

# Electricity Bingo!

|           |               |                 |              |            |
|-----------|---------------|-----------------|--------------|------------|
| Volt      | Ampere        | Ground          | Power        | Multiple   |
| Current   | Thomas Edison | Ohm             | Battery      | Plug       |
| Switch    | Ben Franklin  | FREE!           | Nikola Tesla | Light Bulb |
| Lightning | Protons       | Michael Faraday | Parallel     | Series     |
| Joule     | Insulator     | Neutrons        | Circuit      | Conductor  |

# Electricity Bingo!

|                 |               |                 |                  |           |
|-----------------|---------------|-----------------|------------------|-----------|
| Nikola<br>Tesla | Multiple      | Ben<br>Franklin | Switch           | Circuit   |
| Power           | Light<br>Bulb | Lightning       | Thomas<br>Edison | Battery   |
| Watt            | Neutrons      | FREE!           | Current          | Ground    |
| Parallel        | Plug          | Ohm             | Protons          | Conductor |
| Ampere          | Volt          | Wire            | Fuse             | Insulator |

# Electricity Bingo!

|                 |           |               |                    |                  |
|-----------------|-----------|---------------|--------------------|------------------|
| Nikola<br>Tesla | Current   | Parallel      | Fuse               | Battery          |
| Ampere          | Wire      | Watt          | Conductor          | Thomas<br>Edison |
| Electrons       | Protons   | FREE!         | Michael<br>Faraday | Plug             |
| Neutrons        | Lightning | Light<br>Bulb | Ben<br>Franklin    | Series           |
| Circuit         | Switch    | Multiple      | Ground             | Ohm              |