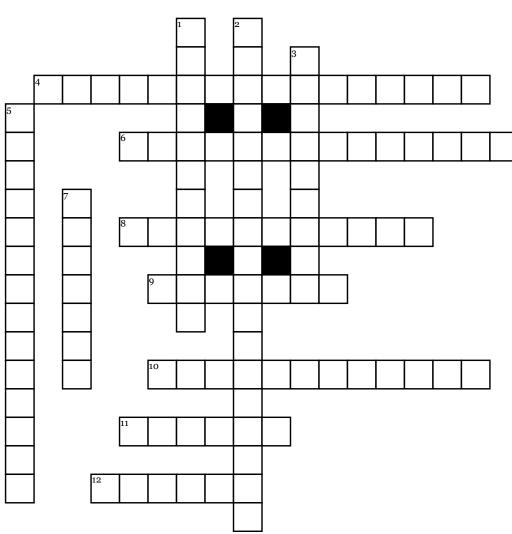
Plate Tectonics



<u>Across</u>

4. ridge creating an underwater volcano by releasing heat and magma
6. earths crust and upper mantle are broken into plates

8. group of volcanic islands9. mineral that makes up the Continental Crust

<u>Word Bank</u>

Granite Volcanic Arc Divergent Volcano 10. german scientist that
proposed the Continential Drift
theory2. what
plates
3. type

11. name of the land before the continents seperated

12. mineral that makes up the Oceanic Crust

<u>Down</u>

1. ridge made converging boundaries near where volcanos are

Plate Tectonics Mid Atlantic Ridge Basalt Transform Fault **2.** what moves the tectonic plates

3. type of boundary where two plates pull asay from each other, creating crust

5. type of boundary where two plates slide past each other7. formed just like a mountain, magma can escape

the top

Archipelago Convection Currents Pangea Alfred Wegner