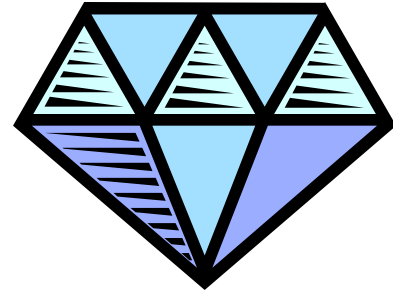




JR GEMS

December 12, 2011

Lighting it up!



Today we played with batteries, bulbs, and circuits.

Here are some fun things to do at home, and instructions on making more of the “LED Throwies”

<http://www.learningcircuits.co.uk/>

[http://www.physics4kids.com/files/elec\\_intro.html](http://www.physics4kids.com/files/elec_intro.html)

<http://www.neok12.com/Electricity.htm>

<http://www.sciencekids.co.nz/electricity.html>

<http://www.wikihow.com/Make-LED-Throwies>

Interested in electrical engineering as a career?

<http://www.discoverengineering.org/>

<http://constructionmanagementdegree.org/blog/2010/100-awesome-engineering-projects-for-kids/>

<http://www.pbs.org/parents/zoom/engineering/>

<http://www.engineeringinteract.org/resources/siliconspies/siliconspieslink.htm>

Remember, these links go outside of the FCPS network.

Use good judgment and parental supervision on the Internet.