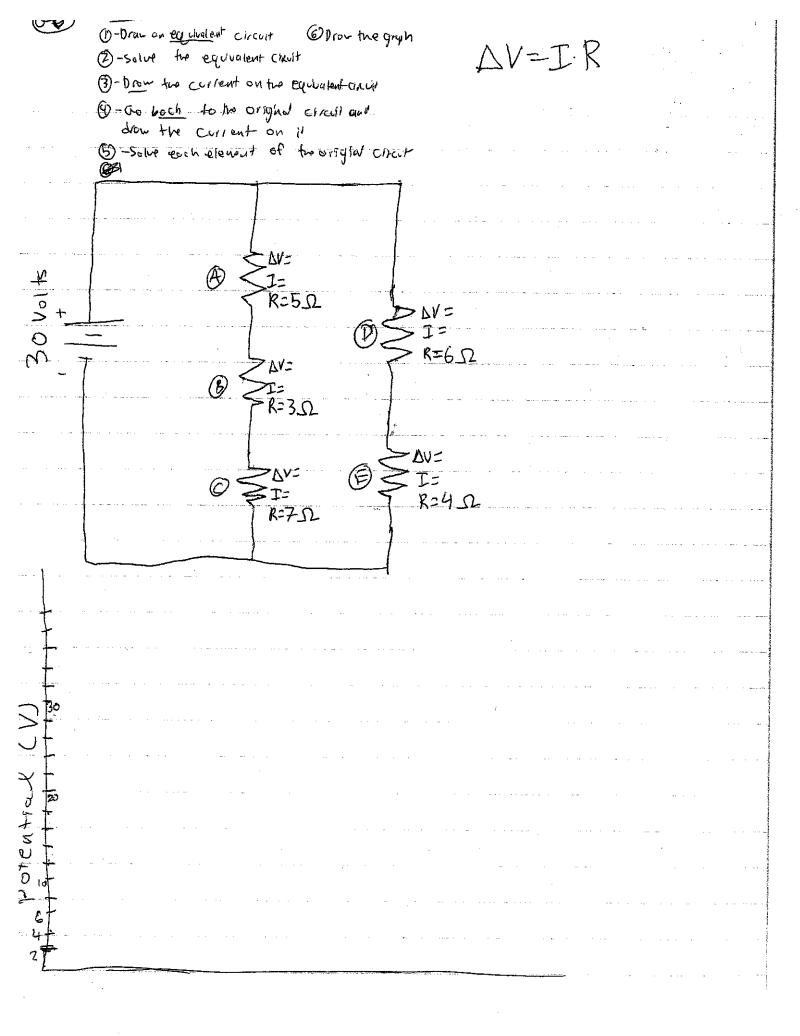
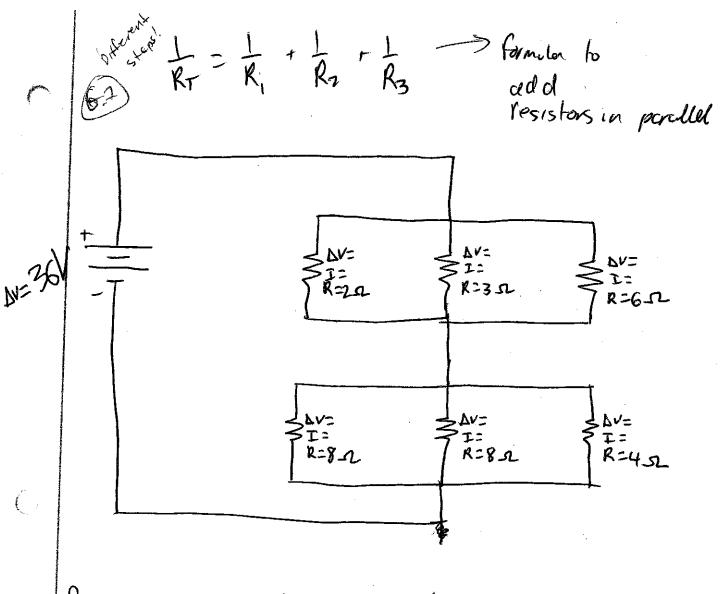


- DV=I.R

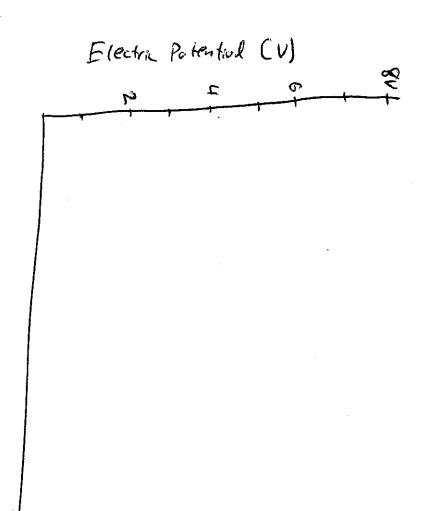
Flectric Patential (

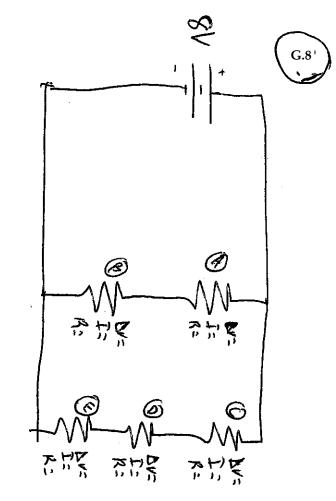




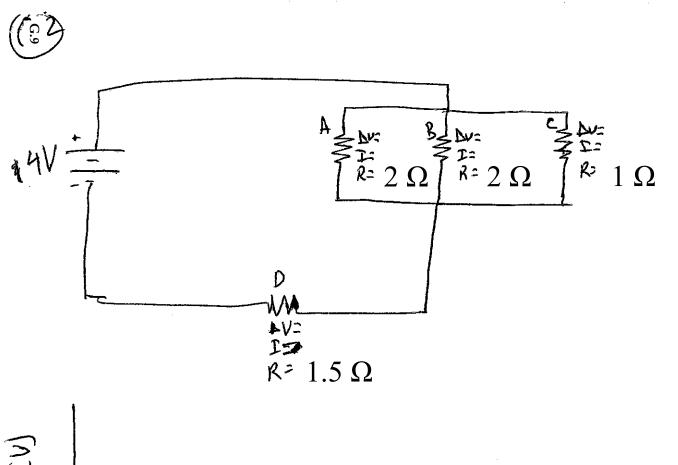
Don the equivalent circuit here

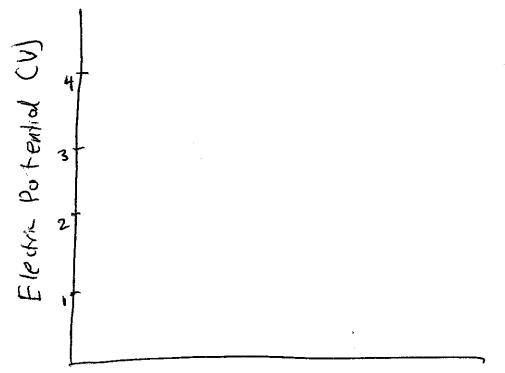
etectic potentia





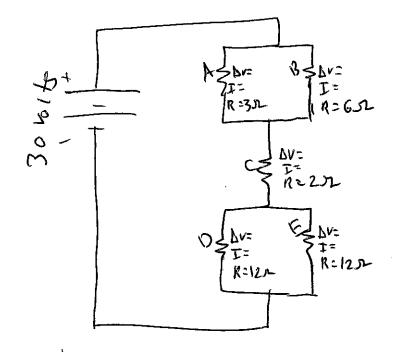
Equivalent Circuit





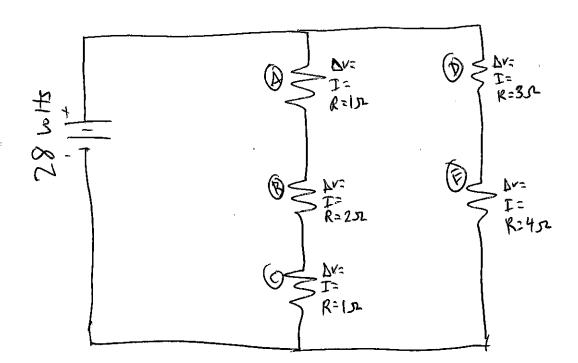


Dron Equivalent Circuit

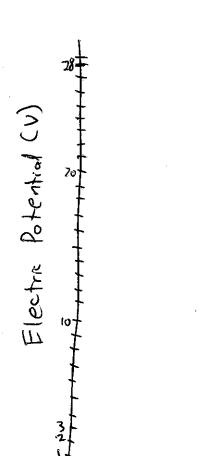


FIECTIC POPENTICA (V)

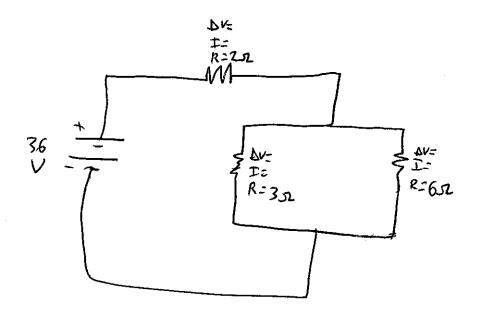




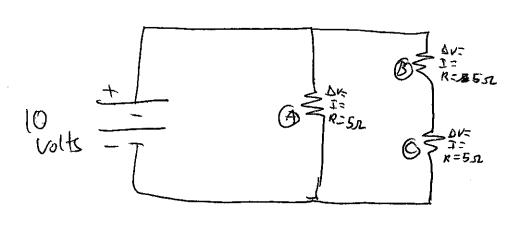
Pram con
Equivalent
Circuit







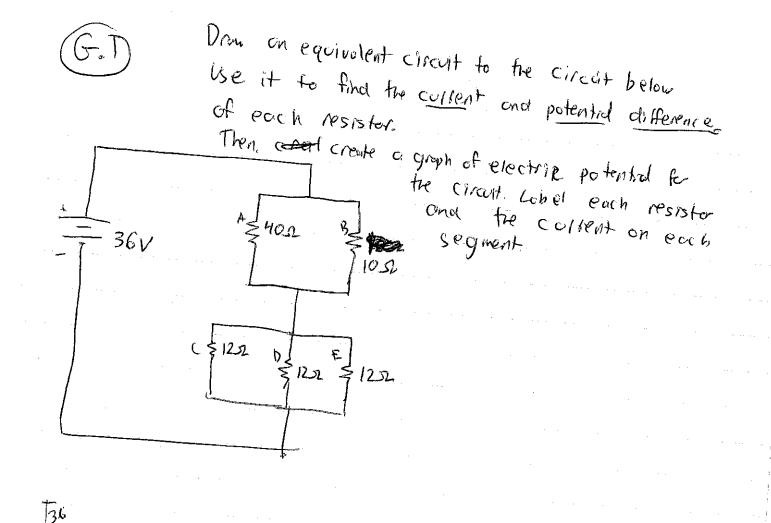




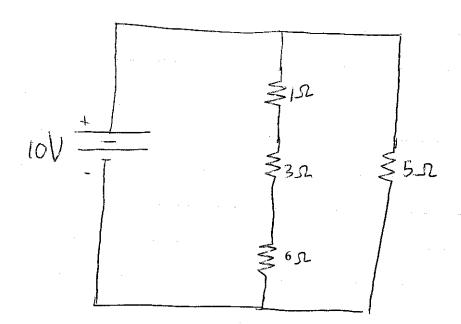
Solve for DV, I, and B, then make a graph of electric potential for the circuit.

Extra question+
Resistors & + & have the same resistance
but all different potential difference. Uny?

Rosistors & +6 have the same nosistonep and also the same potential difference why?



St Coty C Potential (U)



Drow on equivalent Circuit;

Electric Potential (V)