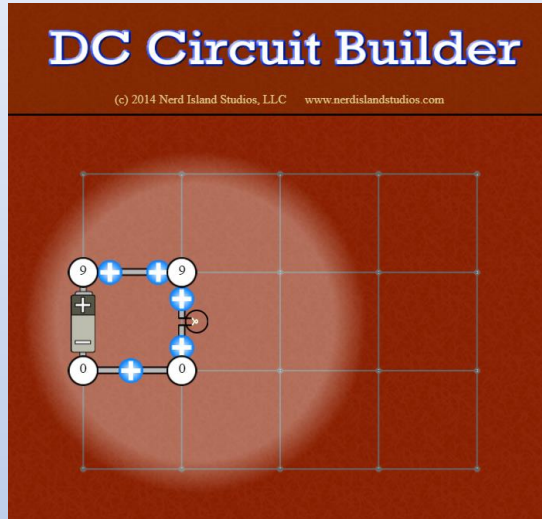


Electricity Choice Board

Explore



[Physics Simulation: DC Circuit Builder \(physicsclassroom.com\)](http://physicsclassroom.com)

Read

Movement of Electrons

Current electricity is the flow of electrons through a circuit. Static electricity is a buildup of charge created by transferring electrons from one object to another. In both cases, electrons are moving. Let's check out the different ways electrons can move.

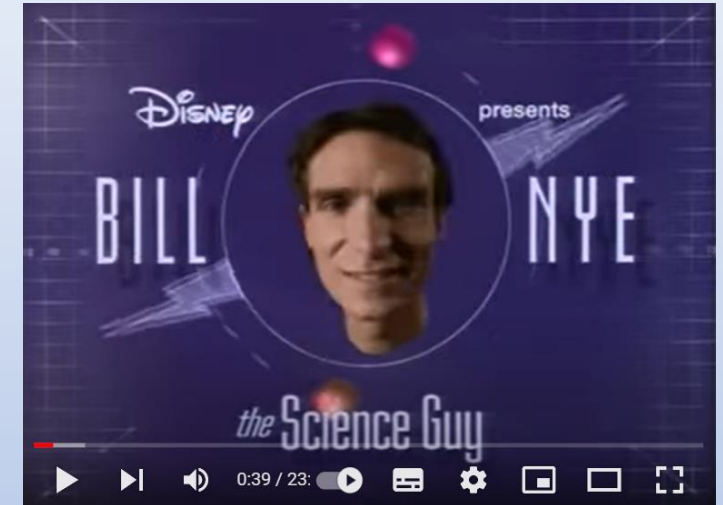
Current Electricity

In current electricity, the electrons flow along a path called a circuit. This means the moving electrons will keep going along the path as long as they have energy to move.

Current is described as the number of electrons that pass a point in the circuit per second.

[Movement of Electrons - 9SCI6-R6A-Science and Technology Grade 6-Christopher Adeney \(2122\) \(elearningontario.ca\)](#)

Watch



[Bill Nye the Science Guy – S01E18 Electricity - YouTube](#)

Then Take the Quiz!

