The world is made up of simple machines. Simple machines can be joined to make complex machines. Identify each of these simple machines:

- **Inclined Plane**
- **Lever**
- **Wedge**
- **Wheel and Axle**
- **Screw**
- **Pulley**

1. **Ax into wood**
2. **Wheel chair ramp**
3. **The inside of the garage door system**
4. **Door stopper**
5. **Screw**
6. **Wheel**
7. **Pulley**
8. **Hammer pulling out a nail**

---

**Word Bank**

- Inclined plane
- Lever
- Wedge
- Wheel and axle
- Screw
- Pulley
Simple Machines

The world is made up of simple machines. Simple machines can be joined to make complex machines. Identify each of these simple machines.

**Word Bank**
- inclined plane
- lever
- wedge
- wheel and axle
- screw
- pulley

**Answer Key**

1. ax into wood
   - **Wedge**

2. wheel chair ramp
   - **inclined plane**

3. the inside of the garage door system
   - **pulley**

4. door stopper
   - **Wedge**

5. screw
   - **screw**

6. Wheel and axle
   - **Wheel and axle**

7. pulley
   - **pulley**

8. hammer pulling out a nail
   - **lever**

Name ____________________________  Class ____________________________  Teacher ____________________________  Date ____________________________