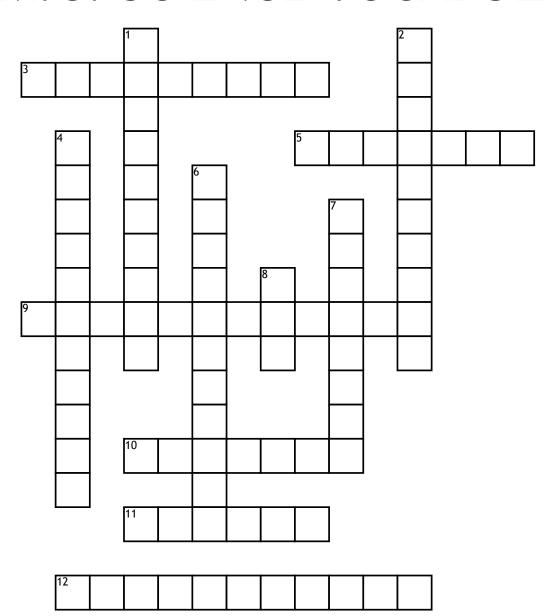
M.C. SCIENCE VOCABULARY



Across

- **3.** the variable that changes in response to the independant variable
- **5.** what you keep the same in an experiment
- **9.** Observation that involves numbers
- **10.** Stuff you learn about the natural world
- **11.** what a scientist would think based upon his/her evidence

12. the variable that is tested in an experiment is what type of variable

<u>Down</u>

- 1. something that changes because of the manipulated variable is what type of variable
- **2.** a type of experiment when only one variable is manipulated at a time
- **4.** The you only thing you can change in an experiment is what type of variale
- **6.** An observation that involves a discription.
- 7. Something that can change in an experiment
- **8.** what a scientist would expect to happen based on the conditions