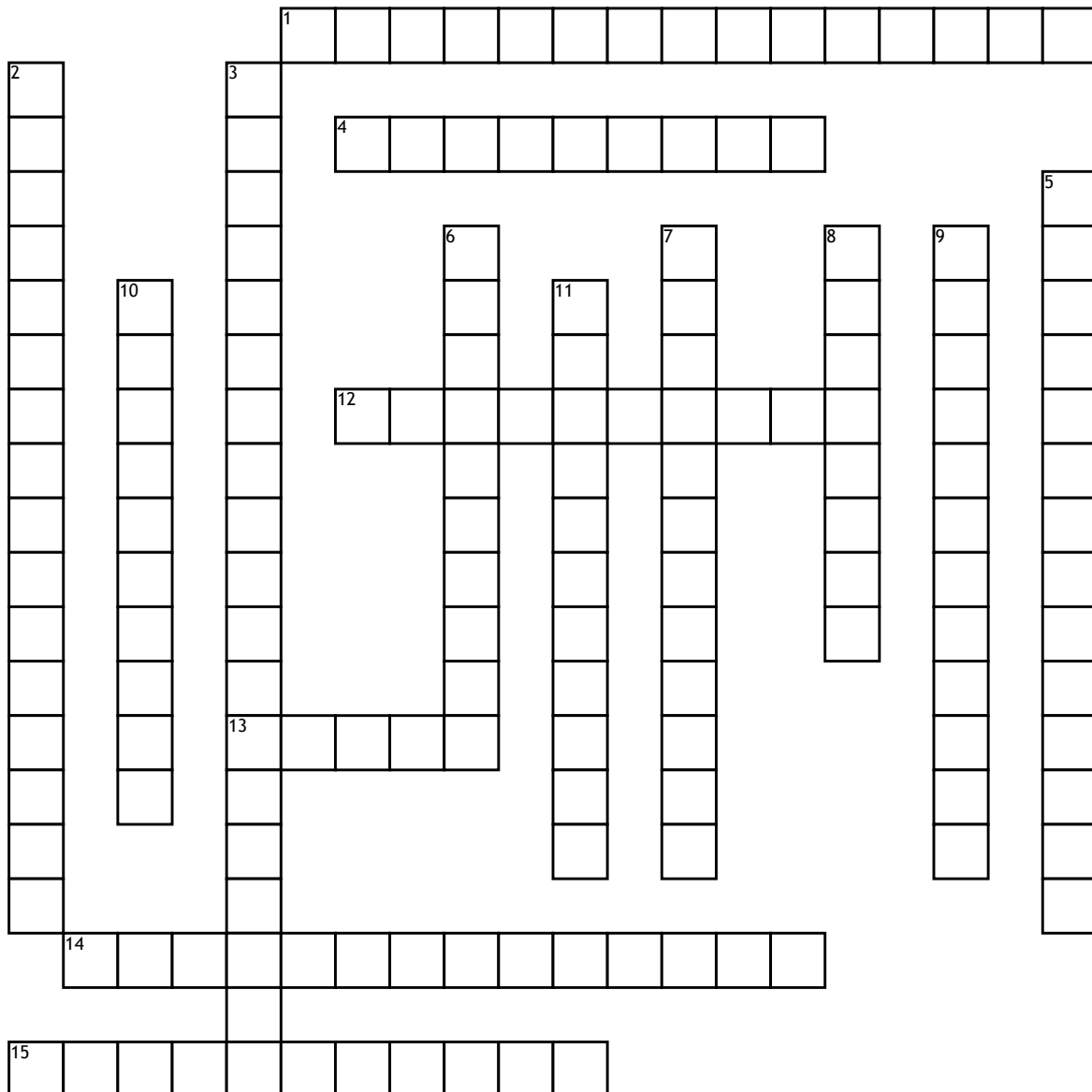


# lakes and ponds



**Across**

- 1. shallow usually elongate lakes in coastal communities.
- 4. plants that are rooted on the bottom and growing wholly under water.
- 12. an assemblage of algae growing under water attached to plant stems tree trunks and rocks and layered on bottom sediments.
- 13. include both single celled and multicellular forms
- 14. plants that float free in the water. such as duckweed are called?

15. depression that holds water for some or most of the year, and which cypresses grow the tallest in the center.

**Down**

- 2. the sediments on the floor of a water body and the organisms that live among them are
- 3. south florida has one other type of still water body
- 5. they are rooted on the bottom and protruding above the water
- 6. single-celled and small multicellular algae

- 7. are varying shapes depths and slopes are scattered in depressions all across north florida highlands
- 8. they are tiny (mostly microscopic) plants and animals in a body of water?
- 9. something thats open water in the center?
- 10. waters are low in nutrients and or acidic and support little growth of plants.
- 11. a permanent still water body contained in either a dammed stream or a bulldozed basin.