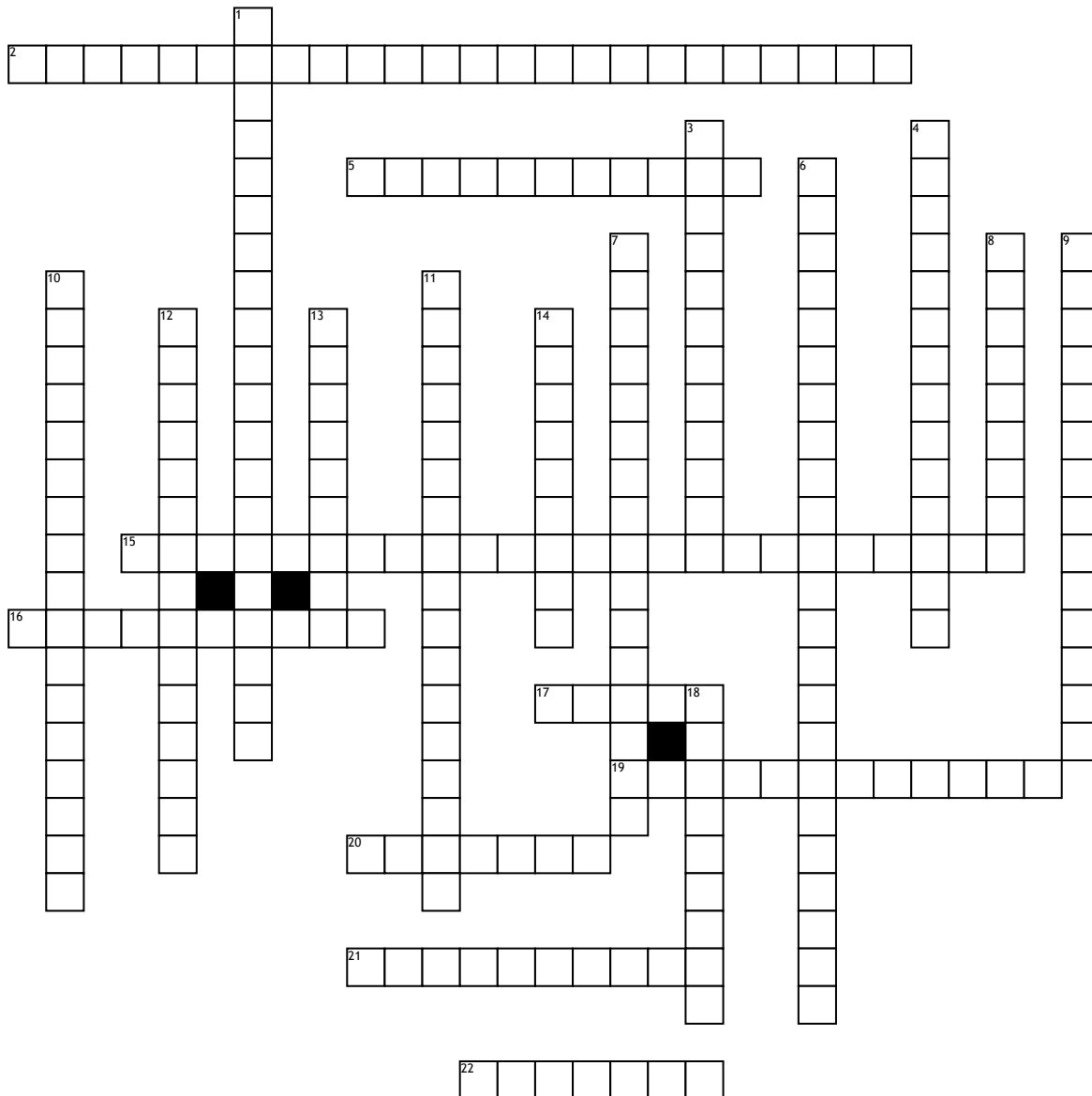


Ecology Crossword



Across

2. Competition between members of two or more different species.
 5. The evolution of ecologically related species so that each species exerts strong selective pressure against each other.
 15. Competition between members of the same species.
 16. A relationship where one species benefits by feeding on another species.
 19. The feeding level of an organism in an ecosystem.
 20. A sequence showing many feeding relationships in an ecosystem.
 21. Ability to blend in with the environment.

22. When a species resembles one or more species.

Down

1. Bright coloration that acts as a warning to potential predators.
 3. A relationship where one organism benefits and the other is not affected.
 4. Contrasting coloration that helps conceal an organism in the environment.
 6. The constraints that certain environmental factors place on a population.
 7. The maximum number of individuals an ecosystem can support.
 8. A linear sequence showing how energy is transferred from one trophic level to the next.

9. Population growth where environmental factors limit exponential growth.
 10. Population growth where the population continually grows.
 11. An animal taking on color patterns of the environment.
 12. A species of extreme importance to an ecosystem. Without said species, the ecosystem could collapse.
 13. The living together of two different species in a close relationship.
 14. A relationship where both species benefit.
 18. All of the populations of organisms living in a certain area plus their physical environment.