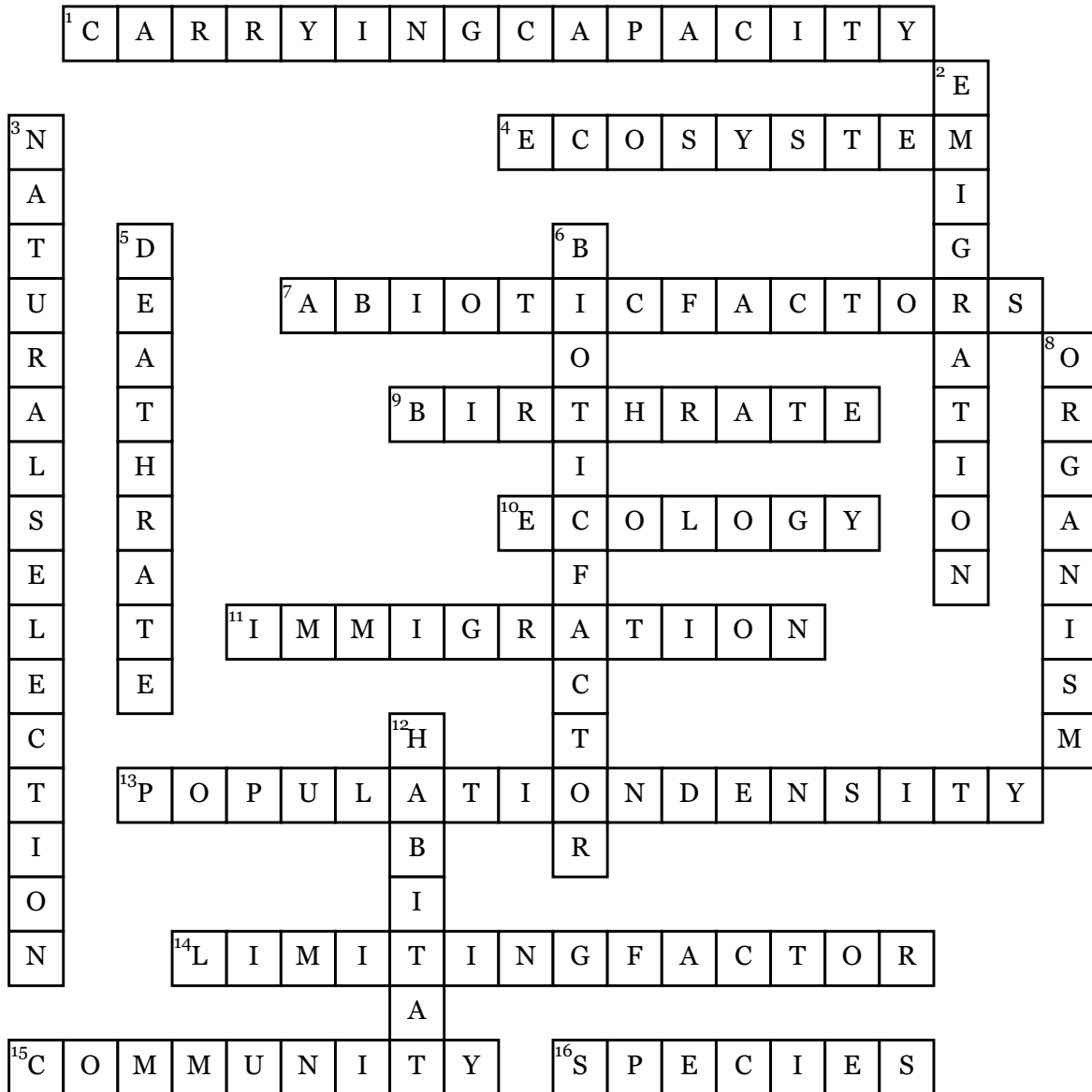


Chapter 3 Crossword



Across

1. largest number of individuals of a population that a environment can support

4. the community of organisms that live in a particular area, along with their nonliving environment.

7. nonliving parts of an organism's habitat; examples: sunlight, soil, temperature, oxygen, and water

9. the number of births per 1,000 individuals for a given time period

10. the study of how organisms interact with each other and with their environment

11. moving into a population

13. number of individuals in an area of a specific size

14. an environmental factor that causes a population to stop growing or decrease in size (may include: weather conditions, space, food, and water)

15. all the different populations that live together in an area

16. a group of organisms that can mate with each other and produce offspring that can also mate and reproduce.

Down

2. leaving a population

3. A process in which individuals that have certain inherited traits tend to survive and reproduce at higher rates than other individuals because of those traits.

5. the number of deaths per 1,000 individuals for a given time period

6. the parts of a habitat that are living, or once living, and interact with an organism

8. a Living Thing

12. an environment that provides the things a specific organism needs to live, grow, and reproduce.