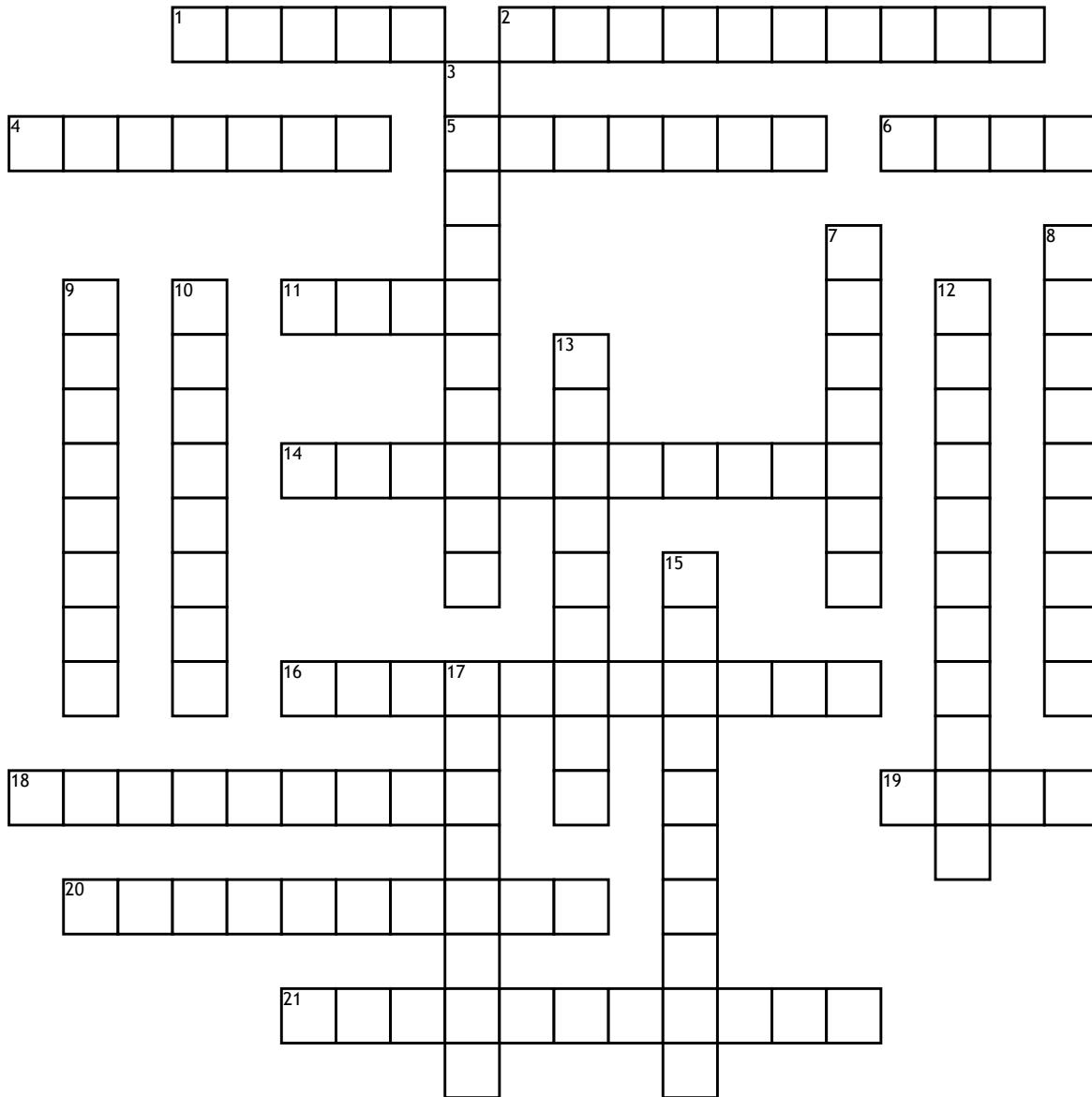


Ecology Terms



Across

1. Example of an important physical factor is amount of drinking..... (5)
2. Type of adaption relating to an organism's shape and size. (10)
4. Study of interrelationships of living organisms with their surroundings. (7)
5. Factor that affects population numbers. (7)
6. Example of an important living or biotic factor. (4)
11. Organism on or in which a parasite lives. (4)
14. Living and non-living surroundings. (11)

16. Relationship where two different organisms use the same resource of food. (11)

18. All the organisms in a given area at a given time. (9)

19. Animal that is eaten by a predator. (4)

20. Number of organisms of a species in an area at a particular time. (10)

21. Type of adaption relating to an animal's actions. (11)

Down

3. Characteristic of an organism that enables it to function more effectively in its surroundings. (10)
7. Place where an organism lives. (7)

8. "Living together" of organisms of different species for a long period of time. (9)

9. Organism that feeds off another eg tick. (8)

10. Animal that hunts and eats prey (8)

12. Example of a physical factor in the environment is water and air.....(11)

13. A natural unit of living and non-living parts that interact to produce a stable system. (9)

15. Relationship where animals of different species help each other. (9)

17. Non-living or abiotic (8)