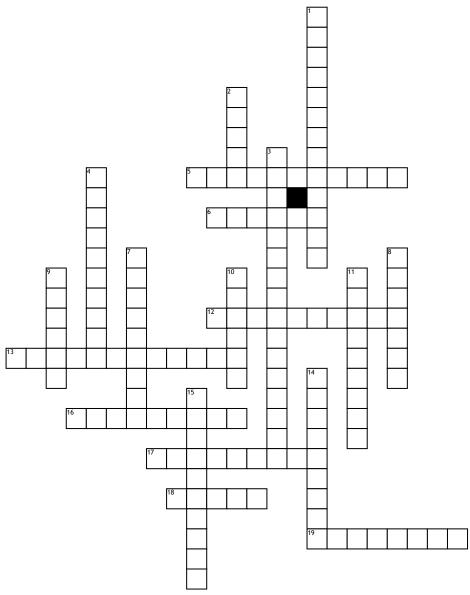
## **Plate Boundaries**



## **Across**

- **5.** The crust and the upper mantle together
- **6.** The layer of the earth beneath the crust
- **12.** Occur at transform boundaries when two plates are caught and suddenly break free
- **13.** The type of plate under the ocean
- **16.** The third layer of the Earth's layers
- **17.** When two plates separate it is called a \_\_\_\_\_ boundary

- **18.** The topmost layer of the Earth
- 19. \_\_\_\_\_ spreading can happen at divergent boundaries Down
- **1.** Another name for the mantle
- **2.** Can be created at a transform boundary
- **3.** The kind of plate under land
- **4.** The downwards movement of a more dense plate at a convergent boundary

- 7. The innermost layer of the Earth's layers
- **8.** The last name of the scientist who discovered the continental drift theory
- **9.** The name of the supercontinent
- **10.** The Earth's crust is made up of
- **11.** When two plates slide past each other it is called a \_\_\_\_\_boundary
- **14.** Found at convergent boundaries
- **15.** When two plates come together the boundary is called