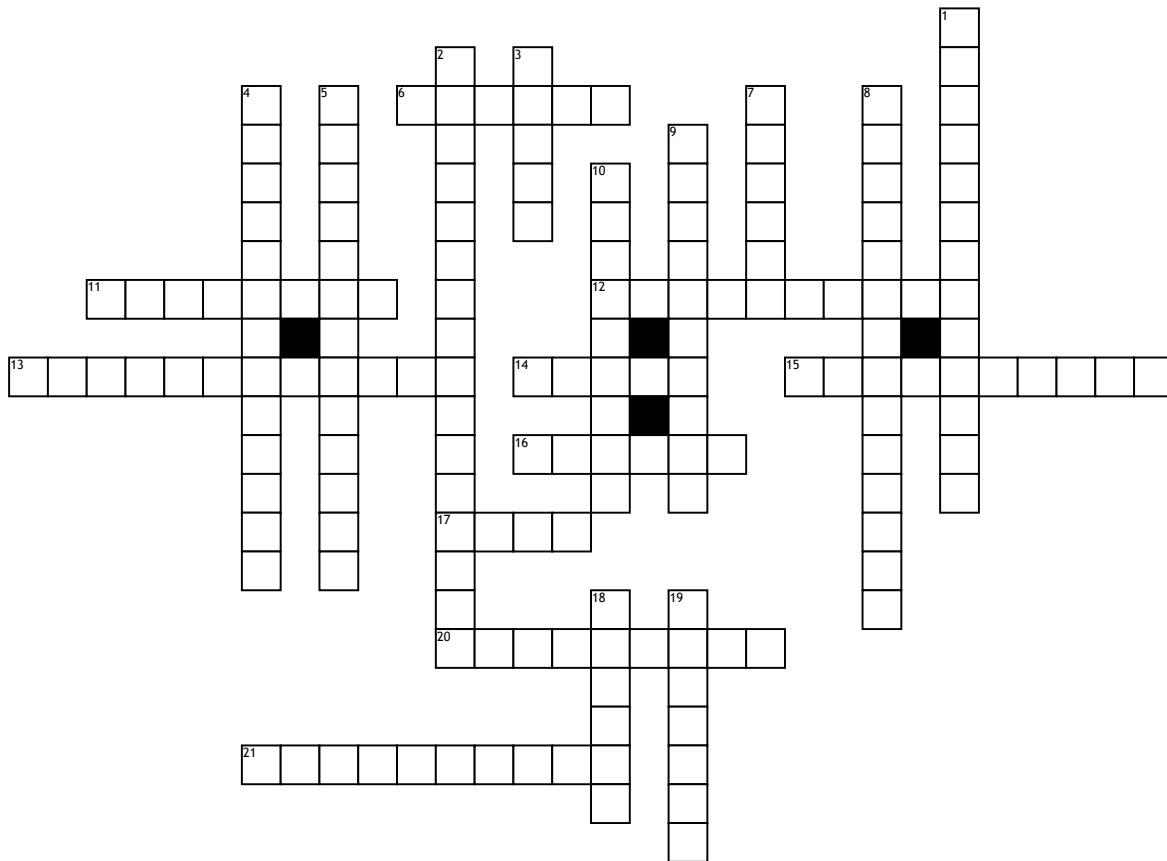


# Plate Tectonics



## Across

6. A landform that is made by subduction from oceanic crust  
 11. When two continental plates collide it forms  
 12. Strong tremor that shakes the ground and can be caused by transform plate  
 13. Crust that is under the ocean  
 14. When two oceanic crust separate  
 15. Plates pushing toward each other  
 16. Supercontinent of all the continents

17. Where two continental plates separate they form a \_\_\_\_ valley.

20. Where two continental plates slide past each other is

21. When two plates collide and one of them submerges

## Down

1. Man who proposed the theory that plates drifted away from each other  
 2. Crust that is underneath a continent  
 3. A crack in the earth's crust where rocks slide past one another  
 4. Theory that the continents drift away from each other

5. Underwater mountain ranges where the crust is spreading apart creating new

7. A deep depression of the sea floor caused by subduction

8. A series or chain of mountains that are close together

9. Long continuous volcanic chain of various mountains

10. Plates that move in opposite directions of each other

18. When two oceanic crust collide and one subducts, it can create

19. An area that is hotter than its surroundings that can eventually create volcanoes/islands