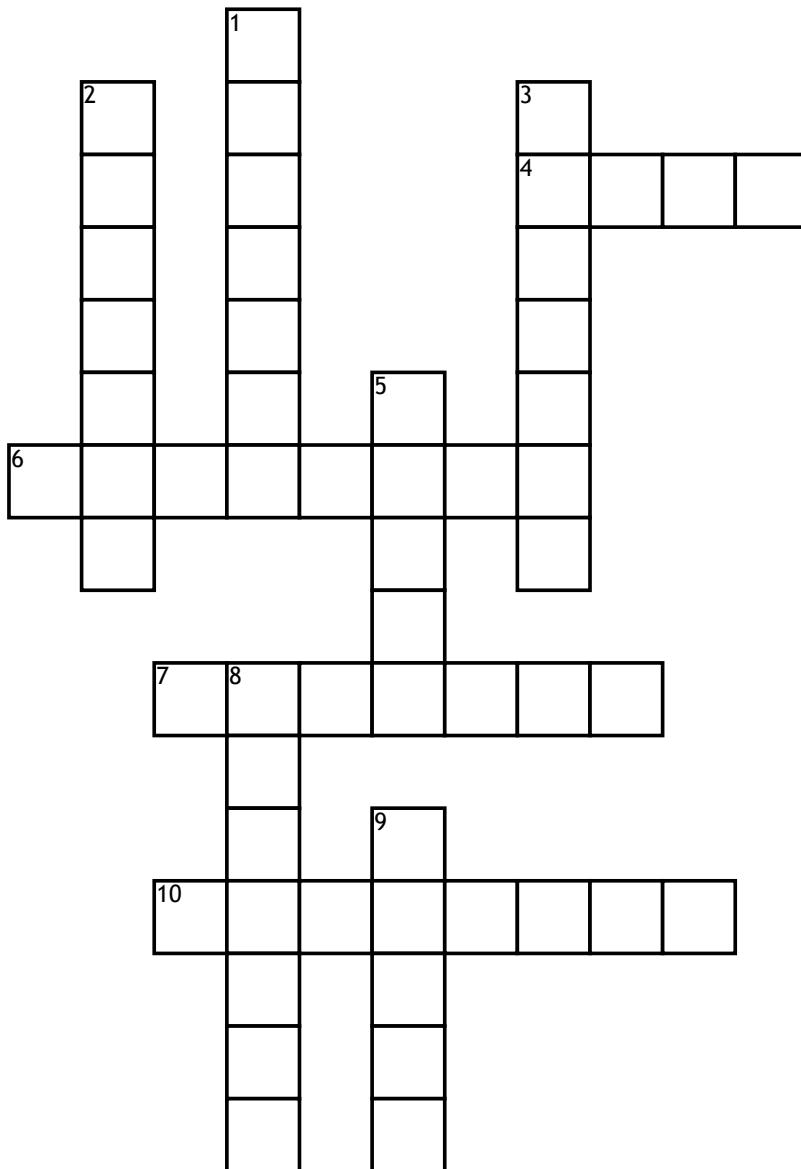


# Circuit Crossword



## Across

4. What unit is resistance measured in?
6. What does the E in LED stand for?
7. What converts chemical energy into electrical energy?
10. What device has resistance to the passage of an electrical current?

## Down

1. What is current conducting path through wires, bulb and battery known as?
2. What unit is charge measured in?
3. What is potential difference also called?
5. What does the L in LED stand for?
8. What unit is current measured in?
9. What does the D in LED stand for?