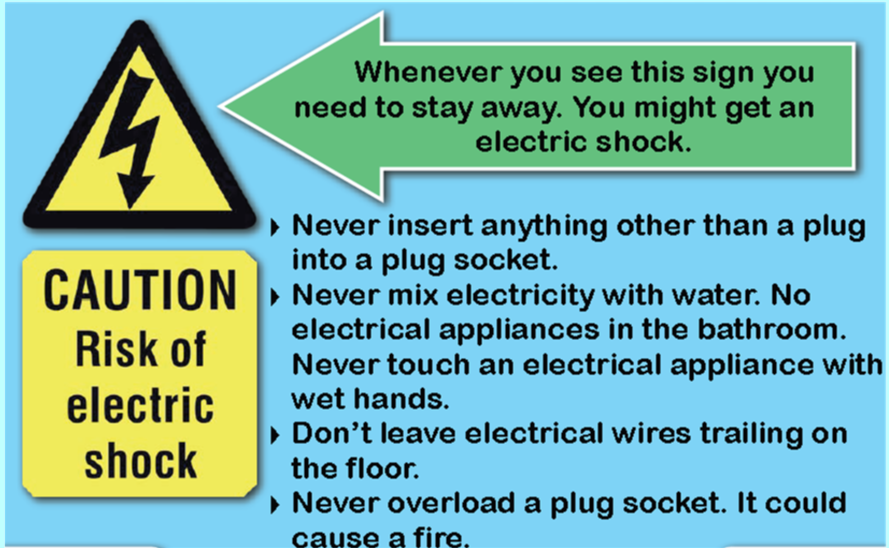
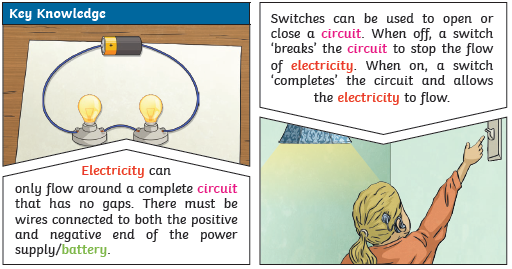
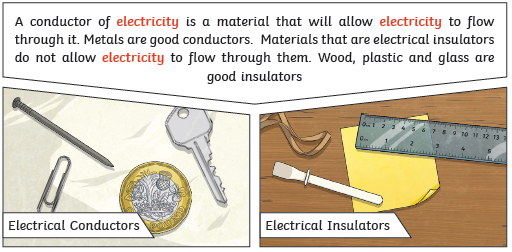
|  |  |
| --- | --- |
| Key Vocabulary | |
| Battery | A portable device that stores electrical energy. |
| Bulb | Part of a circuit that gives out light. |
| Mains | The electricity that comes from a socket in the wall and through wires. |
| Rechargeable | A battery that we can put ‘electricity’ back into. |
| Circuit | A pathway hat electricity can flow around. It includes wires and a power supply and may include bulbs and switches. |
| Components | The items that make up a circuit. |
| Terminal | The ends of the battery. One is negative and one is positive. |
| Wires | Used to connect components together. |
| Switch | A component that turns a circuit on and off. |
| Conductor | A material that transmits electricity. |
| Insulator | A material through which electricity cannot flow. |







|  |  |
| --- | --- |
|  |  |