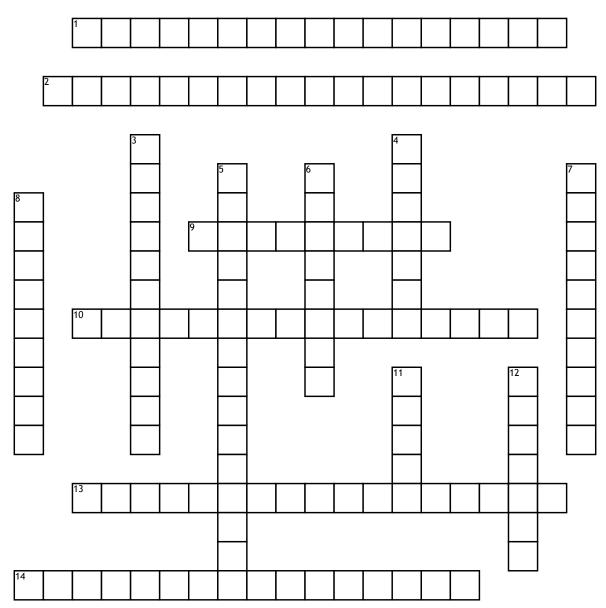
Name:	Date:	Period:

Scientific Method



Across

- 1. a variable that remains constant throughout an experiment
- **2.** The variable that is changed or controlled in a scientific experiment
- **9.** Any factor, trait, or condition that can exist in different amounts or types
- **10.** A method of procedure that has characterized natural science

- **13.** What you measure in the experiment & what is affected
- **14.** Data expressing a certain quantity, amount or range

<u>Down</u>

- **3.** retest in order to verify the results
- **4.** viewing or noting a fact for some scientific purpose

- **5.** Data that can be observed but cannot be measured
- **6.** scientific classification
- 7. An Educated Guess
- **8.** an act of proceeding in any action or process
- **11.** Conclude information from evidence & reasoning rather than from explicit statements
- **12.** results through testing & analysis