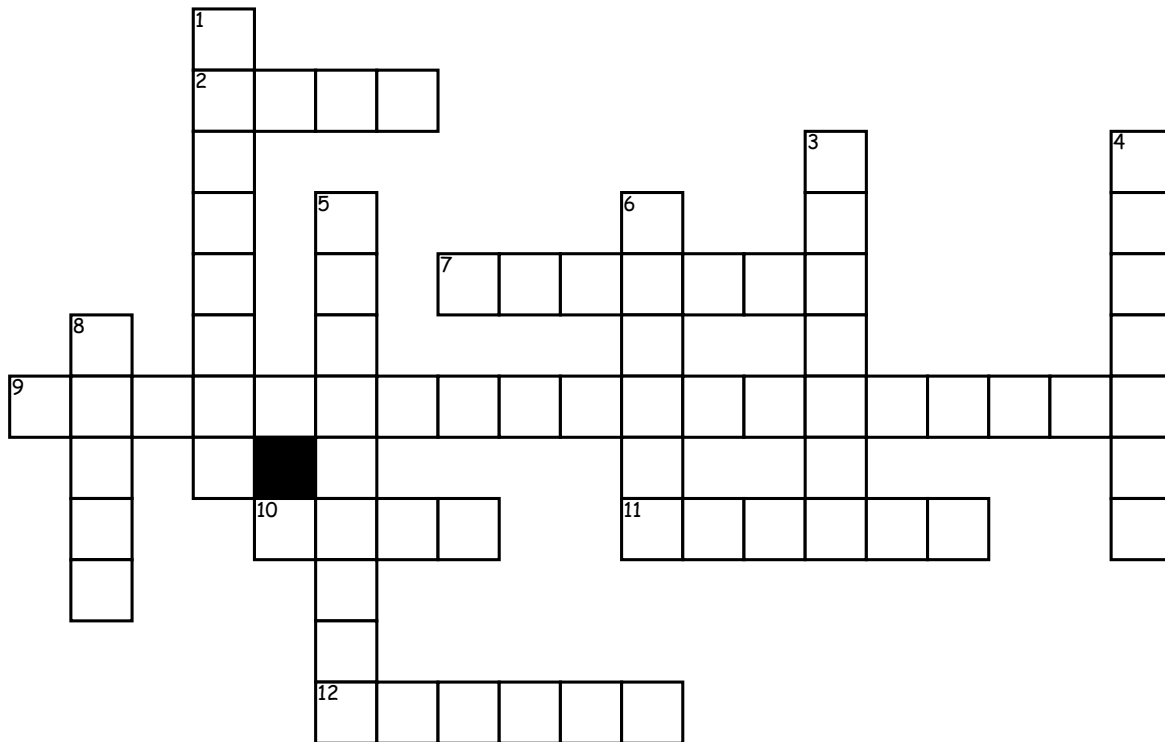


Name: \_\_\_\_\_

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

# Electricity



## Across

2. Current is measured in amperes or \_\_\_\_\_

7. You can measure the current with an \_\_\_\_\_

9. The cell or battery provides the push to make charges move. The push is called a \_\_\_\_\_

10. The \_\_\_\_\_ or battery pushes charges around the circuit

11. A \_\_\_\_\_ opens and closes a gap in the circuit

12. You can measure the potential difference of a cell by connecting a voltmeter across it. This is also called the \_\_\_\_\_

## Down

1. In a \_\_\_\_\_ there is more than one loop

3. The \_\_\_\_\_ is the amount of charge flowing per second

4. The \_\_\_\_\_ does not produce the charges that move.

5. You measure potential difference using a \_\_\_\_\_

6. In a \_\_\_\_\_ all the components form one loop

8. Potential difference is measured in \_\_\_\_\_