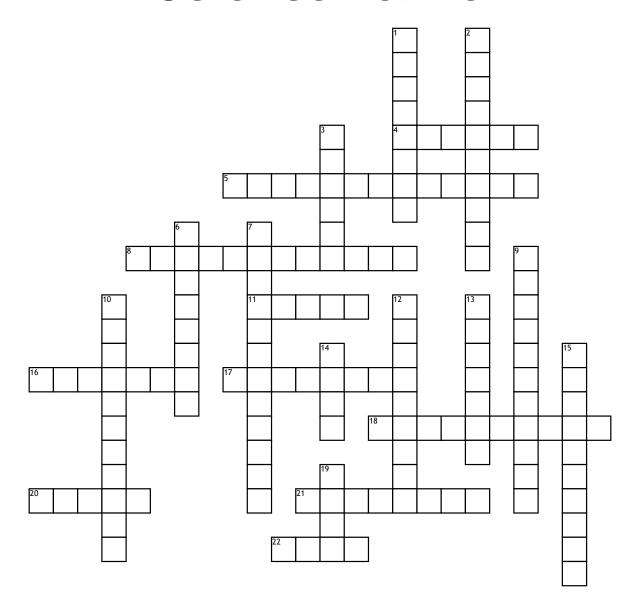
## Science Terms



## **Across**

- **4.** A situation that presents a threat to people
- **5.** Results that have already been collected by another person
- **8.** Shows the independent vs dependent variables
- **11.** The maximum and minimum values of a variable
- **16.** Magazine which publishes science research for others to read
- **17.** Information from an observation or experiment that supports and idea
- **18.** What you think will happen in an experiment

- **20.** A statement that says something is true
- 21. Shows the proportions or percentages that make up a whole 22. How likely something is to be harmful

## Down

- 1. Displays the value of categories
- **2.** When repeat readings are close together
- **3.** A person or organisation that pays for scientific research
- **6.** A factor that can be changed, measured and controlled
- **7.** The checking of research by another scientist

- **9.** Information gathered by your senses
- **10.** A relationship between variables that decrease as the other increases
- **12.** Shows the relationship between two continuous variables
- 13. Something good or helpful
- **14.** Data average calculated by diving the number of values by their sum
- **15.** An explanation you can test which includes a reason and a science idea
- **19.** When an experimenter's view affects the outcome