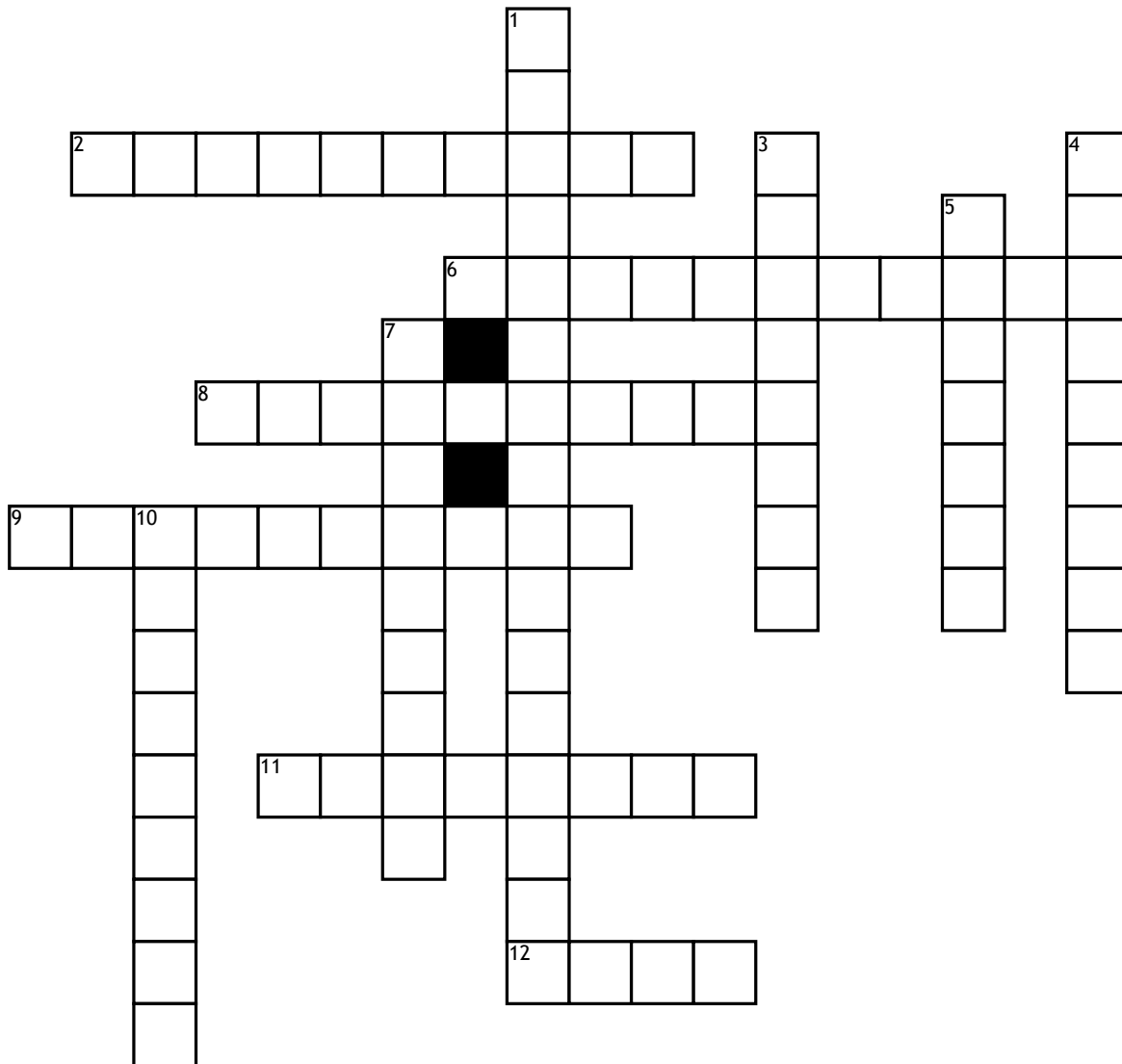


Name: _____

Date: _____

Scientific Method Review



Across

2. written report stating what happened during the entire experiment
 6. a variable that we change
 8. the testing of the hypothesis
 9. A prediction that is written in a if, then statement

11. Don't change it stays the same

12. Information

Down

1. basic steps that scientists follow in uncovering facts and solving scientific problems
 3. After the observation you pose a

4. What you need to complete the experiment

5. graphs and charts are used to show the

7. A variable that reacts to the change

10. a step by step list of how to carry out the experiment