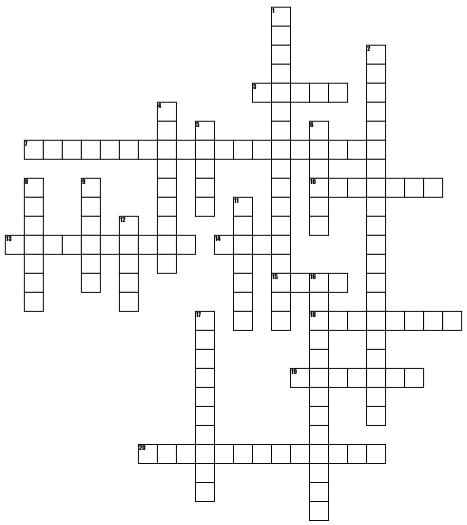
Name: _____ Date: ____ Period: _____

Energy Transformation



Across

- 3. Energy that travels in waves 7. A person about to throw a ball is...
- **10.** What energy involves heat?
- **13.** Energy of movement
- **14.** Electrical-light
- **15. What energy do turbines give off?**
- **18.** Energy stored in food, fuels, and batteries

- **19.** An example of kinetic energy
- **20.** Energy from the electromagnetic spectrum

Down

- 1. The energy that is used in dams
- 2. What do you call energy that converts into another?
- **4.** What is the type of energy that is stored in an object?
- **5.** Light energy from the sun

- **6.** Electrical-Thermal
- **8. What energy occurs after potential?**
- **9.** When does energy change?
- **11.** Energy that is stretched
- **12.** A t.v uses electrical to ____ energy
- **16.** Energy contained within atoms
- **17.** change from one thing to another

Word Bank

Elastic always **Radiant energy** Solar mechanical Heater gravitational energy Thermal conversion wind Walking **Energy Transformation** Sound chemical liaht nuclear energy **Kinetic** hydroelectic power Lamp **Potential**