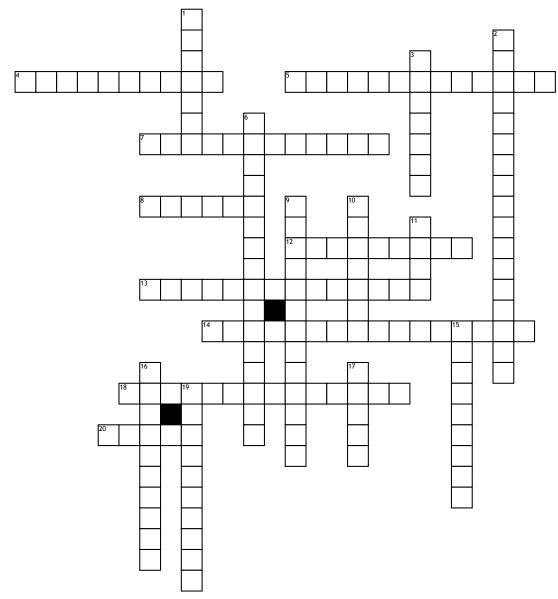
Project Crossword for Science



Across

- **4.** What forms when two continetal plate move away form each other
- **5.** What point do two plates meet called
- **7.** What ways do transfom boundaries move
- **8.** What is an example of a volcanic island chain
- **12.** What plate moves away from each other
- **13.** What was the theory that combined Hess's and Wegener's theorys

- **14.** what forms when a C+O move toward each other
- **18.** What forms when two oceanic plate move toward each other
- **20.** How many plates are there **Down**
- **1.** What person suggested that the continents have moved to their present day locations?
- 2. What was Harry Hess's theory called?
- **3.** What is the process called when two plates convert
- **6.** What was Alfred Wegener theory?

- **9.** what forms when two oceanic plates move away from each other
- **10.** What was one of the seven plates?
- 11. Who was the person who had the theory of Sea Floor Spreading?
- **15.** What plates slide past each other
- **16.** What are the plates called when they move toward each other?
- **17.** What is the substance that rises through the plates
- **19.** What was one of the seven plates called?