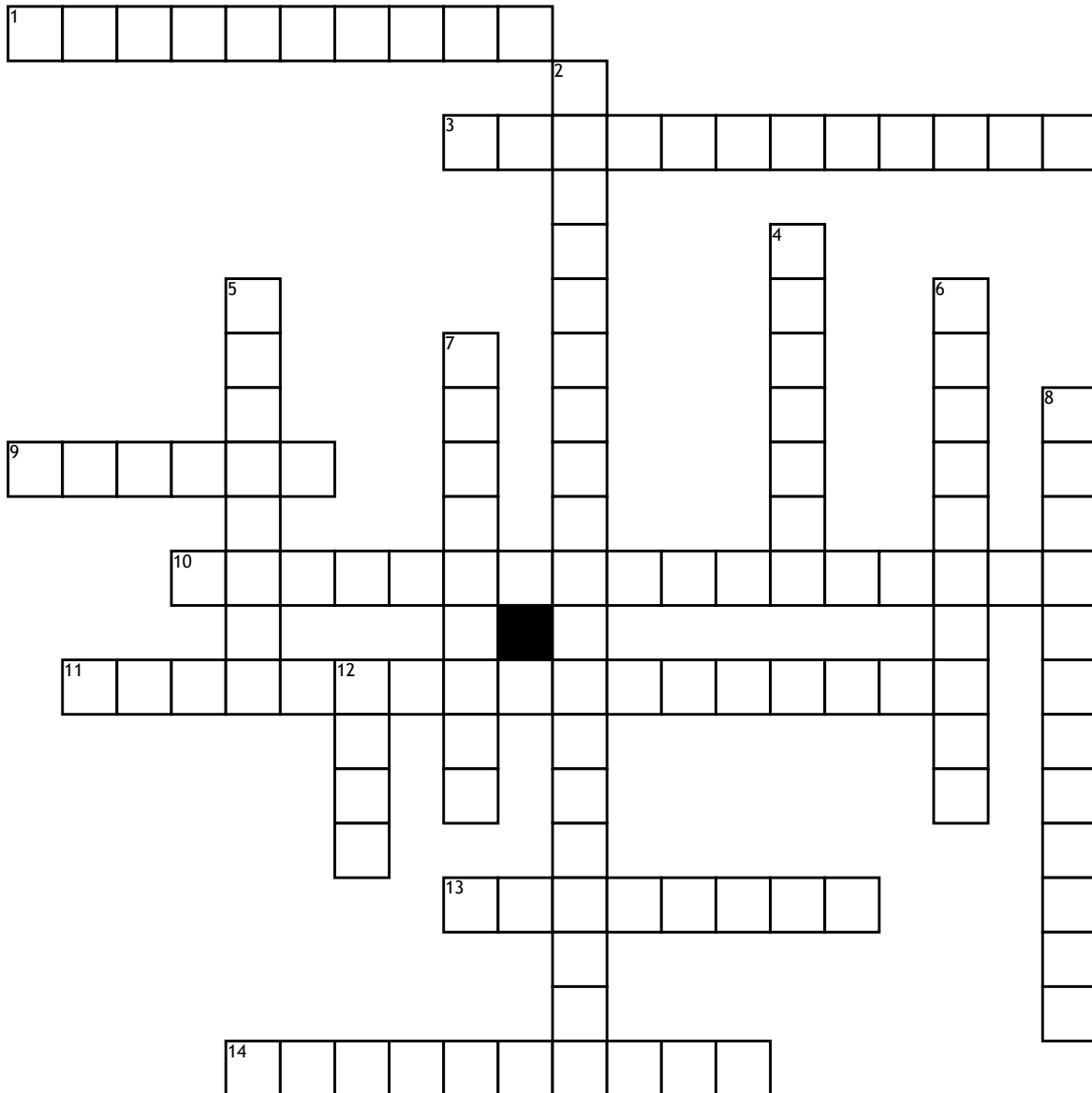


Scientific Method



Across

1. A statement of what will happen in the future.

3. The group that serves as the comparison.

9. A set of repeated tests in the experiment.

10. Step which includes observations and research.

11. What the data will measure.

13. To group things that are alike.

14. A testable statement that is the possible answer to the problem.

Down

2. The "manipulated" variable. It's what is changed to be tested in the experiment.

4. A question that can be solved through experimentation.

5. The process of comparing observations and data to reach a conclusion.

6. The step that includes a procedure and a list of materials.

7. An attempt to explain something based on what is observed.

8. Type of observation that includes numbers and measurements.

12. Information gathered during the experiment.