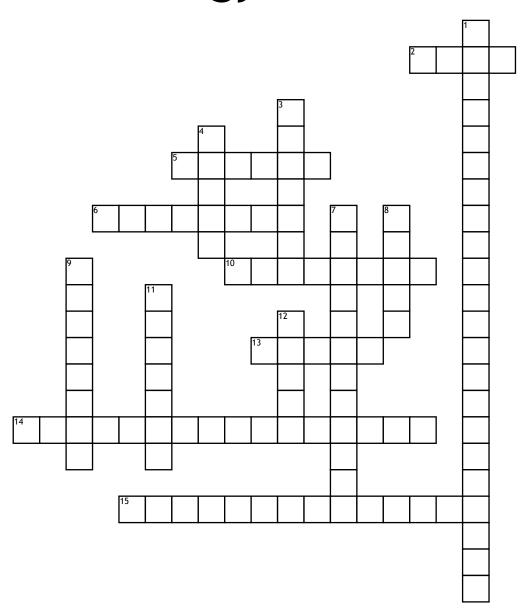
Name: \_\_\_\_\_ Date: \_\_\_\_\_

## **Energy and Force**



## **Across**

- **2.** f x d
- **5.** all energy is measured in
- **6.** kg\*m/s
- **10.** d/t
- 13. w/t
- **14.** Energy stored from a stretch or compression

- **15.** k is the unit for **Down**
- 1. Energy an object has due to its mass and height
- 3. heat energy
- **4.** energy of a substance in the form of waves
- **7.** change in velocity
- **8.** power is measured in
- **9.** Energy of a chemical reaction
- 11. energy of motion
- 12. push or pull