
HOW DOES
ELECTRICITY
MOVE?
By Jake Hartman
Student Council
- Blog
Today

February 23, 2012

Math Days

Website

Student Council

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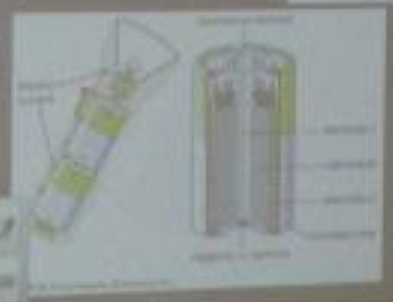
Atoms

Proton Neutron Electron

- Atoms contain protons, neutrons, and electrons. An atom is the thing you see in the beginning of Jimmy Neutron. If you could catch an atom, it would look like the picture below. In a battery atoms move along the wire attached to the minus side of the battery and on to the bulb. The wire in the bulb gets hot and glows. The electrons continue along the wire on through the batteries and the process starts all over again



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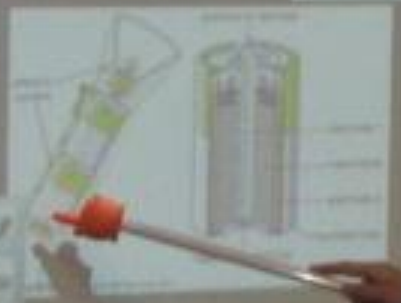


Two alligator clip wires.
One light bulb.
One light bulb holder.
One motor.
Staplers
BOB'S
Bucket


Nintendo
ROOTS


Energizer
max
Energizer
Energizer
Energizer


#3
#2
#1


What you need
One battery holder.
One battery.
Two alligator clip wires.
One light bulb.
One light bulb holder.
One motor.


MADE IN CANADA


R/S
T


PREHISTORIC PARK
Kids'