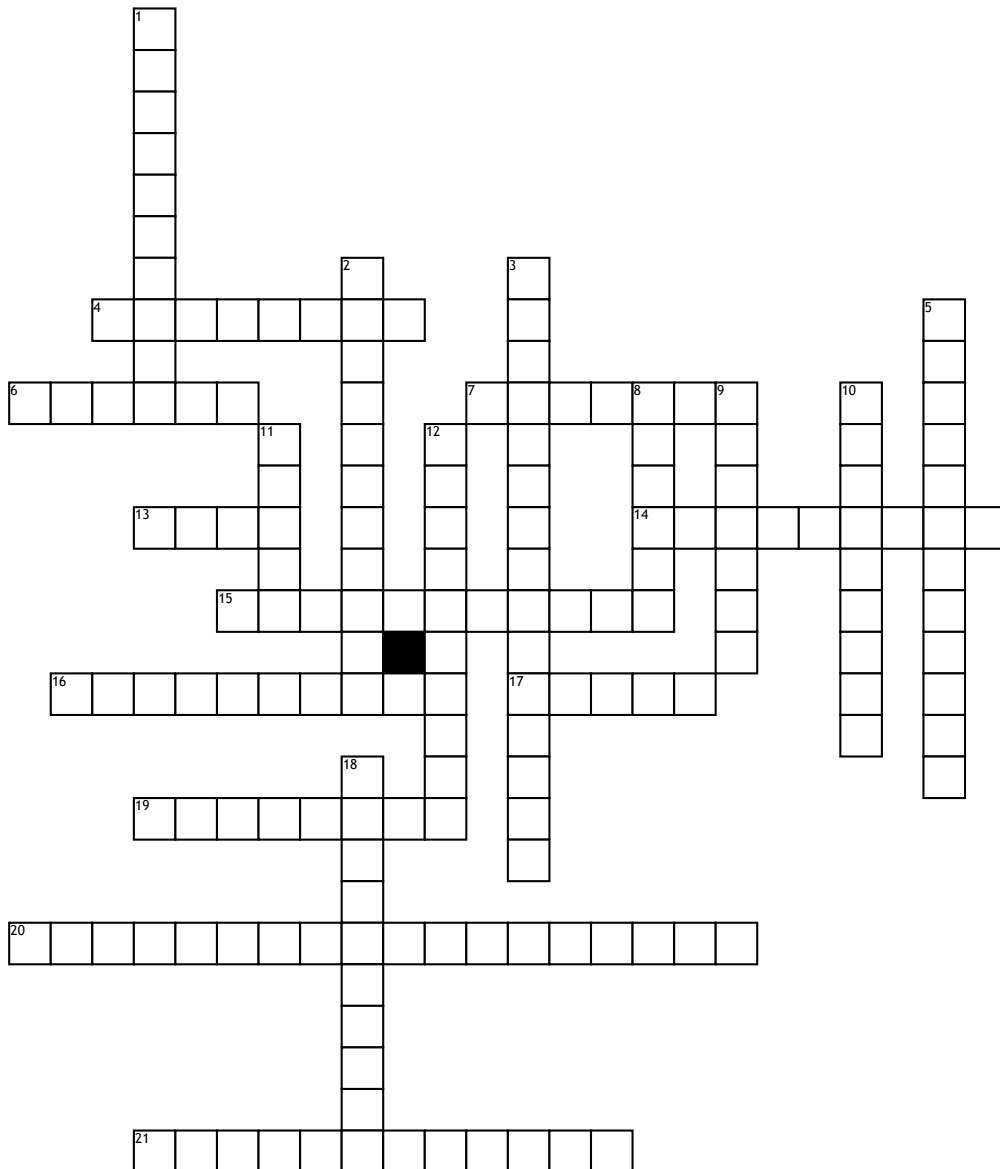


Plate Tectonics



Across

4. Mountain range where you find Mount St Helens
 6. A wide-based volcano
 7. A volcano that is sleeping
 13. Molten rock that comes out of a volcano
 14. The hottest part of the Earth
 15. Plate margin where crust is destroyed
 16. The island on which you find the Soufriere Hills volcano

17. The outer shell of the Earth
 19. A volcanic
 20. The reason plates move
 21. Scale earthquakes are measured on

Down

1. A sudden movement of the Earth's crust
 2. Instrument to pick up earthquakes
 3. Avalanche of hot rock, gas and ash

5. Plate margin where new crust is made
 8. A volcano that erupts regularly
 9. A large wave created by an undersea earthquake
 10. Where an earthquake is felt strongest
 11. Large slab of rock that makes up the Earth's shell
 12. Process by which one plate sinks below another and melts
 18. The Pacific