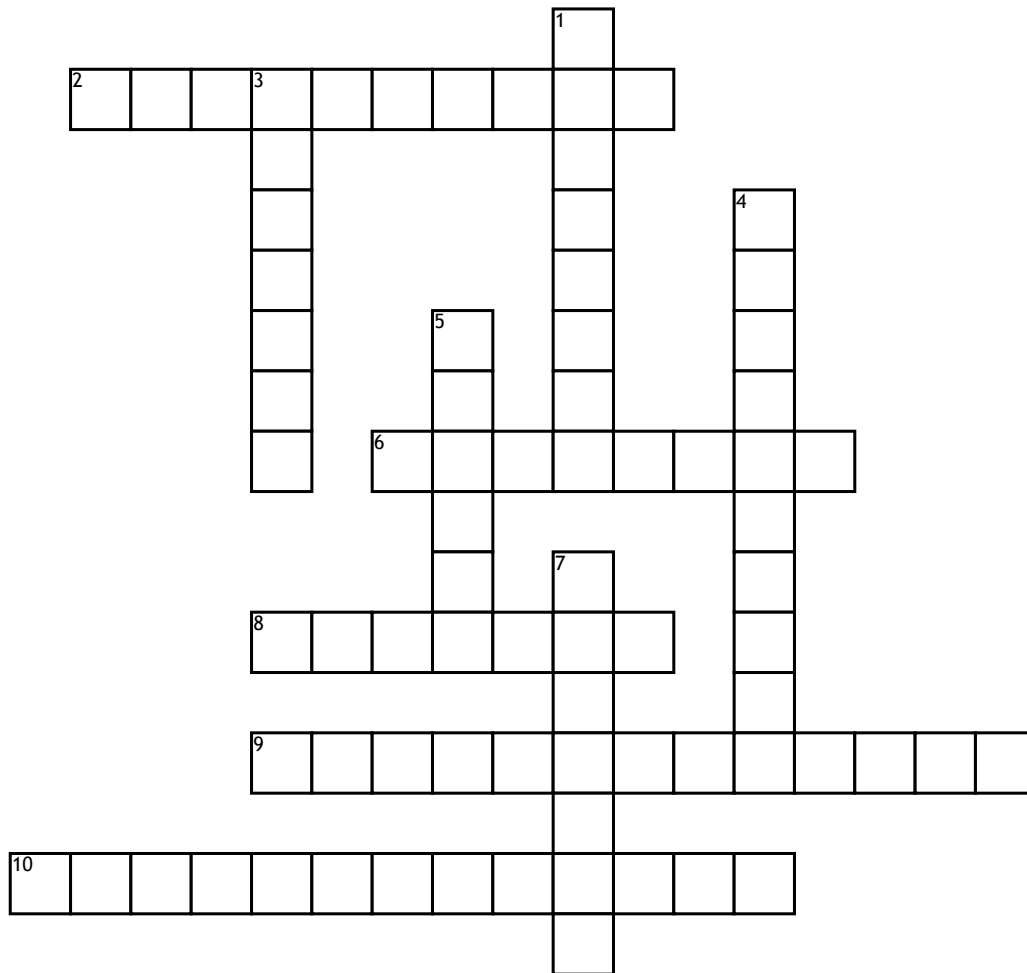


Name: _____

Date: _____

Types of Forces



Across

- 2. Force between electrical charges.
- 6. Force that points opposite motion when an object is on a surface.
- 8. Push or pull on an object.
- 9. Force that points opposite motion when an object moves through air
- 10. Force of attraction between all objects and the Earth.

Down

- 1. Force between magnets and magnetic materials.
- 3. Type of force where two objects touch.
- 4. Type of force where objects do not have to touch.
- 5. Support force that points away from a surface.
- 7. Force between an object and a string, strap, rope or spring.

Word Bank

Electrical

Magnetic

Normal

Contact

Applied

Tension

Non-contact

Friction

Air Resistance

Gravitational