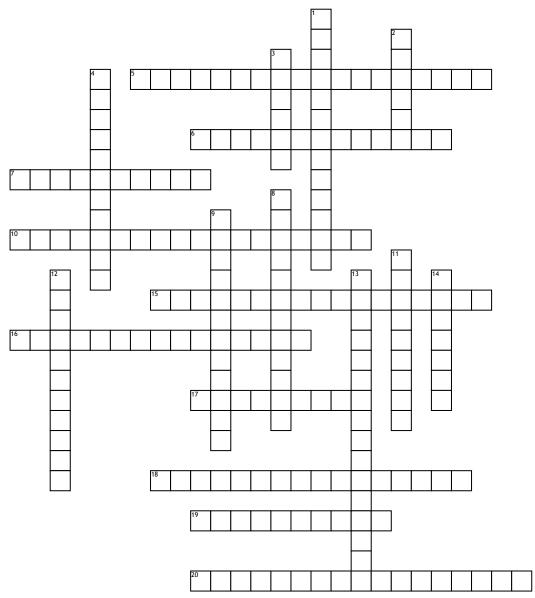
Plate Tectonics



Across

- **5.** two plates coming together
- **6.** plastic-like layer plates move on
- **7.** gaseous envelope surrounding the earth
- **10.** how plates move on the asthenosphere
- 15. sliding plates
- **16.** model of earth's surface using contour lines
- **17.** magma like liquid layer under the mantle

- **18.** outer layer of the earth under the continents
- **19.** atmosphere layer above the stratosphere layer
- **20.** two plates separating **Down**
- **1.** use convection currents to move on the asthenosphere
- 2. the portion of the earth between the crust and the core
- **3.** difference between high and low elevations
- **4.** the outer shell of the earth

- **8.** atmosphere layer that includes the ozone layer
- **9.** outer layer of the earth under the oceans
- 11. a solid sphere in the middle of the fluid core
- **12.** lowest layer of the atmosphere
- **13.** lateral movement of the continents
- **14.** supercontinent of 200 million years ago