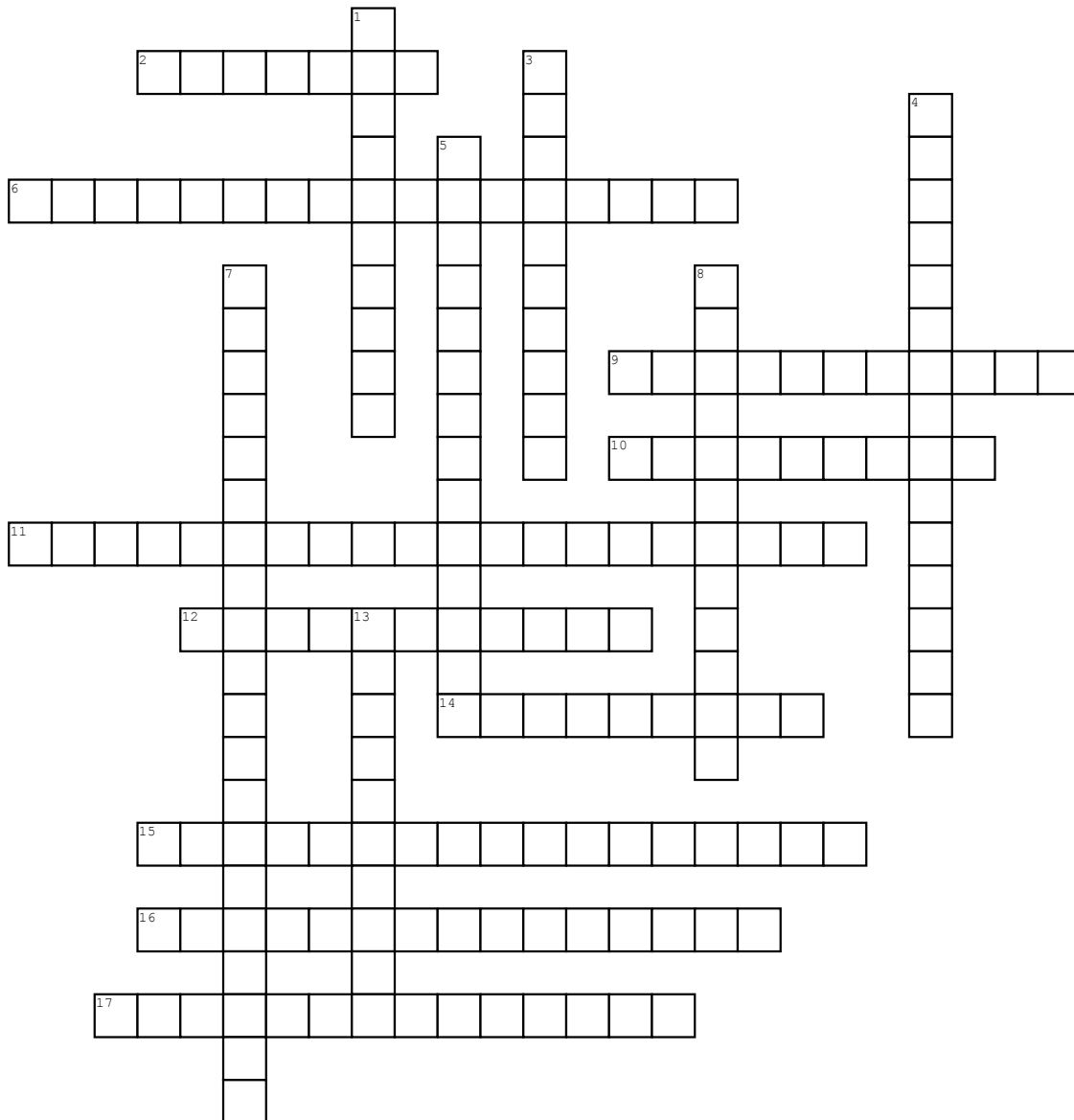


Chapter 14 Vocab Crossword



Across

2. All of the biotic and abiotic factors in an area where organisms live.

6. a generalized diagram showing the number of surviving members over time from a measured set of births

9. The movement of individuals into a population from another population

10. The process of which one organism captures and feeds upon another organism

11. When two species are competing for the same resources, one species will win and will live in the better suited niche and the other will most likely go extinct

12. When two organisms fight for the same limited resources

14. A close ecological relationship between two or more organisms of different species that live in direct contact with one another

15. a measurement of the number of individuals living in a defined space

16. An environment's maximum number of individuals of a particular species that the environment can normally and consistently support

17. A factor that has the greatest effect in keeping down the size of population

Down

1. a relationship similar to predation in one organism is benefited and the other is harmed

3. The sequence of biotic changes that regenerate a damaged community or create a community in a previously uninhabited area

4. A dramatic decline in the size of a population over a short period of time

5. The first organisms that live in a previously uninhabited area

7. the way which individuals of a population are spread in an area

8. A relationship between two organisms in which one receives an ecological benefit from another, while the other neither is benefited or harmed

13. The movement of individuals out of a population and into another population