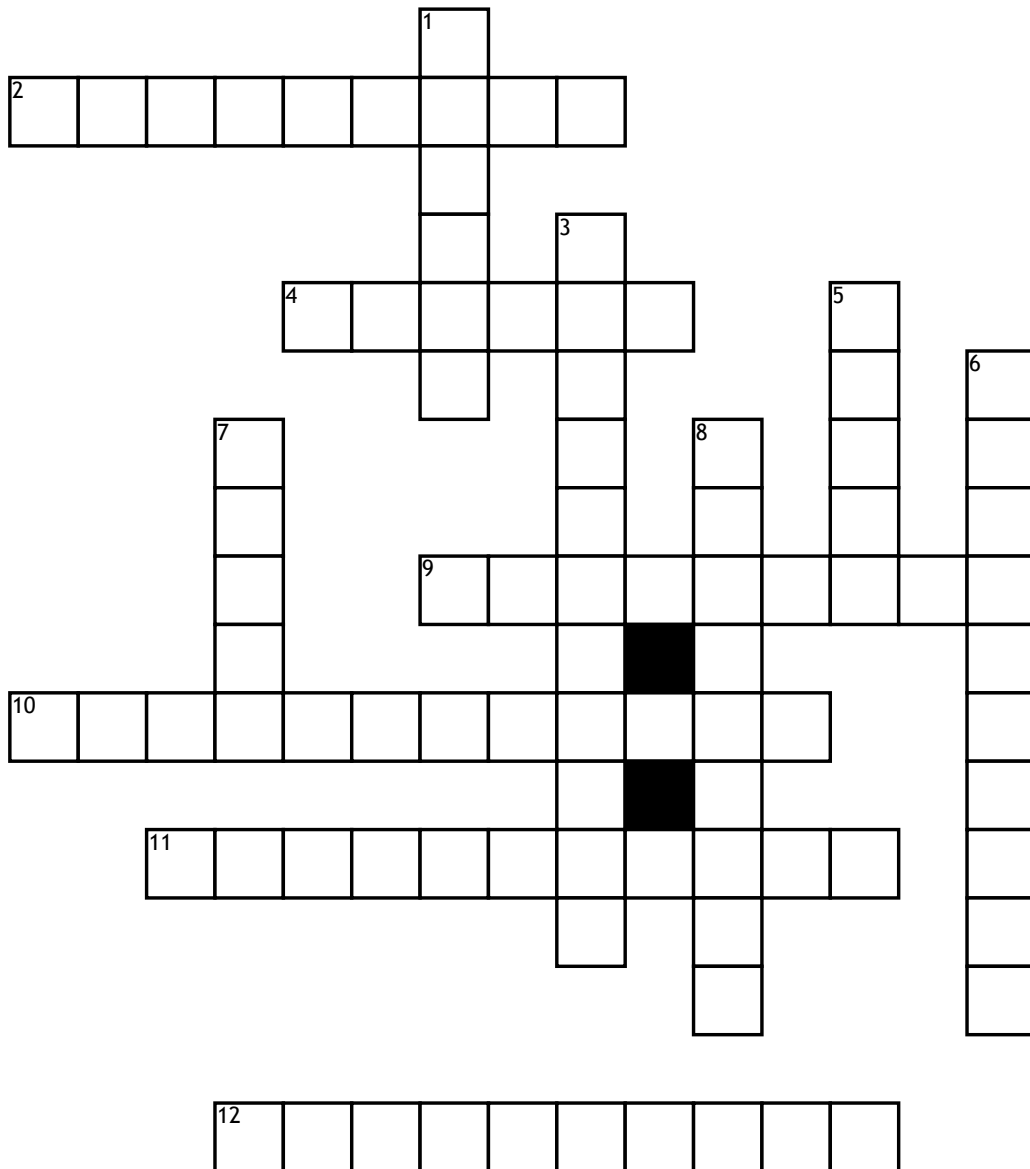


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Scientific Method



## Across

2. To see the relationship between variables, you might present your results in a \_\_\_\_\_

4. A numbered set of steps to follow during the experiment

9. Before starting an experiment, you need to collect your \_\_\_\_\_

10. When a reaction takes place you record your \_\_\_\_\_ of what happened

11. The variable that is manipulated

12. Your prediction of what will happen

## Down

1. In a lab we must follow all \_\_\_\_\_ rules

3. Once the experiment is finished you can draw \_\_\_\_\_ about what was found

5. Measurements taken during an experiment are recorded in a results \_\_\_\_\_

6. To be a fair test, all variables must be \_\_\_\_\_

7. Your graph must have a \_\_\_\_\_ and labelled axis

8. The variable that is measured