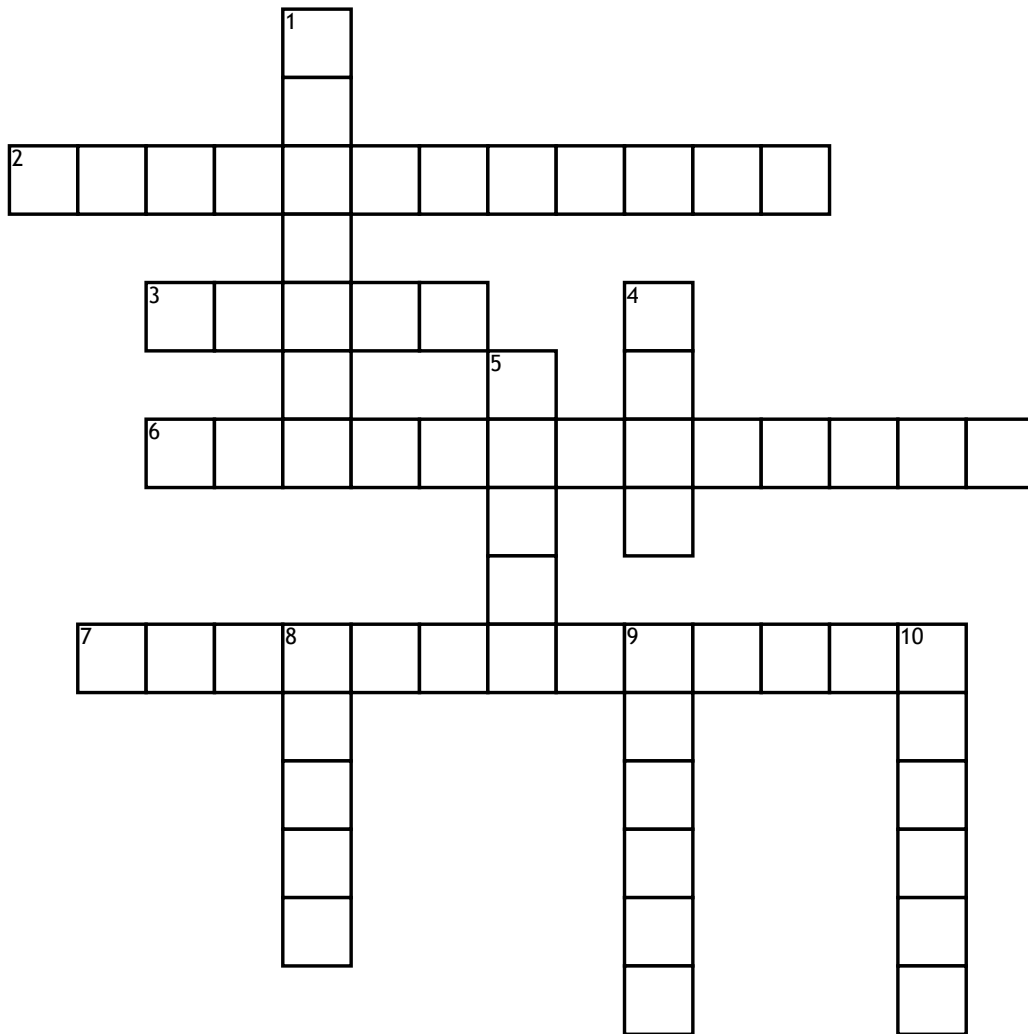


Name: _____

Simple Machine Lab Stations ~ Vocabulary



Across

- 2. A circular piece rotating on an axis. Ex: Door Knob.
- 3. An inclined plane wrapped around a cylinder. Ex: Jar Lid
- 6. Any device that makes work easier by changing the direction or amount of force to accomplish a task.
- 7. A flat surface tilted at an angle. Ex: Slide.

Word Bank

Screw
Wedge
Effort

Inclined Plane
Wheel and Axle
Pulley

Simple Machine
Lever

Fulcrum
Load

Down

- 1. The point at which a rod pivots.
- 4. The object that is being lifted by a simple machine.
- 5. A simple machine that is an inclined plane that moves. Ex: An axe.
- 8. A simple mechanical device that allows a weight to be lifted with less effort. Ex: Scissors
- 9. A wheel and axle with a cable. Ex: An elevator.
- 10. The force used to lift an object.