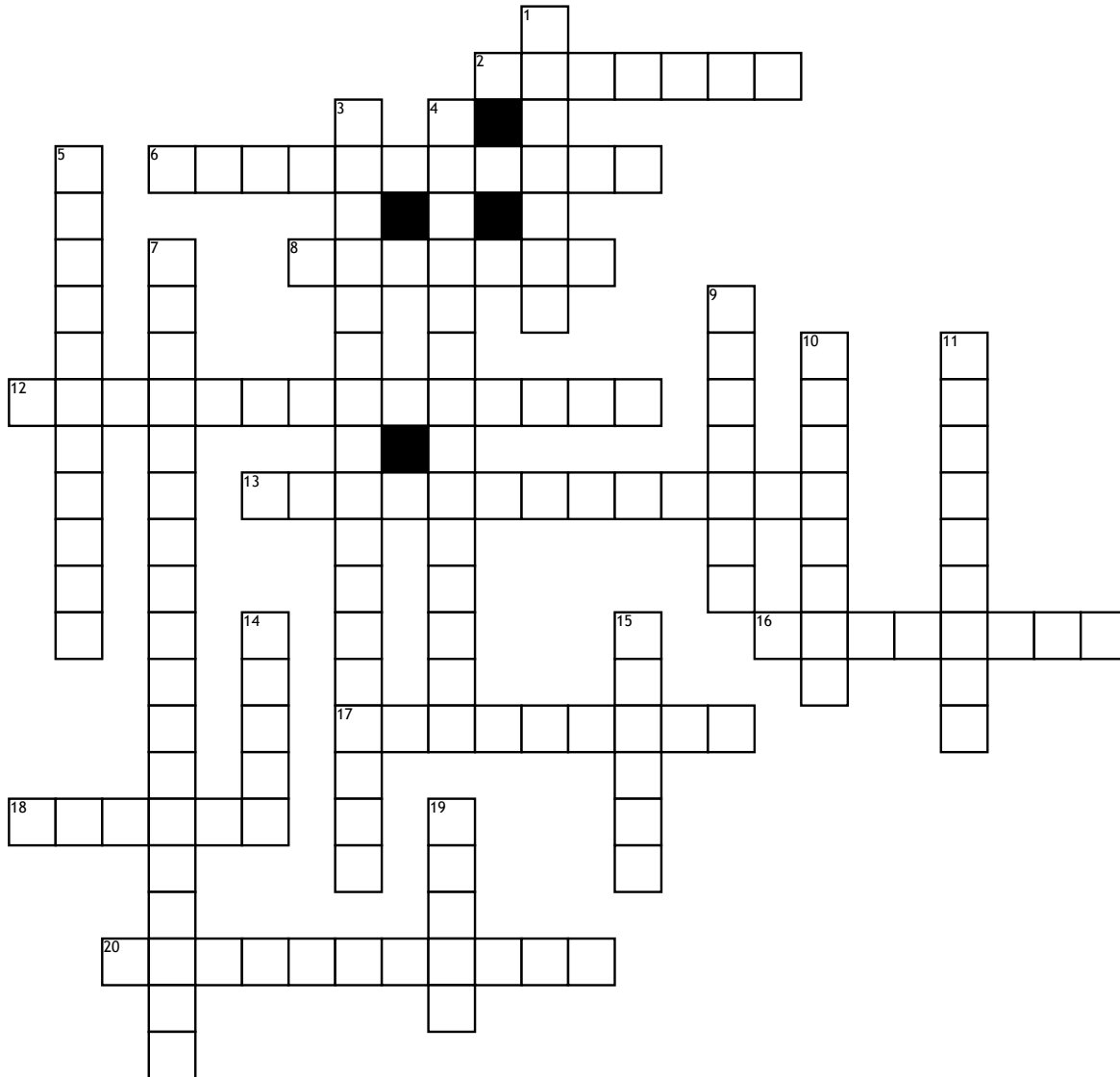


Name: _____

Date: _____

Types of Energy



Across

2. To pull is to _____.

6. A lamp will produce _____.

8. A negatively charged balloon will _____ running water.

12. The motion of an object described in comparison to the position of another object is its _____.

13. A toaster will produce _____.

16. An object's location is its _____.

17. A _____ is a material that allows electric charges to move through it easily.

18. In order for an electric circuit to work, the switch must be _____.

20. Electric energy converts to _____.

Down

1. When one balloon has a negative charge and the other balloon has a positive charge, the two balloons will _____.

3. When a balloon is rubbed with a wool cloth, the buildup of negative charges is called _____.

4. An engine will produce _____.

5. A buzzer will produce _____.

7. An electric charge is either _____ or _____.

9. If an object has no electric charge, it is _____.

10. When two glass rods with the same charge are hanging close to each other, they will move _____ each other.

11. An _____ is a material that does not allow electric charges to move through it easily.

14. The distance an object moves per unit time is _____.

15. If a car changes its position in time, it is in _____.

19. To push apart is to _____.