

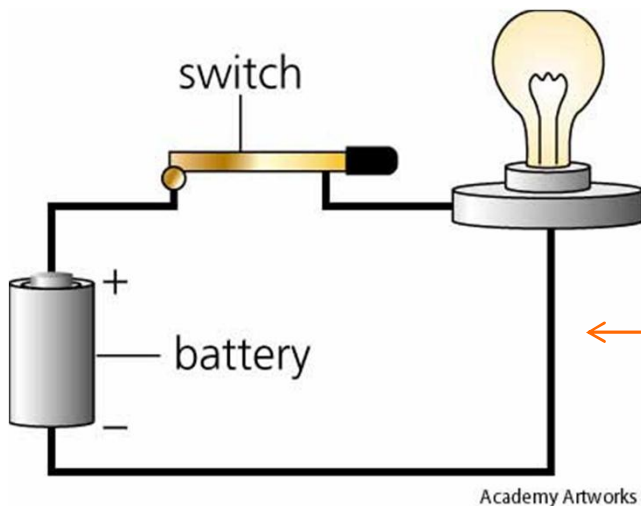
# WHAT IS a CIRCUIT?

THINK OF A CIRCUIT LIKE A  
PATH OF ELECTRICITY.

OPEN CIRCUITS IS WHEN THE  
ELECTRICITY IS INTERRUPTED BY  
SOMETHING, SUCH AS A SWITCH  
OR A DISCONNECTION.



SWITCH : AN **ON** & **OFF**  
BUTTON.



THIS IS A OPEN CIRCUIT. IT  
HAS A SWITCH.

CLOSED CIRCUIT IS WHEN THE  
ELECTRICITY ISN'T INTERRUPTED  
AT ALL, MEANING NO SWITCHES.

