Source: [KBPhysicsMasterIndex]]

1 | Circuits

In them, flows [KBhPHYS201Resistance] Resistance and Current #disorganized

- · Multiples battries can't be solved with the combined resistor method
- · So, first guess the current flow
 - · Each batteries' current will flow back to itself
 - · When currents meet, they will combine
- Use currents identified before + Kirkoff's second law
- · Use Kirkoff's first law to find a loops that, in total, covers all components