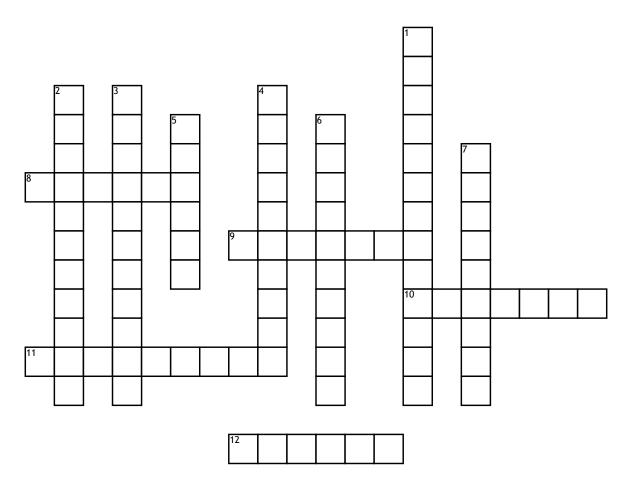
Name: ______ Date: _____

Rocks and Plates



<u>Across</u>

- **8.** Plates move on top of this
- **9.** This process breaks down rock into smaller rock
- **10.** This type of rock is formed by melting and cooling
- **11.** Tectonic plates move apart at these types of boundaries

12. The supercontinent that existed 250 million years ago was called

<u>Down</u>

- 1. This oceanic landform is created at a divergent boundary
- 2. Rock created by heat and pressure
- **3.** These can occur at plate boundaries

- **4.** Plates move together at this type of boundary
- **5.** This is an oceanic landform created at a convergent boundary
- **6.** This dinosaur's fossils were found on South America and Africa
- 7. These occur when the mantle rises up through plate boundaries