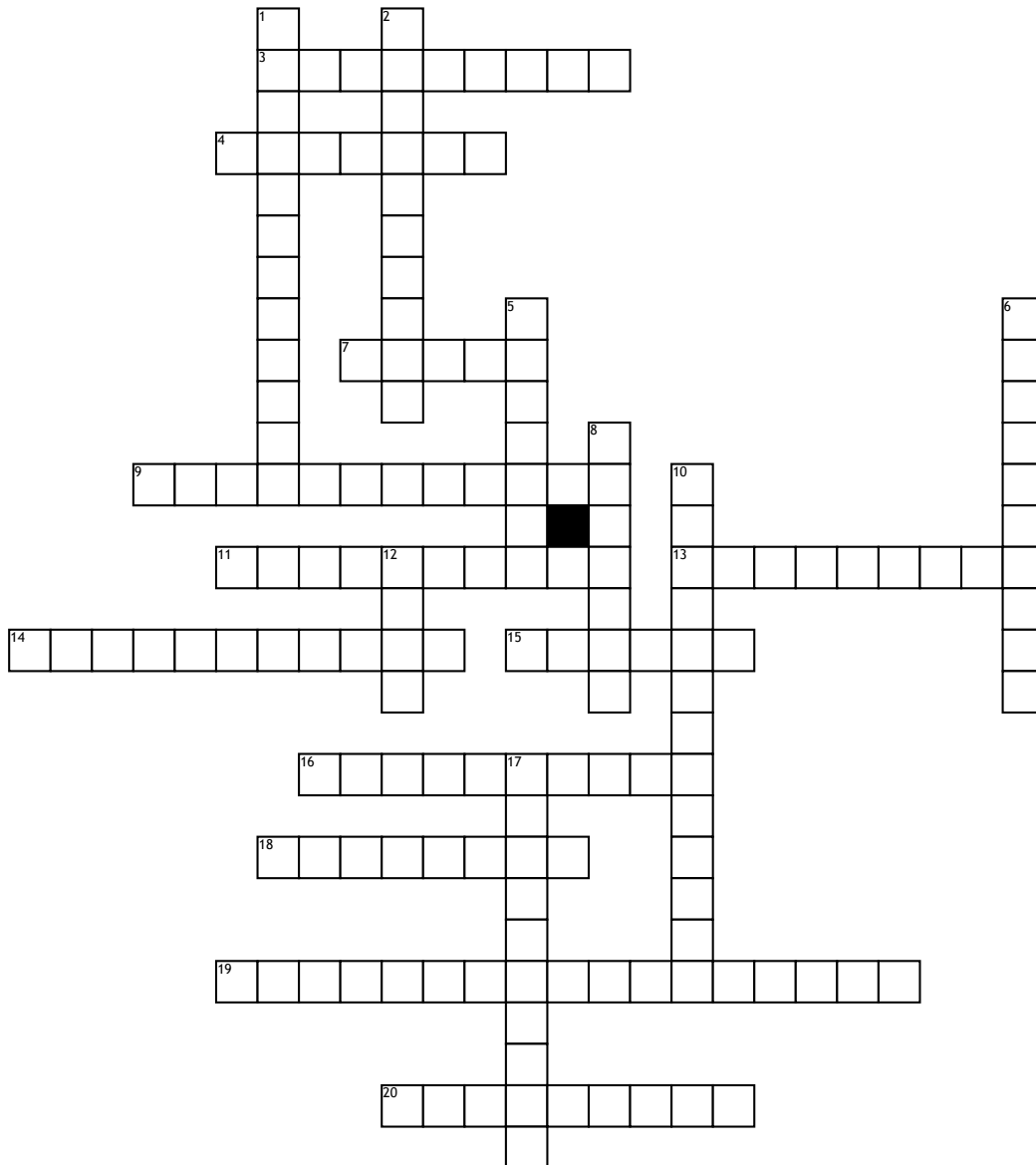


Plate Tectonics



Across

3. Aleutian Islands, Japan
 4. big wave caused by movement in the seafloor.
 7. this rises up during a divergent boundary
 9. when all the continents were joined together they were shifted to the south
 11. caused by slipping of faults
 13. plates moving away
 14. ocean surrounding pangaia

15. caused by a plate slipping under another in the seafloor.
 16. transfer of heat energy in a liquid or gas through a current
 18. mountain of sediment on the sea floor
 19. founded by harry hess
 20. plates sliding against each other

Down

1. one of the evidence of Pangaea besides fossils and rocks and minerals.

2. major fault line in California
 5. Super continent
 6. when one plate gets sucked under another
 8. found continental drift
 10. mountain range in the seafloor
 12. found seafloor spreading
 17. plates coming together