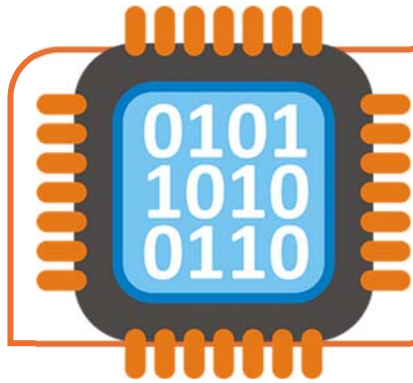


Name \_\_\_\_\_



## Gadget Connections

**Directions:** Read each technical term below and the short description beside it. Match each term to the real-world example or device where it would most likely be used. Write the correct example's letter on the line.

1. **Processor** - The "brain" that handles commands and calculations inside a device.  
→ \_\_\_\_\_
2. **Bluetooth** - A wireless signal that lets devices share information over short distances.  
→ \_\_\_\_\_
3. **Sensor** - Detects changes like light, movement, or temperature.  
→ \_\_\_\_\_
4. **Battery** - Stores and supplies power to electronic gadgets.  
→ \_\_\_\_\_
5. **Antenna** - Sends and receives radio signals for communication.  
→ \_\_\_\_\_
6. **Touchscreen** - Detects the motion of fingers to control what appears on a display.  
→ \_\_\_\_\_

### Real-World Examples:

- A. A smartwatch tracking your heart rate and steps.
- B. A smartphone that responds when you swipe to open an app.
- C. A laptop that slows down when too many apps run at once.
- D. Wireless earbuds that play music from your phone.
- E. A portable speaker that works for hours without being plugged in.
- F. A walkie-talkie used by hikers to talk across a mountain trail.