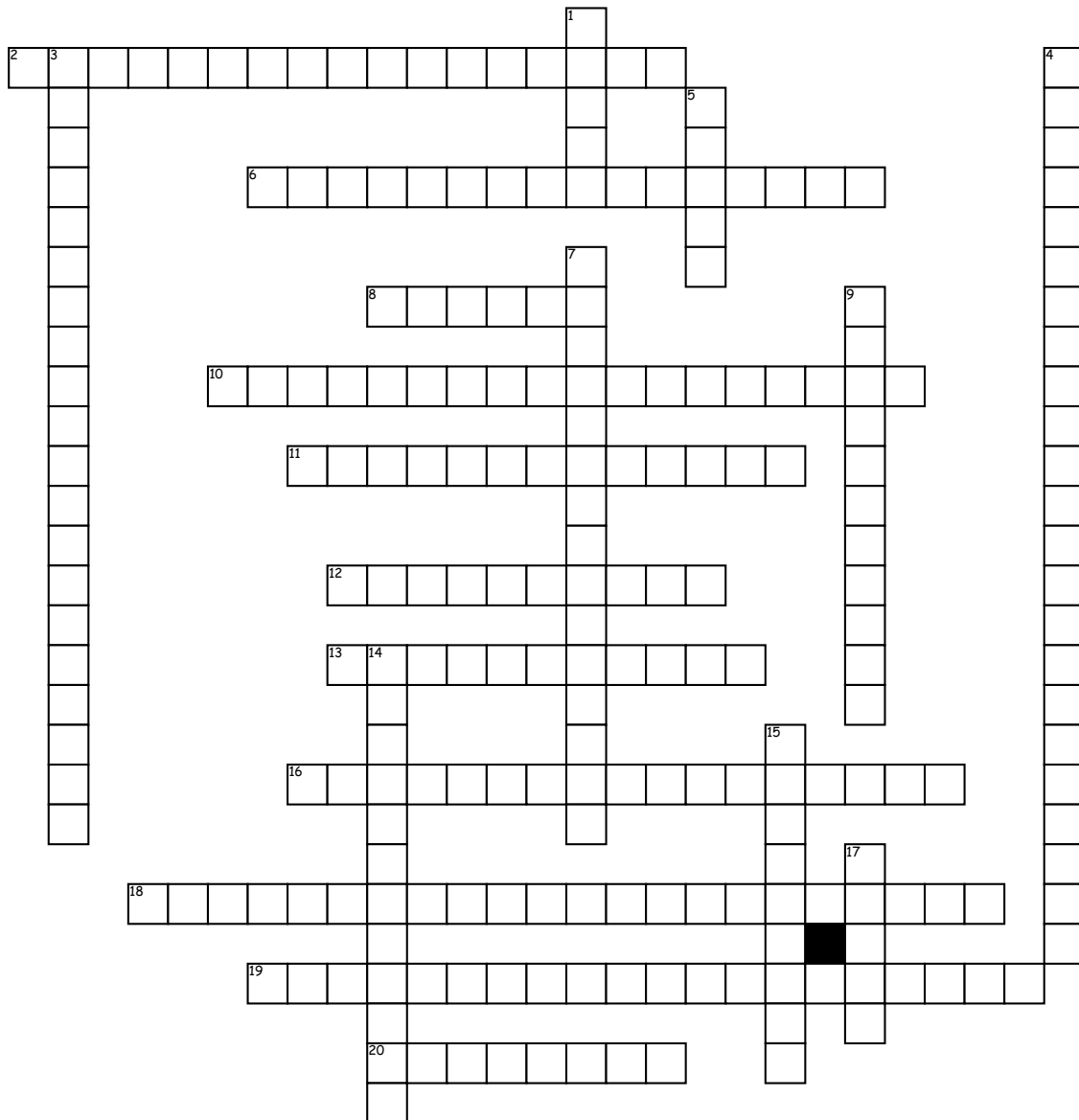


Plate Tectonics



Across

2. A plate boundary where the plates are drifting away from each other
 6. The denser and outer part of Earth's crust
 8. The layer below Earth's crust
 10. A plate boundary where the plates move away from each other
 11. Area where the youngest part of the crust is
 12. The process when rocks break into smaller pieces due to exposure to natural elements is called
 13. The force that causes a reverse fault

16. A plate boundary where the plates slide horizontally past each other (causes many earthquakes)
 18. A rock made from sediments being compressed and compacted
 19. A rock made from cooled lava
 20. This happens at a strike slip fault

Down

1. A crack in the Earth's crust
 3. A rock that is made from cooled magma
 4. A rock with ribbon like layers
 5. The original place and earthquake occurs

7. The process that creates metamorphic rocks
 9. The fault type where tension occurs
 14. The bottom part of Earth's crust
 15. The center of Earth (solid)
 17. The Outer layer of Earth