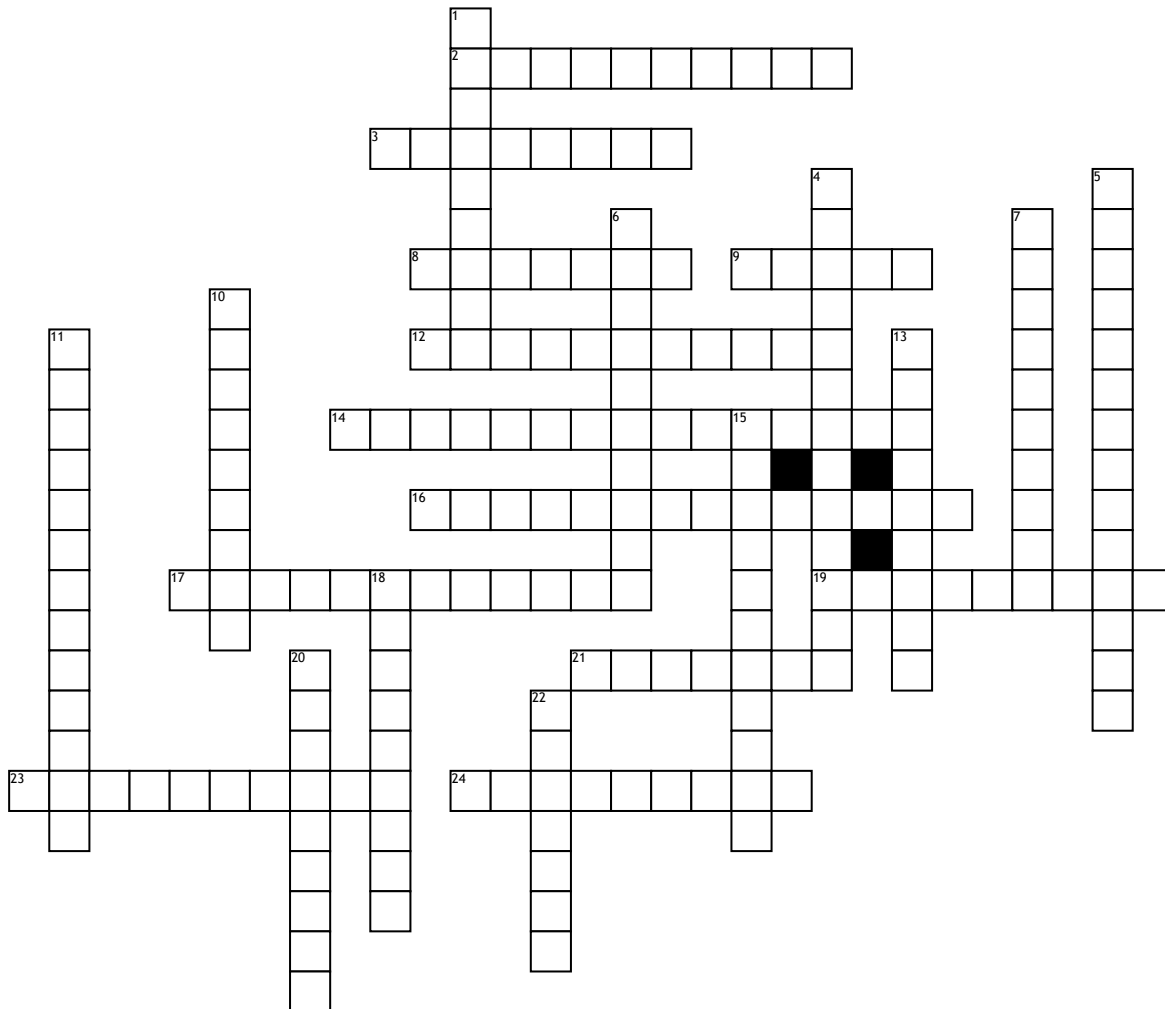


Name: _____

Date: _____

Ecology



Across

2. Sunlight/chemical energy converted into forms that cells can use
 3. Eating something
 8. Network of animals feeding habits
 9. Ecosystem that has close to the same climates and organisms.
 12. an organism deriving its nutritional requirements from complex organic substances.
 14. organisms in an ecosystem that produce biomass from inorganic compounds

16. of organic compounds by bacteria or other living organisms using energy derived from reactions involving inorganic chemicals, typically in the absence of sunlight.
 17. Living factors in the environment.
 19. Living in a place together with their physical environment is known as what?
 21. Similar organisms that breed/produce
 23. A group of individuals of the same species.
 24. Place on earth where life is

Down

1. A consumer that eats Meat.
 4. The steps in a food web/chain

5. Why are plants green?
 6. An organism that gets energy by breaking down the remains of dead organisms.
 7. Eats already dead or found animals
 10. A series of of steps how organisms transfer food into energy
 11. None living part of a environment
 13. Eats plants
 15. an animal that feeds on dead organic material, especially plant detritus.
 18. Population as a whole
 20. Eats both plants and animals
 22. The study of interaction between organisms and their environment.