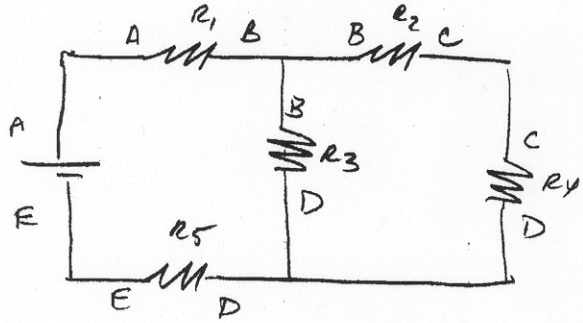
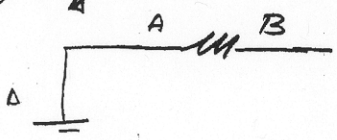
STRING METHOD



COMPONENTS LABELLED WITH CONNECTING NODES

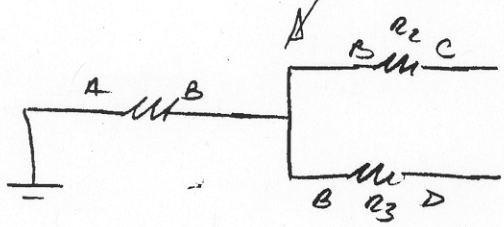
1

START WITH SOURCE



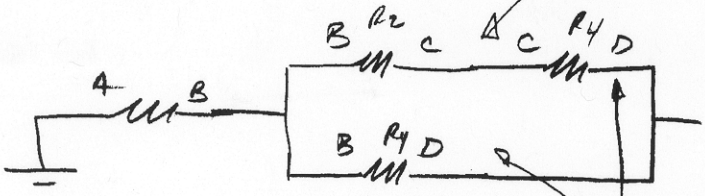
B IS A MAJOR NODE SO A VERTICAL LINE IS DRAWN

2



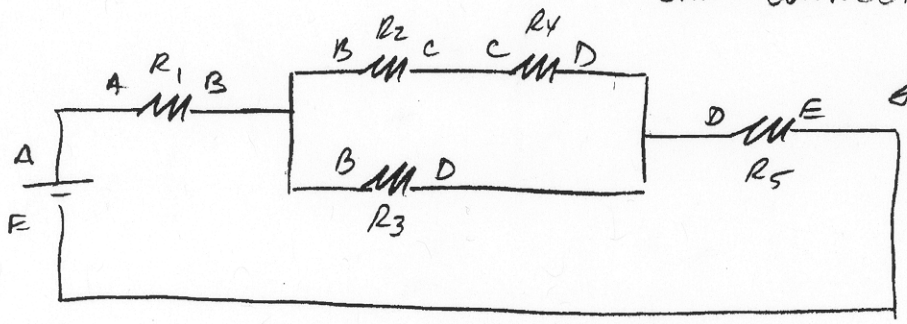
MINOR NODE - KEEP GOING

3



SAME NODE SO WE CAN CONNECT

4



"E" IS CONNECTED TO THE SOURCE

NOW APPARENT ~~THAT~~ $R_T = R_1 + \left((R_2 + R_4) \| R_3\right) + R_5$