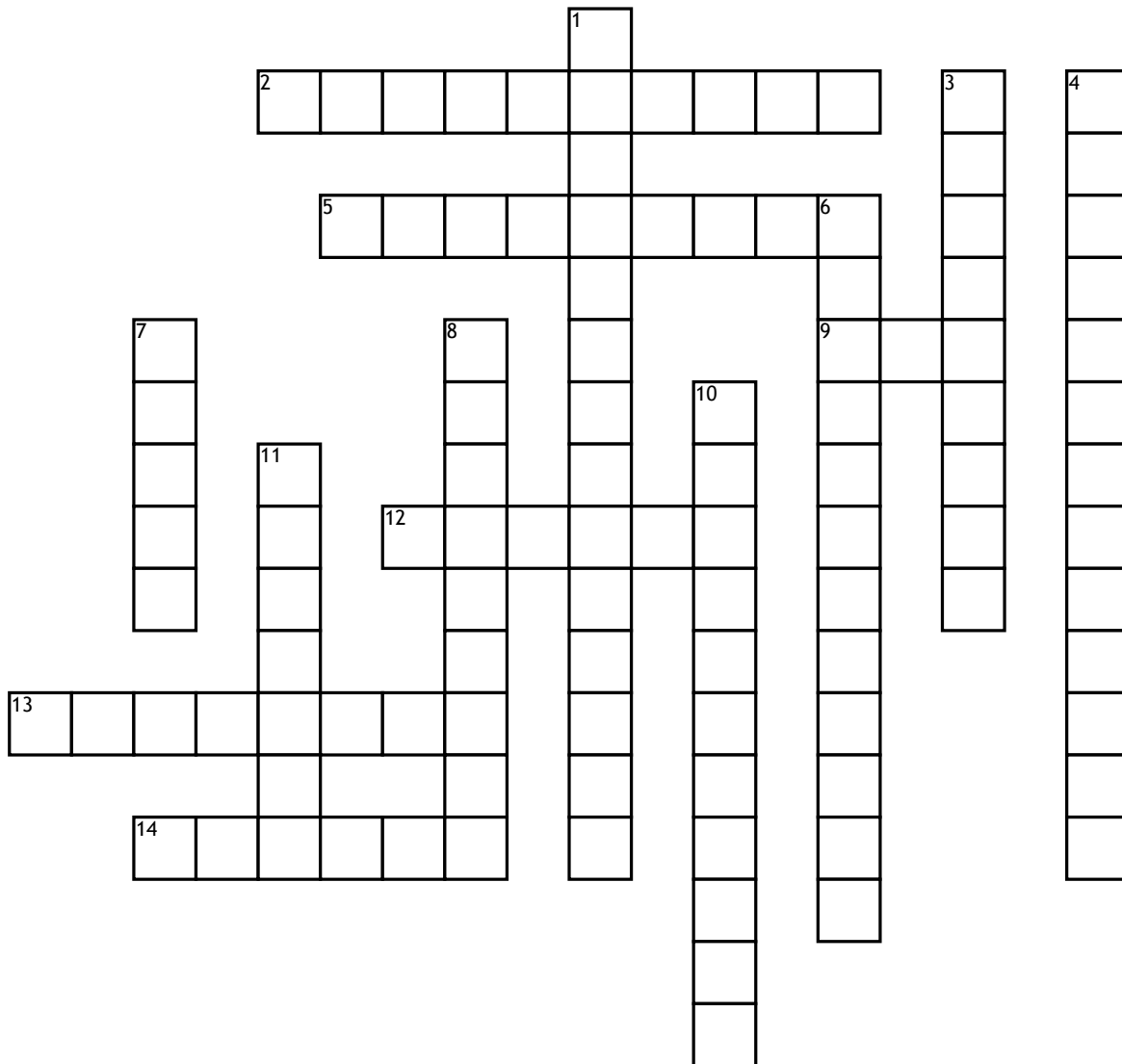


Ecosystems



Across

2. Marula, fig and mango trees are example of these types of plants.

5. An organism that is able to produce its own food.

9. Xerphytes have long _____ roots to get access to water.

12. Living organisms

13. A carnivore that hunts and kills and eats live prey.

14. Primary consumers

Down

1. The process used by producers to produce food.

3. Plants found in areas with very little water

4. The process whereby the plant releases water in a gas form.

6. Organisms that cannot produce their own food.

7. A tissue that carries water through plants.

8. Consumers that eat plants and animal.

10. Organisms that are nutrient recyclers.

11. Openings on the leaves through which gaseous exchange occurs.