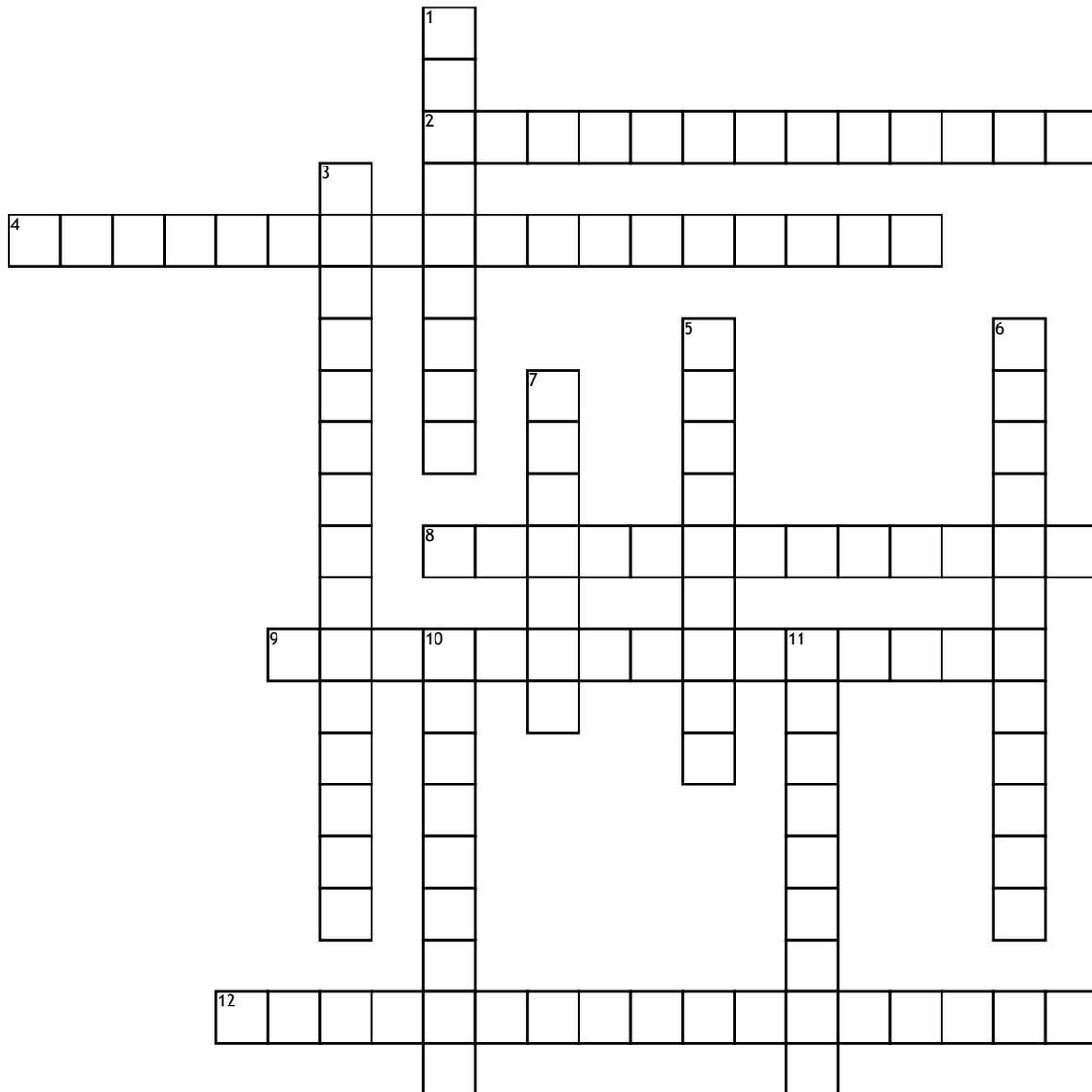


# Community Ecology



**Across**

- 2. Live on the external surface of the host
- 4. Include hiding, fleeing, forming herds or schools, self-defense, and alarm calls
- 8. Live within the body of their host
- 9. The total number of different species in the community
- 12. Makes prey difficult to spot

**Down**

- 1. Refers to interaction where one species, the predator, kills and eats the other,
- 3. Those that are most abundant or have the highest biomass
- 5. An interspecific interaction that benefits both species

- 6. One species benefits and the other is neither harmed nor helped
- 7. A branching food chain with complex trophic interactions
- 10. An assemblage of populations of various species living close enough for potential interaction
- 11. Refers to an interaction in which an herbivore eats parts of a plant or alga