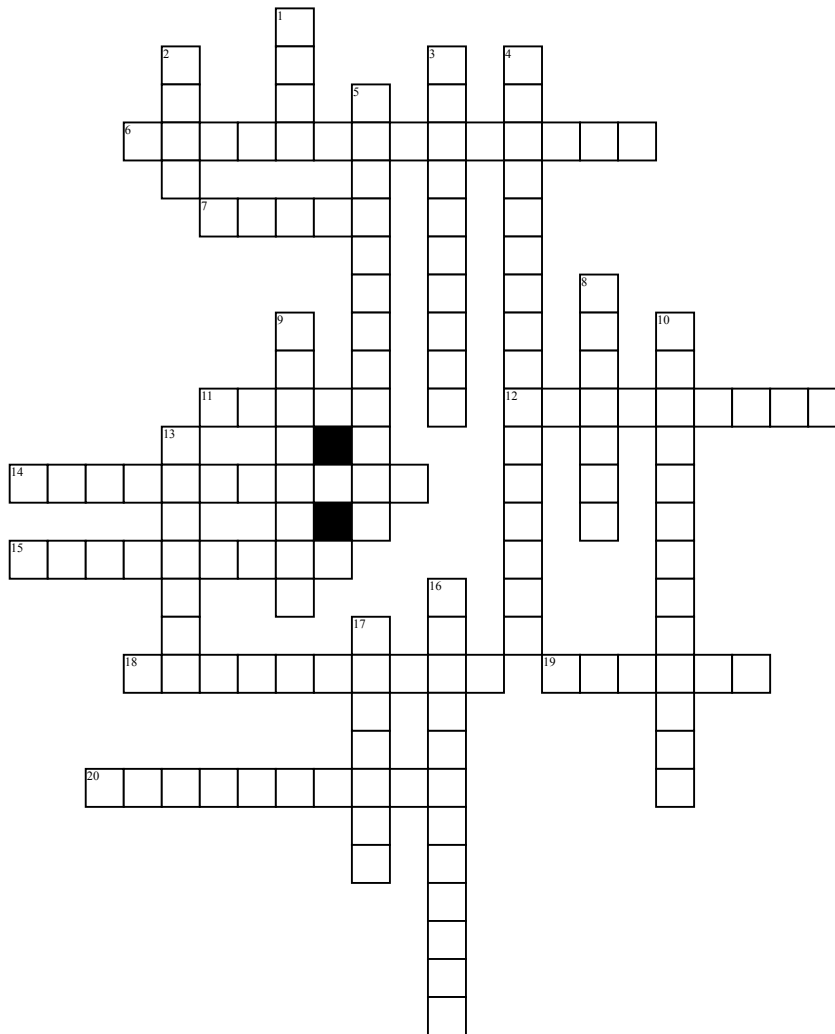


Geography



Across

6. Science use to describe continental drift and magma flow
 7. Molten rock under earth's surface
 11. Outer layer of the earth, a hard rocky shell
 12. Oceanic plates slide under other plates creating debris
 14. Liquid to gas
 15. Magma wells up between plates and pushes them apart

18. Breaking down rocks into smaller pieces
 19. Thick middle layer of the earth's interior structure consisting of hot rock
 20. Process which plates dive beneath

Down

1. Innermost layer of the earth made up of super hot liquid
 2. A bend in layers of rock caused by plates
 3. Regular movement of water to air to ground in cycle

4. The theory that the continents were once joined then drifted away
 5. The removal of salt from seawater to make it drinkable.
 8. A large body of ice
 9. A crack in earth's crust
 10. Moisture that falls to earth.
 13. Piles of rocky debris left by melting glaciers
 16. Vapor to liquid
 17. Movement of water, rock, and glaciers

Word Bank

- | | | | | |
|---------------|--------------|-------------------|--------------|-----------------|
| Glacier | Condensation | Moraine | Accretion | Water cycle |
| Spreading | Subduction | Crust | Desalination | Faulting |
| Precipitation | Evaporation | Mantle | Erosion | Core |
| Fold | Magma | Continental Drift | Weathering | Plate tectonics |