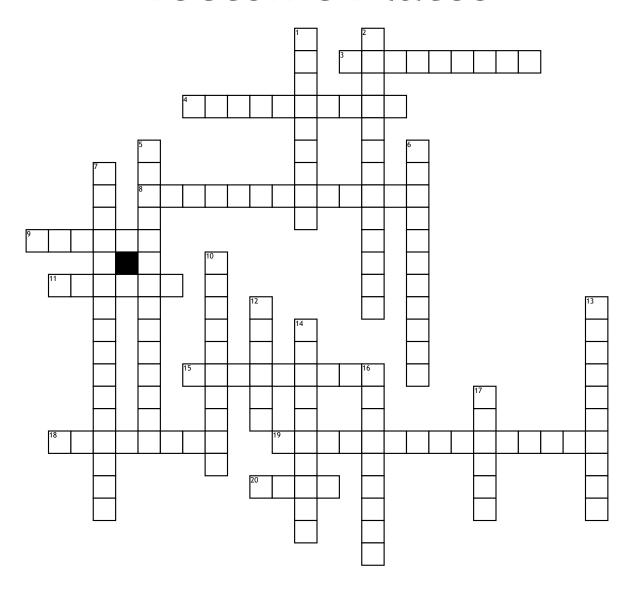
Name:	Date:	Period:	

Tectonic Plates



Across

- **3.** Tectonic plates that are moving away from eachother
- **4.** causes tectonic plates to move
- **8.** Who started the theory of plate tectonics
- **9.** Currents in the causes the tectonic plates to move.
- **11.** millions of years ago there was one massive super continent called
- **15.** Plates that slide pass each other

- **18.** Which tectonic plate moves slowest
- **19.** Famous transform boundary in california
- **20.** The sinking pacific plate causes the mantle above it to **Down**
- 1. Forms when one tectonic plate subducts under another
- **2.** Divergent plates underneath the ocean causes this
- **5.** Earths outer shell that is divided into several plates, glides over the mantle
- **6.** A sudden movement along the boundary of a tectonic plate

- 7. The theory that explains why and how continents move is called
- **10.** Tectonic plates that move toward each other
- **12.** What is formed when a plate begins to slip under another one
- **13.** The movement of a plate of the earths crust into the mantle
- **14.** Found on continents at a divergent boundary
- **16.** what forms when two plates hit each other
- **17.** compared to the speed of plates that are not subducting plates that are subducting move