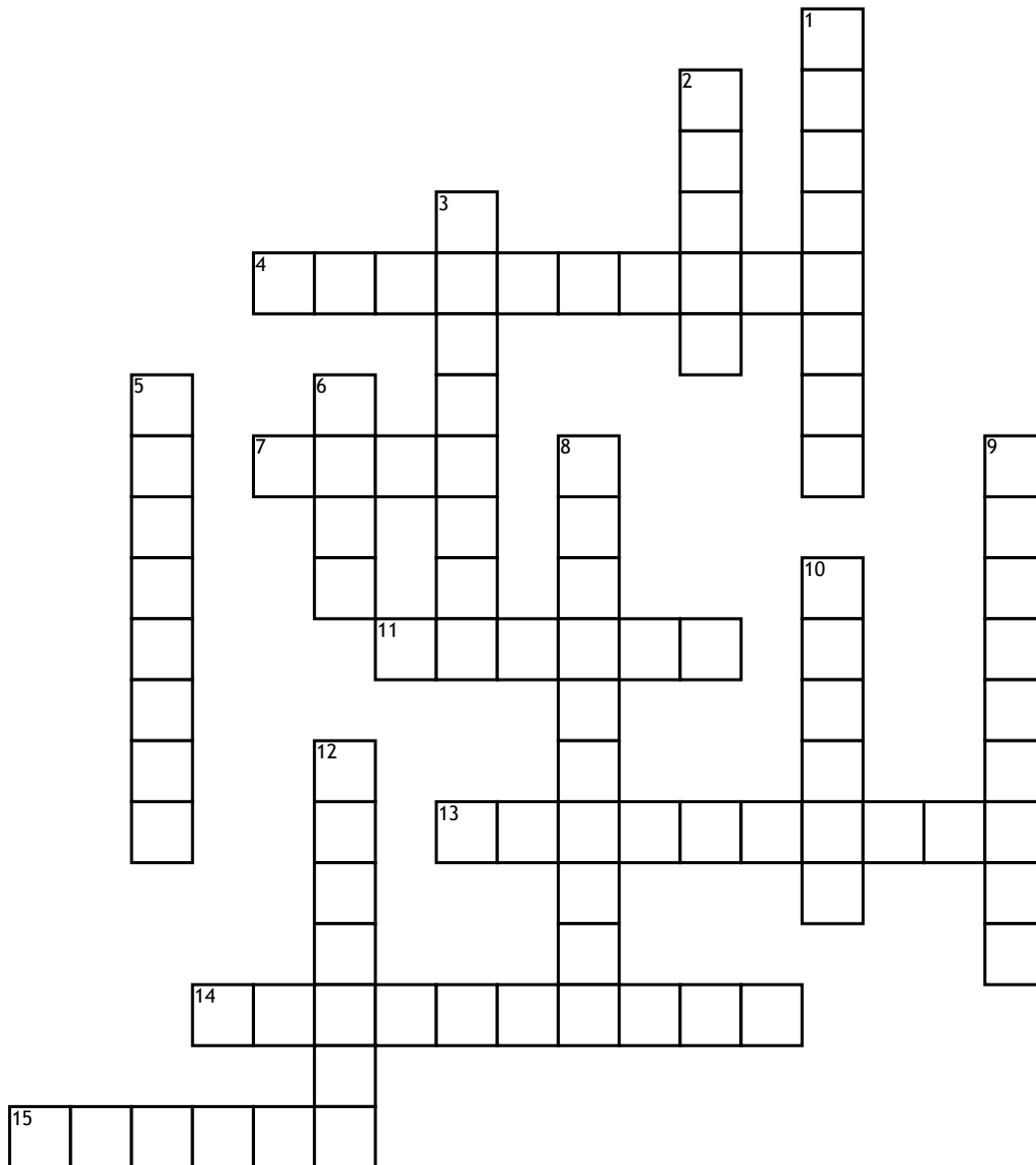


Name: _____

Date: _____

Scientific Investigation



Across

4. A test driven by a hypothesis

7. Gathered facts about an experiment

11. Proven hypothesis supported by data

13. Something you think may happen in the future

14. Step 7, when recording results,

15. The amount of space taken up by an object(liquid)

Down

1. The factor that remains the same

2. A tool for measuring length

3. Step 2 in the scientific method(electronic)

5. A factor that changes in an experiment

6. Amount of matter in an object

8. A possible answer to the question or problem

9. A guess based on an observation

10. The distance between 2 points (meters)

12. A tool used for measuring mass