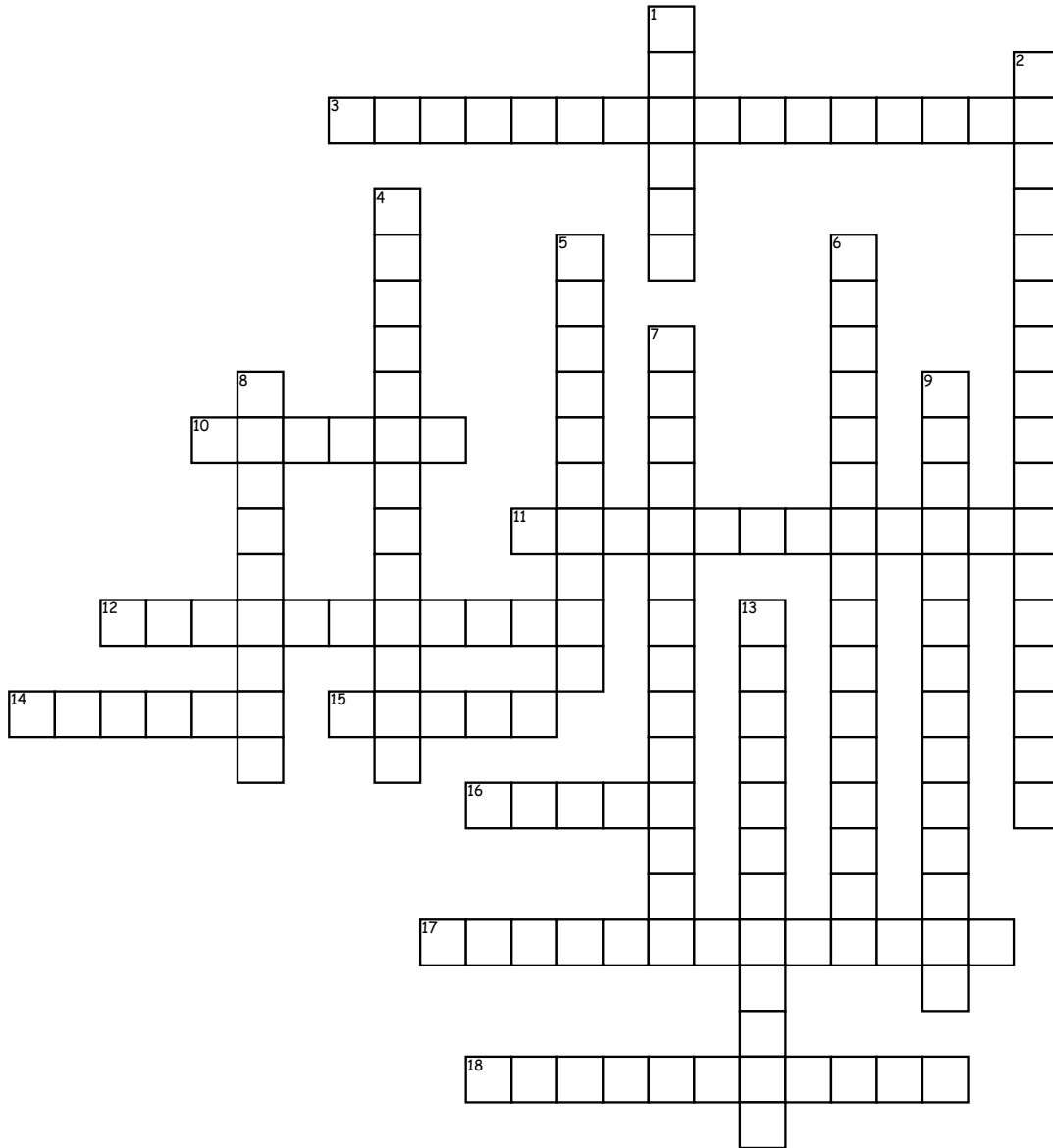


Finish Your Plate!



Across

- 3. Divergent boundary in the middle of the Atlantic Ocean
- 10. Large super-continent that existed 250 million years ago
- 11. Credited with the theory of the Continental Drift
- 12. Another name for the crust
- 14. Large pieces of Earth's crust that move due to convection currents
- 15. Outer layer of Earth, the thinnest layer

16. A break in the Earth's crust that moves

17. Cities where earthquakes and volcanoes are not likely to happen

18. Formed from cooling lava

Down

- 1. The thickest layer of the Earth, part liquid and part solid where convection currents are found
- 2. When two oceanic plates pull apart, and magma rises and new crust is formed
- 4. Another name for the mantle

5. Formed when two plates pull apart and land falls downward

6. The gradual movement of the continents across Earth's surface.

7. Cities where earthquakes and volcanoes are likely to happen

8. Credited with the theory of Plate Tectonics

9. Formed at a continental convergent boundary

13. Earth's crust located under the ocean