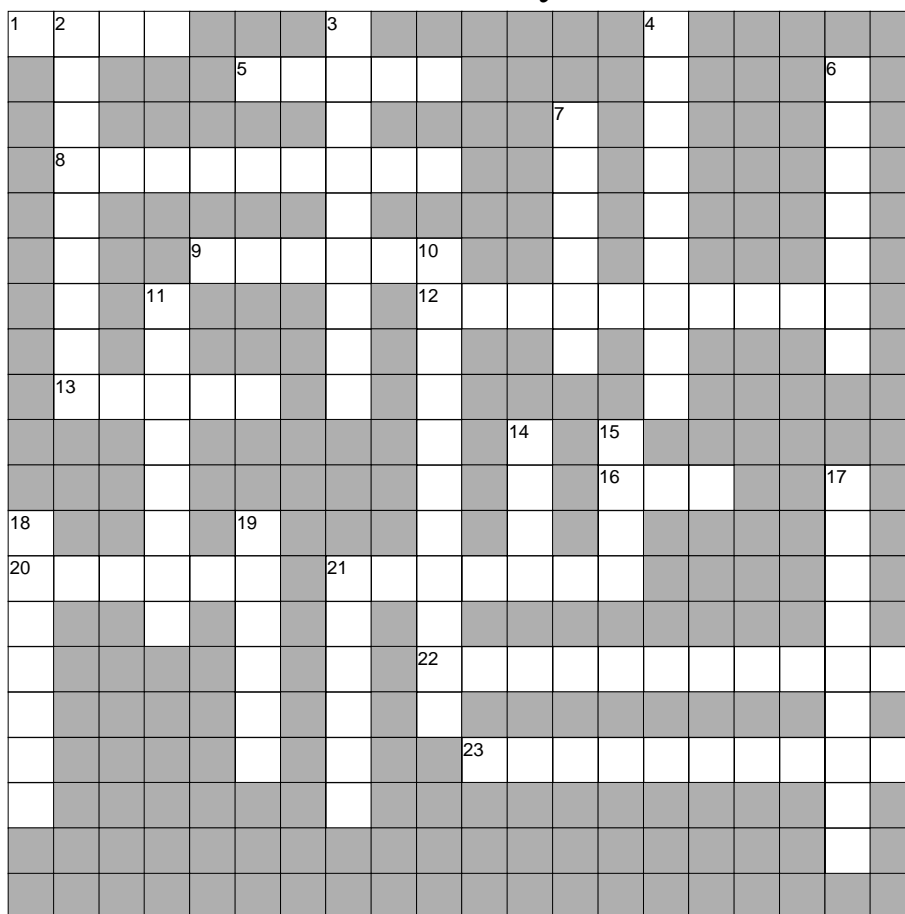


Electricity



Across

1. Simple device that generates electricity.[4]
5. A screwdriver placed across two wires in a circuit creates a ____ circuit.[5]
8. Substance that allows electrons to pass through easily.[9]
9. DC stands for ____ Current.[6]
12. Voltage divided by current is the ____.[10]
13. Wire that discharges excess electricity to the earth.[5]
16. Unit of resistance.[3]
20. Unit of current.[6]
21. AC stands for Alternating ____.[7]
22. Solution in an electric cell.[11]
23. Making of electricity is called electricity ____.[10]

Down

2. The metal or graphite rod in an electric cell.[9]
3. Instrument for measuring potential difference or voltage.[9]
4. Substance that does not allow electrons to pass through.[9]
6. Instrument to measure current.[7]
7. Type of electricity produced by rubbing plastic on wool.[6]
10. Device that increases or decreases voltage.[11]
11. Household circuits are of this type.[8]
14. Protective device which "blows" if there is excess electricity in a house circuit.[4]
15. Unit of potential difference or voltage.[4]
17. Current electricity is a flow of ____ along a wire.[9]
18. A series of cells.[7]
19. Circuit where components are placed one after the other.[6]
21. Yellow metal used in electrical wires.[6]