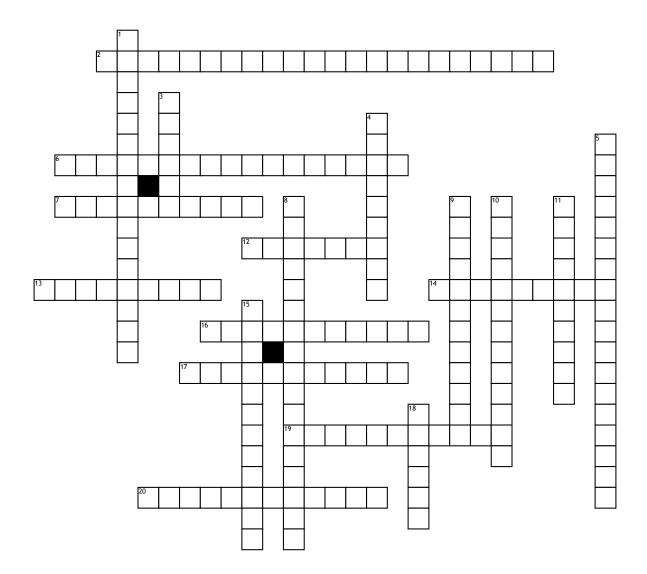
Name:	Date:	Period:

## Earth's Structure and Plate Tectonics



## **Across**

- **2.** Idea that Earth's continents move
- **6.** Two plates move from each other
- **7.** Land formation formed by continental plate divergence
- 12. Less dense material that make up continental crust
- 13. The outer part of the core
- **14.** The part of the core closest to the center of the Earth
- **16.** The rigid part of the Earth

- **17.** The part of the Mantle closest to the outer core
- **19.** The part of the mantle that is closest to the lithosphere
- **20.** The middle of the mantle **Down**
- 1. The part of the crust you live on
- **3.** The supercontient
- **4.** Discovered sea floor spreading
- 5. Two plates collide
- **8.** Two plates slide against each other

- **9.** Below the continental crust
- **10.** Proposed the continental drift theory
- **11.** Area in the Pacific Ocean where lots of earthquakes happen
- **15.** The upper part of the Mantle
- **18.** Dense material that make up ocean crust