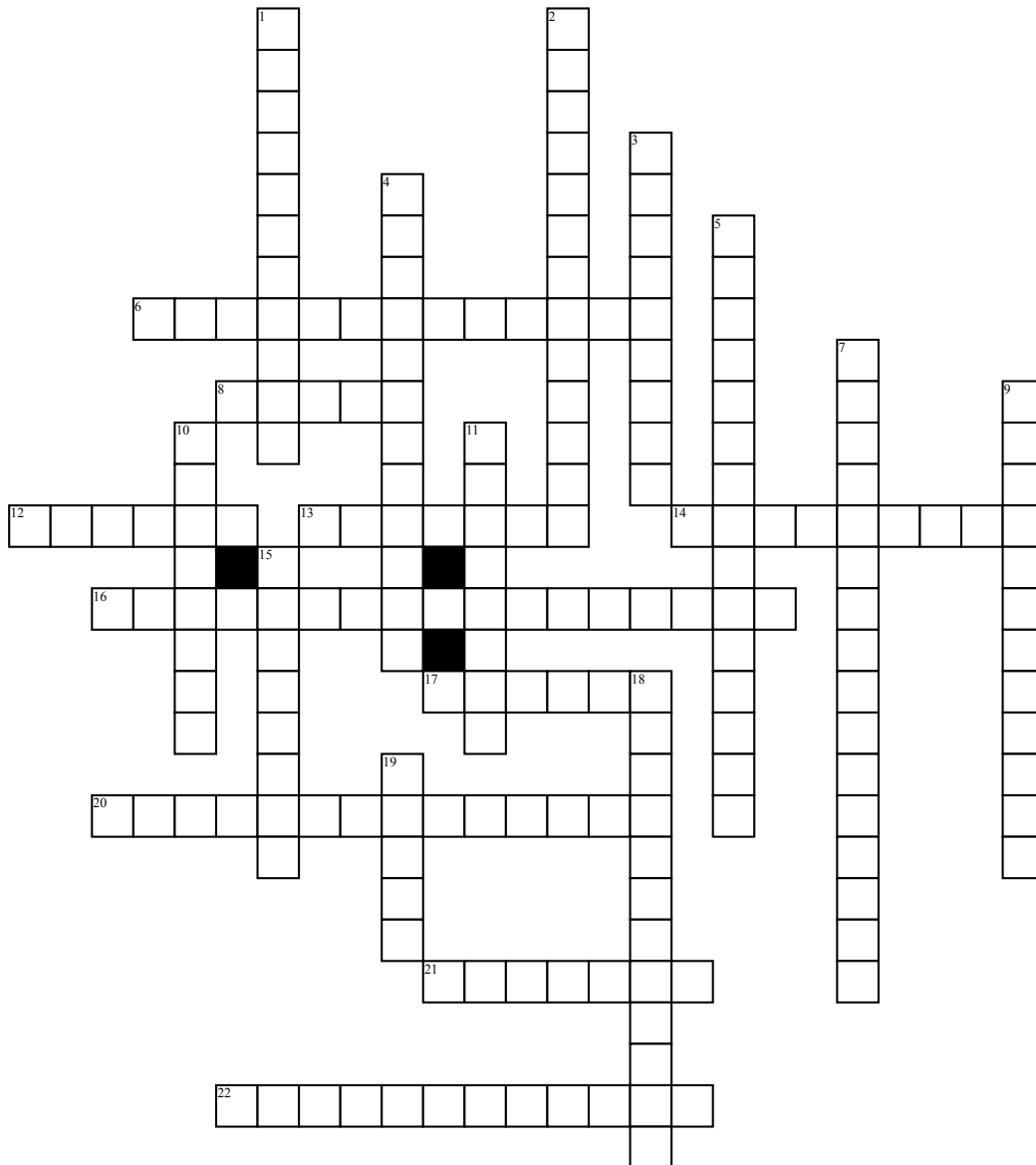


Earth tectonic's crossword



Across

6. The part of the Earth that the plates move on
 8. varies from 10 km to 70 km in thickness
 12. the part of Earth with the largest volume
 13. The scale used to measure earthquakes
 14. Young mountains created by continental-continental plate convergence
 16. Force behind the growth of the Atlantic Ocean.
 17. The build-up of pressure

20. The largest kind of volcanos, are flatter than your average volcano, and one is the Hawaiian islands
 21. The last super continent to exist in Earth's history

22. The hottest part of the Earth

Down

1. The layer that makes up the tectonic plates
 2. The man who theorized the tectonic plate theory
 3. The point direct above the focus of an Earthquake
 4. The most liquid part of Earth's interior

5. Areas where one plate pushes under another

7. Driving force behind plate movement

9. _____ are used to study the interior of the Earth

10. Forms over thin, weak points in the Earth's crust

11. Places where magma rises to the surface

15. force of oceanic plate falling into mantle is called _____

18. Devices used to detect earthquakes

19. The depth of the _____ is a factor in earthquake damage