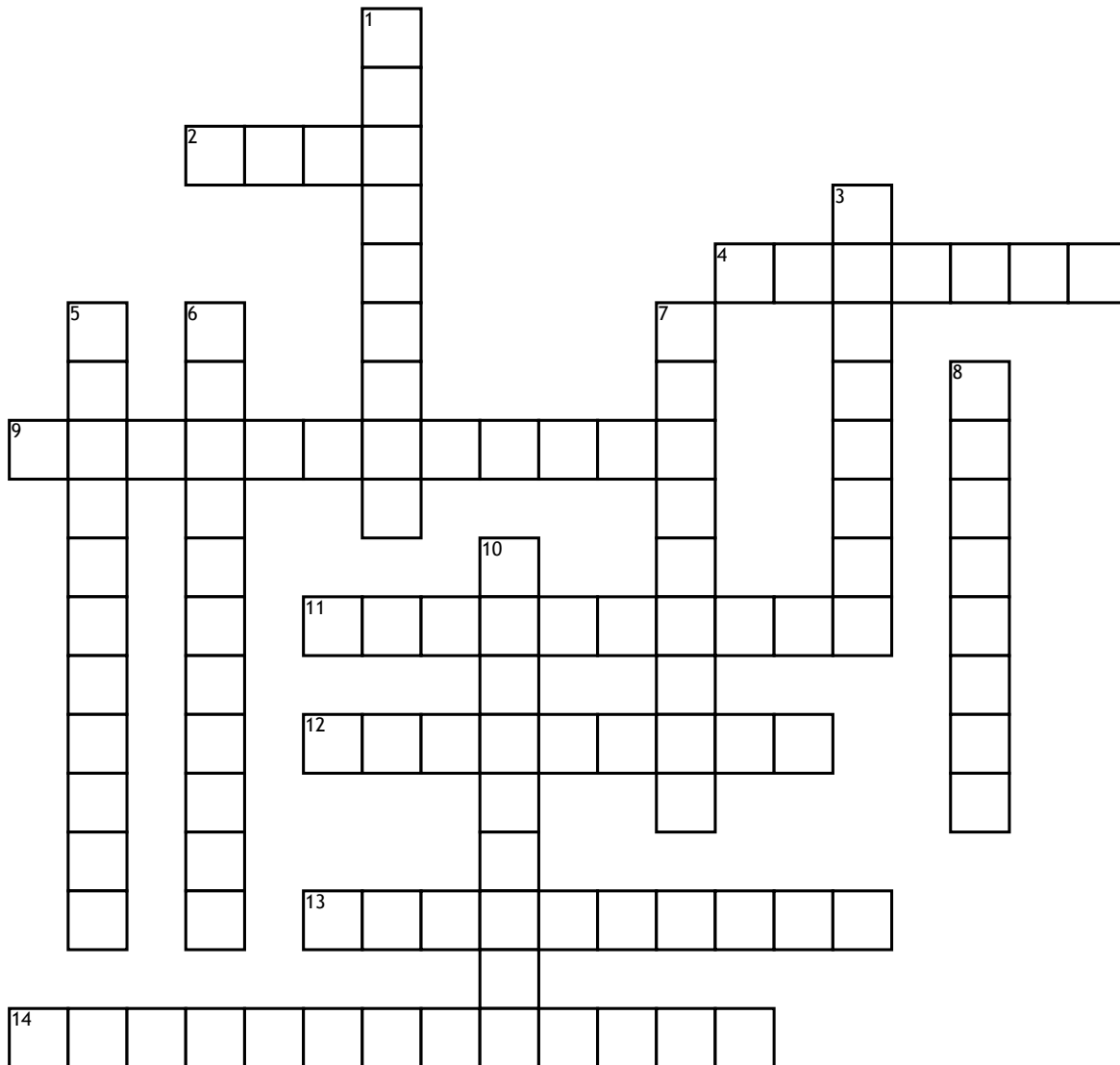


# Food Webs/Relationships



## Across

2. The organism that is being harmed in an parasitism relationship.

4. a connection of multiple food chains

9. a symbiotic relationship where one organism benefits and one does not benefit but is unharmed

11. They exist on every trophic level. They are mainly bacteria that break down dead organisms to support producers and consumers

12. behavior of one animal feeding on another

13. a symbiotic relationship where one organism benefits and one is harmed

14. Very small plant organisms that drift with water currents and, like land plants, use carbon dioxide, release oxygen and convert minerals to a form animals can use.

## Down

1. a symbiotic relationship where both organisms benefit

3. Heterotroph; Eats other organisms for food/energy

5. Tiny shrimp-like animals that drift with water currents.

6. when two or more organisms rely on the same environmental resource

7. the close relationship of two dissimilar organisms

8. Autotroph; Make their own food/energy

10. linear sequence of organisms which starts from producer organisms and ends with decomposer species