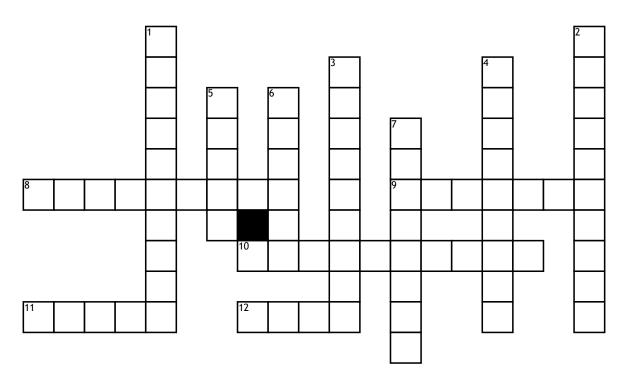
Name:	Date:	

EARTH



<u>Across</u>

- **8.** when boundary plates pull apart
- **9.** process when wind, water, or gravity move rock or soil
- 10. process where erosion sediments are dropped of in a different location
- **11.** outer most layer of the earth

12. the central or most important part of somthing

<u>Down</u>

- 1. where two boudrary plates collide
- **2.** weathering that doesn't change chemical composition
- **3.** the first layer of earth

- **4.** when boundry plates slide past each other
- **5.** further from the central or inside
- **6.** the part of earth interior beneath the crust and above the central core
- **7.** weathering that changes composition from air or water