

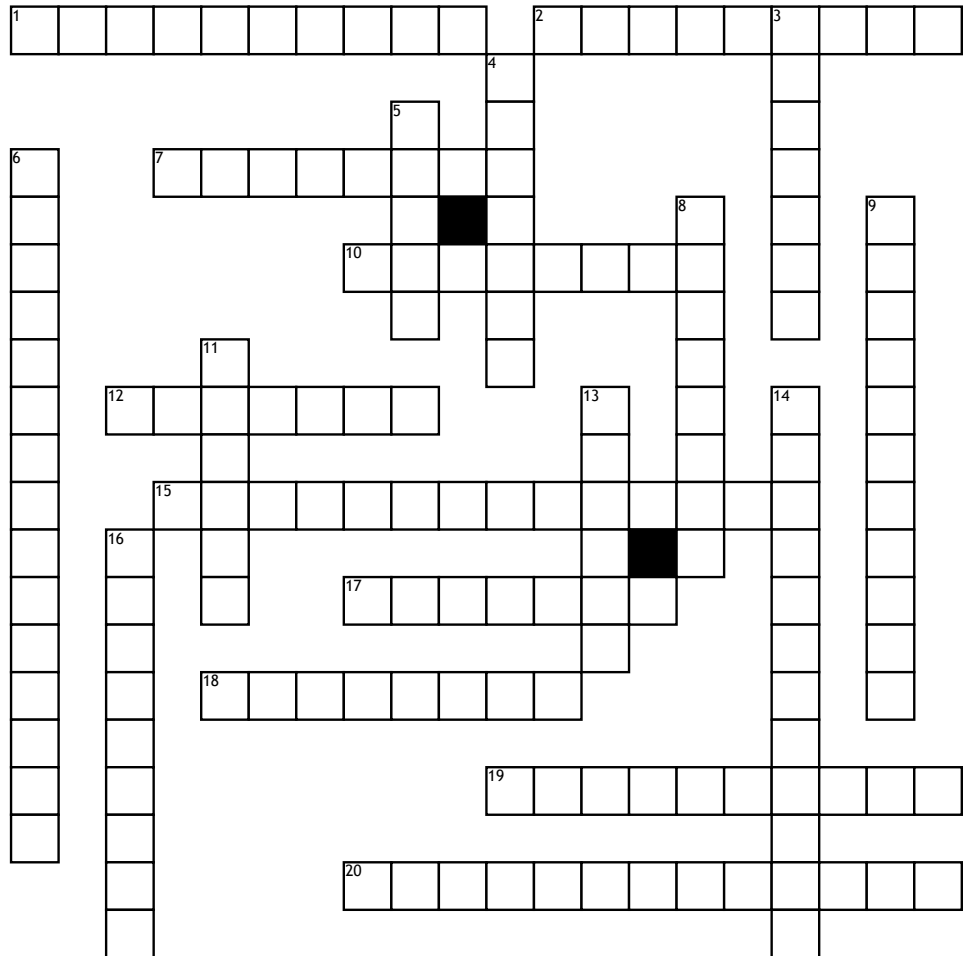
Name: _____

Date: _____

Types of Energy

Across

1. The sum of potential energy
2. An example of static electricity being released
7. When electrons are lost
10. Fireworks is an example of _____ energy
12. A ball rolling down a hill is an example of _____ energy
15. A change from one form of energy to another is energy _____
17. The potential energy associated its objects that can be stretched
18. When electrons are gained
19. Copper and aluminum are examples of _____



20. the potential energy related to an objects height

Down

3. The type of energy released during nuclear fission
4. Energy that is generated and measured by heat
5. The energy that moves energy extremely rapid
6. Relations g to the interrelation of electric currents and magnetic fields

8. Energy with an electric charge that lets work be accomplished

9. The presence and/or flow of electric charges
11. A measure of systems ability to,change or create change in other systems
13. When you rub your clothes together it creates what type of energy
14. What law states energy can't be destroyed?
16. A roller coaster at the top of a hill is an example of _____ energy

