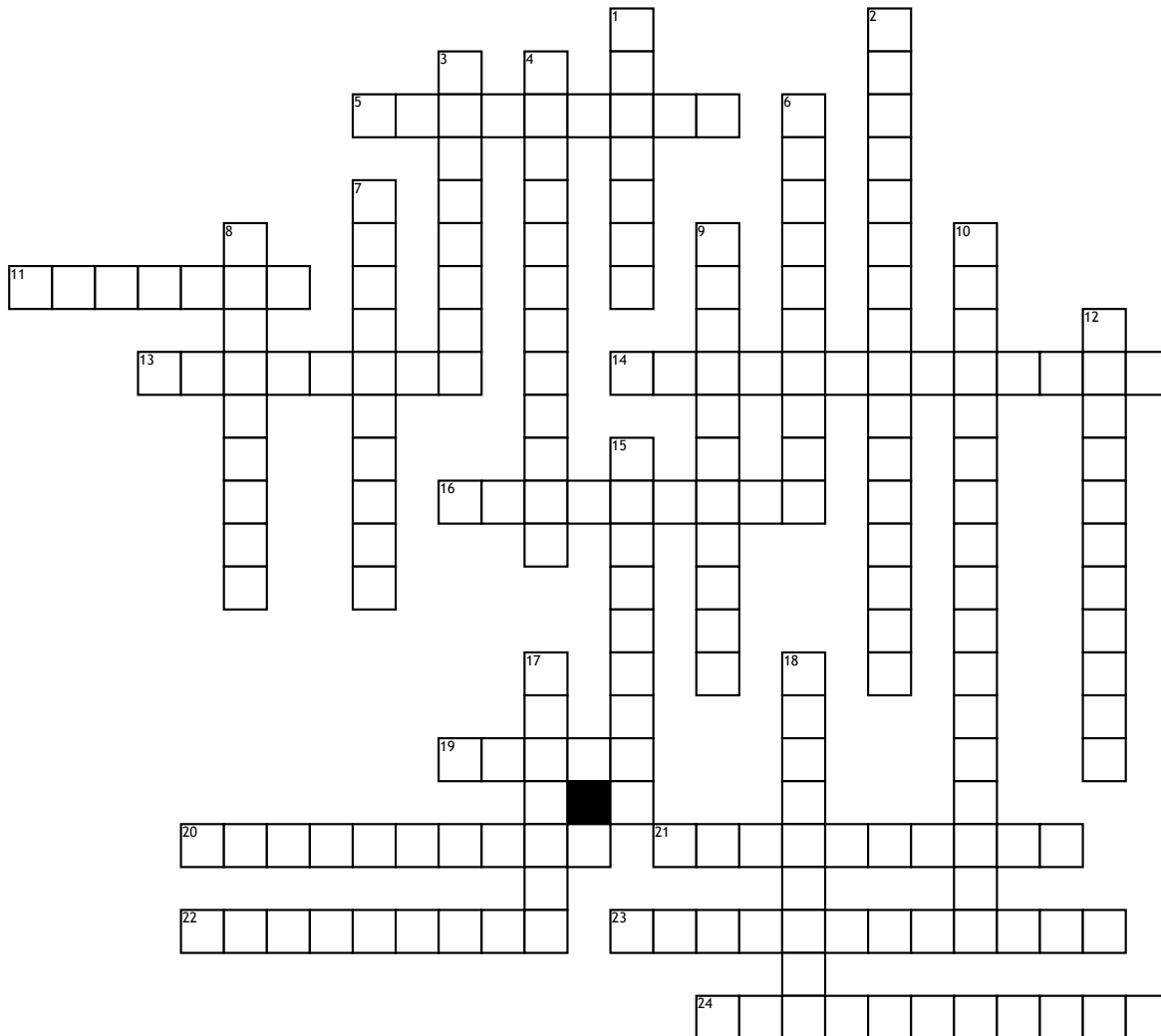


Name: _____

Date: _____

Ecology Vocabulary Review



Across

5. a consumer that obtains energy by eating only plants
 11. an environment that provides the things a specific organisms needs to live, grow and reproduce
 13. an organism that obtains energy by feeding on other organisms
 14. A nonliving part of an organisms's habitat
 16. a series of events in an ecosystem in which organisms transfer energy by eating and by being eaten
 19. a group of ecosystems with similar climates and organisms
 20. the disappearance of all members of a species from earth
 21. a type of symbiosis in which one organism live with, on, or in a host and harms it

22. all the different populations the live together in a particular area
 23. the total number of different species on Earth, including those on land, in the water and in the air
 24. the struggle between organisms to survive as they attempt to use the came limited resources in the same place at the same time.
Down
 1. the pattern of overlapping feeding relationships or food chains amount the various organisms in an ecosystem
 2. the largest population that a particular environment can support
 3. the organism that does the killing in a predation interaction
 4. a living or once living part of an organism's habitat
 6. movement of individuals out of a populations area

7. an orgnains that gets energy by breaking down biotic wastes and dead organism and returns raw materials to the soil and water
 8. a consumer that obtains energy by eating only animals
 9. movement of individuals into a population's area
 10. a species in danger of becoming extinct in the near future
 12. a type of symbiosis between two species in which one species benefits and the other is neither helped or harmed.
 15. the community of organisms that live in a particular area, along with their nonliving environment
 17. the study of how organisms interact with each other and their environment
 18. a type of symbiosis in which both species benefit from living together