1. Simple KVL w/ 2 Rs in series
2. Circuit with 3 Rs and one has nonconstant resistance given by R=a+BI
3. Circuit with multiple batteries and resistors in series
4. Circuit with capacitor in parallel with resistor, calc charge on cap
   1. What about cap in series?
5. 2 Caps in P with R, Find V
6. Power dissipated by bulbs, source, and % of string of bulbs in series with wires of given resistivity