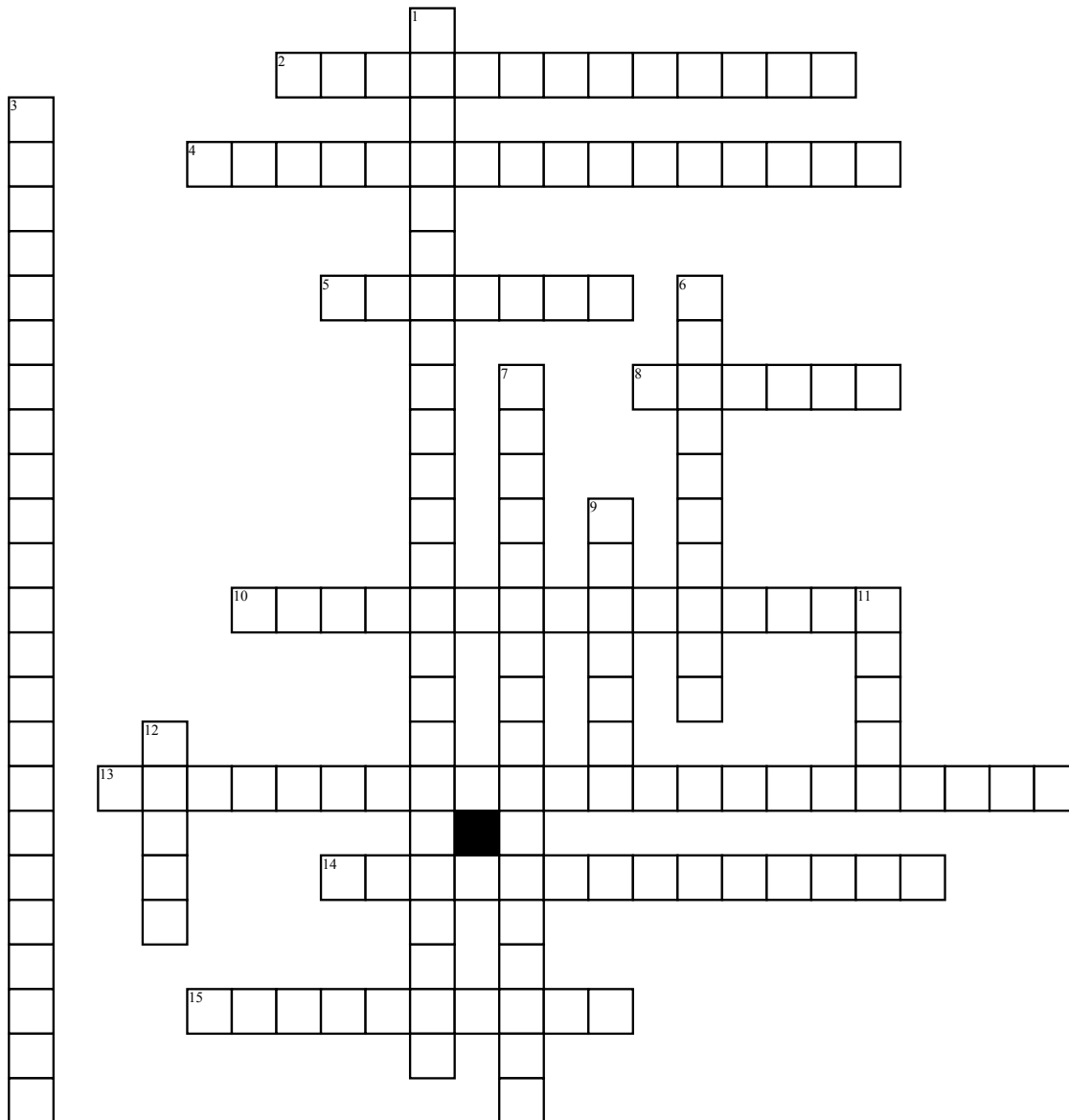


Plate Tectonics



Across

2. The scientist who created the theory of continental drift.
4. Suggestion that continents are in constant motion on the surface of Earth.
5. the process of eroding or being eroded by wind, water, or other natural agents.
8. A long narrow ditch
10. regions between plates
13. Forms where two plates sparate

14. The theory that Earth's surface broken into large, rigid pieces that move.

15. breaking down of rocks, soil, and minerals as well as wood and artificial materials through contact with the Earth's atmosphere, water, and biological organisms.

Down

1. when two plates slide past each other.
3. When two plates collide

6. sudden violent shaking of the ground, causing destruction, and movement of Earth's crust and volcanic action.

7. New crust forms along a mid-ocean ridge and older oceanic crush moves away.

9. All continents may have been one supercontinent called _____.

11. How many plates are there
12. a long narrow hilltop, mountain range, or watershed