

Electricity

Find the answers to the next questions in the video:

1. What is electricity?
2. What is electric current?
3. When is a material a conductor?
4. What is the opposite of a conductor?

Video: [What is electricity?](https://www.youtube.com/watch?v=oB1v-wh7EGU), By Curiosity Machine (<https://www.youtube.com/watch?v=oB1v-wh7EGU>)

Key words:

Electron, atom, electric current, conductor, insulator, battery, resistor, resistance relay, fuse, voltmeter, circuit, voltage, volt, ampere or amp, energy, bulb, fluorescent tube, Dynamo.

Extra stuff:

[Zap, Crackle and Pop, the Story of Electricity](https://www.youtube.com/watch?v=Ch6jti8i6u4) by Dr Marty Jopson [The Royal Institution] (<https://www.youtube.com/watch?v=Ch6jti8i6u4>)