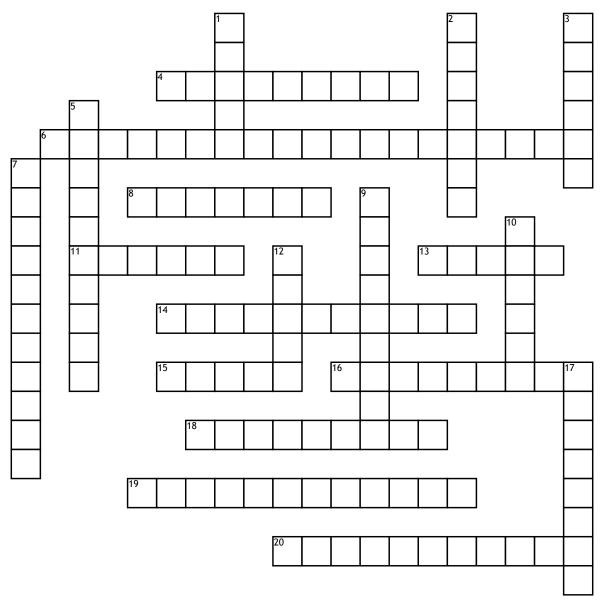
Name:	Date:	Period:

Plate Tectonic



Across

- **4.** When plates slide past eachother
- **6.** Compares amount of energy released
- **8.** A detructive wave
- 11. Divergent forms
- **13.** What is a fault
- **14.** Flat lying basalt: lava flows
- **15.** Wave that moves everywhere

- 16. convergent forms
- **18.** When plates spread apart
- **19.** Describes amount of energy released
- **20.** Reverse fault deals with

Down

- 1. Wave that moves straight
- 2. Normal fault deals with

- 3. Wegner theory
- **5.** When plates come together
- **7.** What is the top part of the mantle
- **9.** Liquid part of the earth
- **10.** Place where volcanoes are formed
- **12.** Wave that moves like a rope
- **17.** Strike slip fault deal with