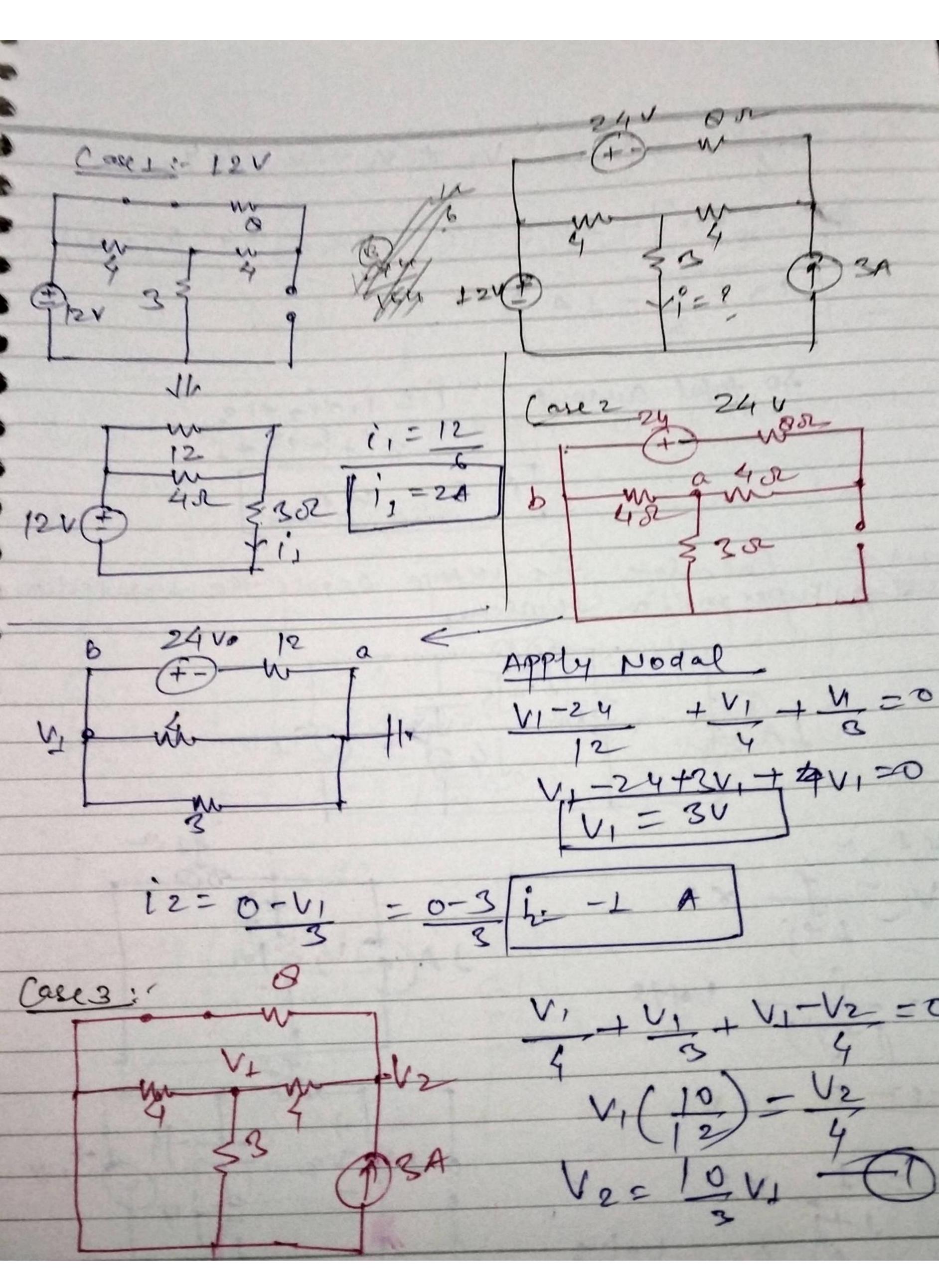
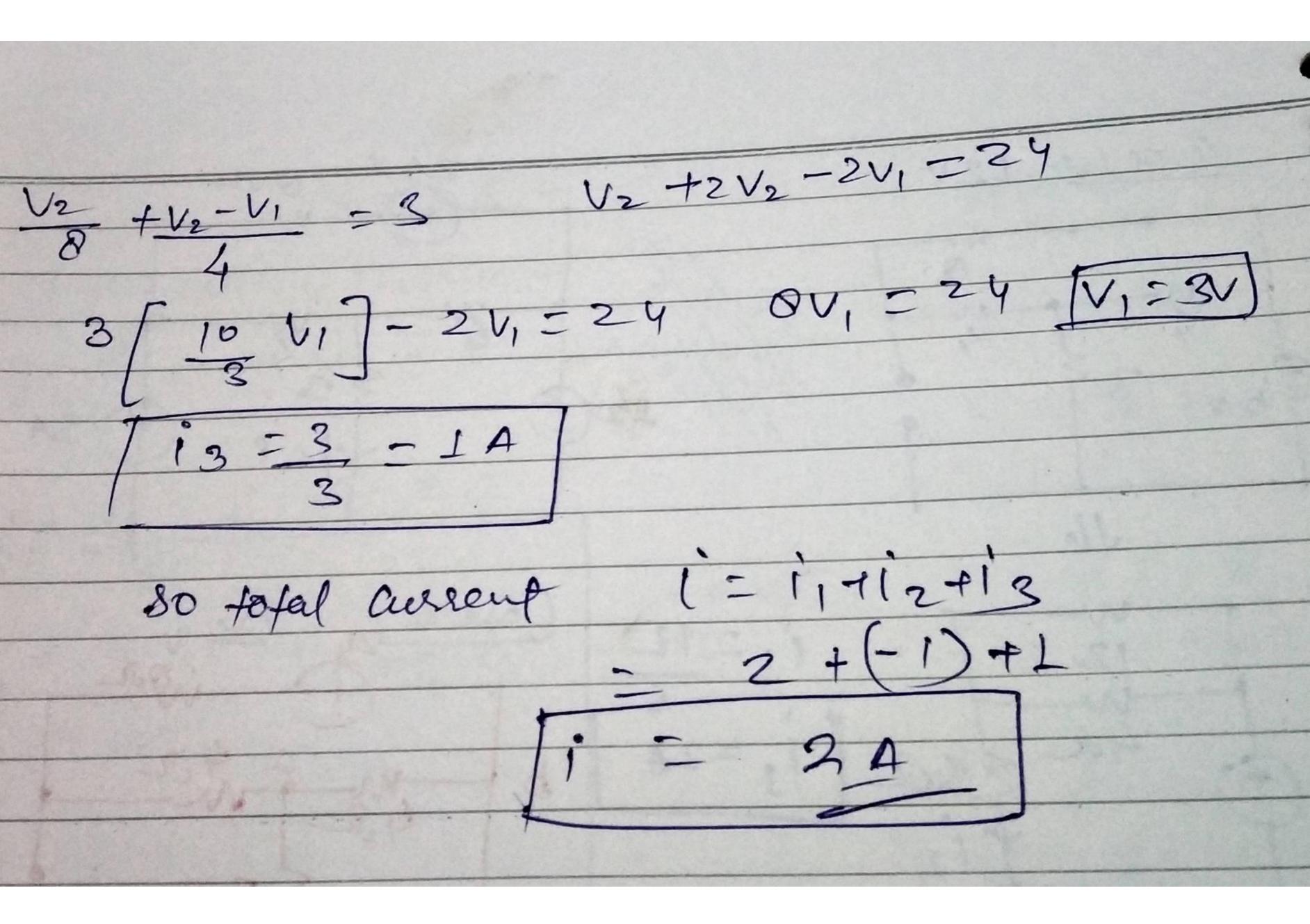
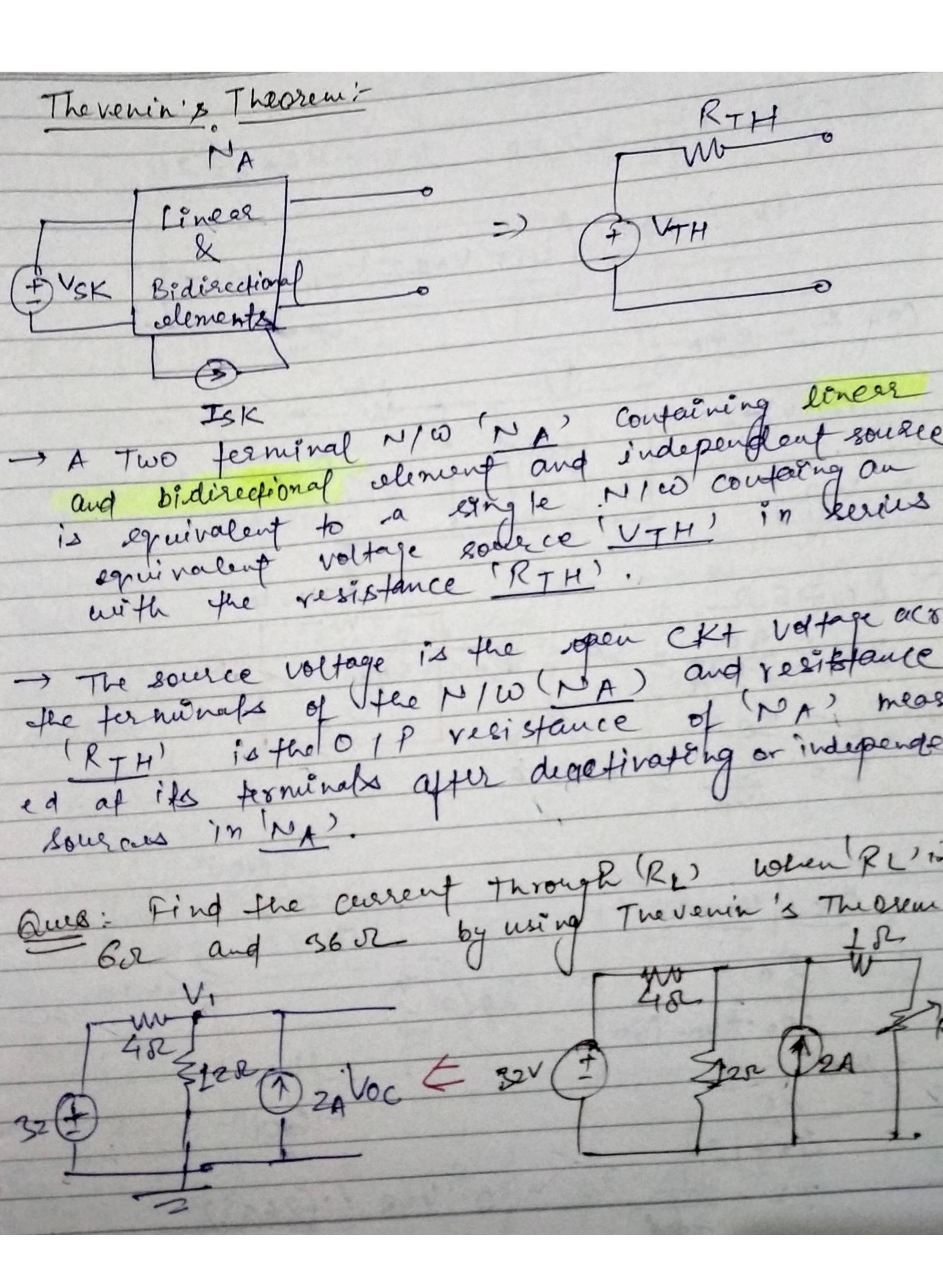
It follows low Theore and !-& upes position Theorem: エノナエン = I, F+I2R = V1+ V2 V1 = 7/12 V'= WI) R it follows four of teomogénety P=72R Non Linear due to N Loperator. - In a Linear Bilateral NIO containing mode thou one independent voltege and oursent source, the response in any dement is the sum of the response obtained with one source acting at a time and other sources be decretivated. -> Dela ctivation means all independent sources are replaced by their indernal resistances it voltage source is replaced by s.C. and current source by o.C.

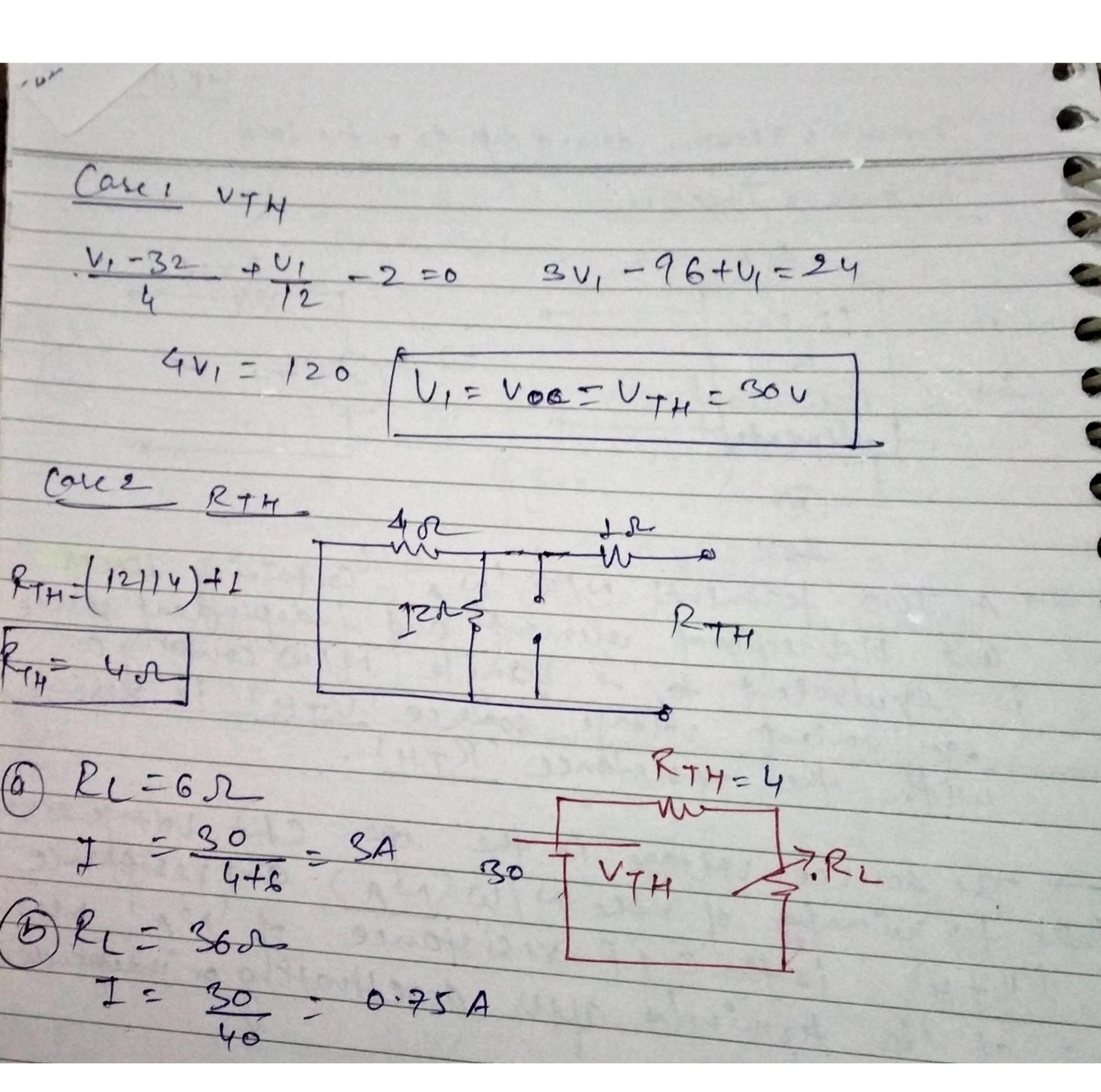
Dependent courses remain as it is.) Aus: find fax current flow in 3 or resistor by super position

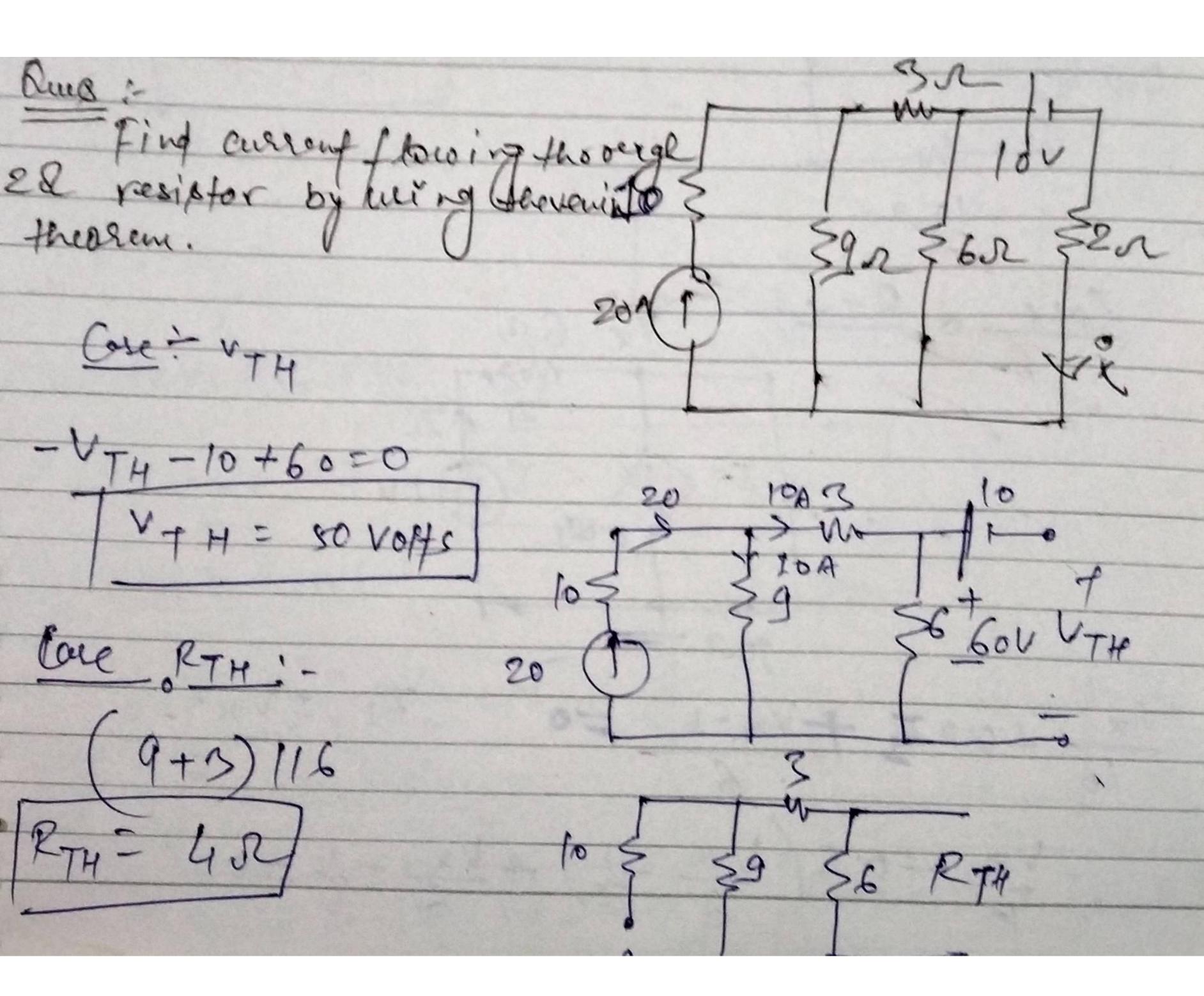


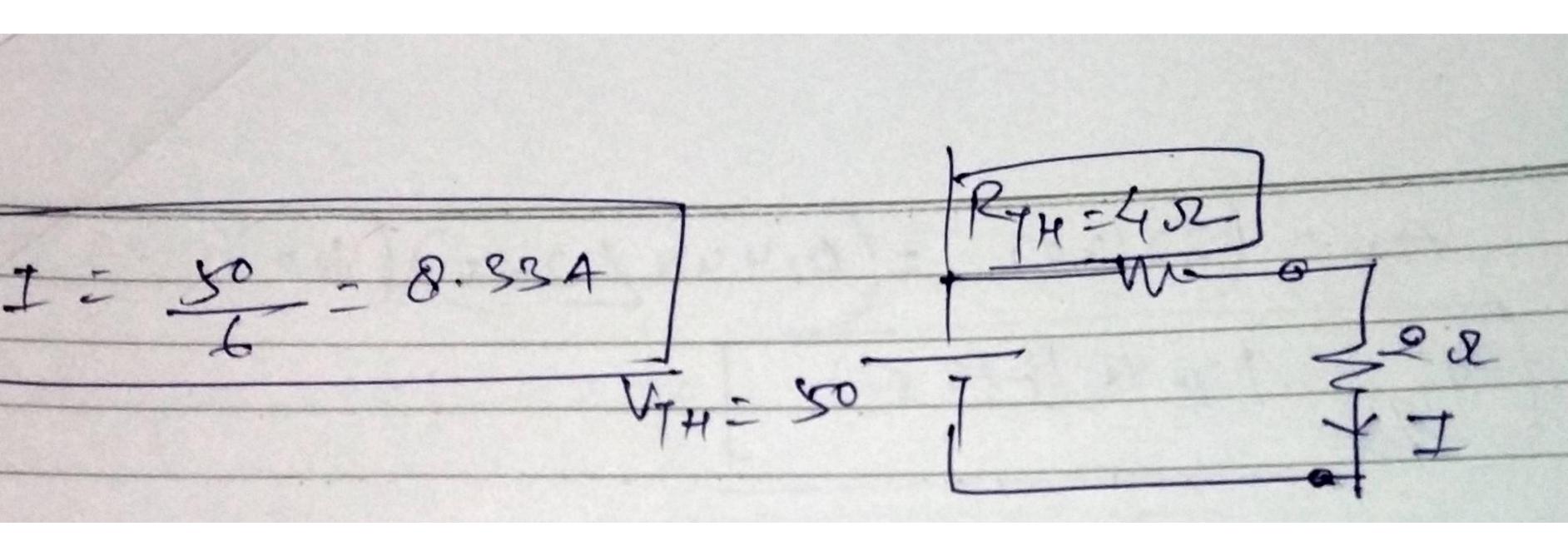
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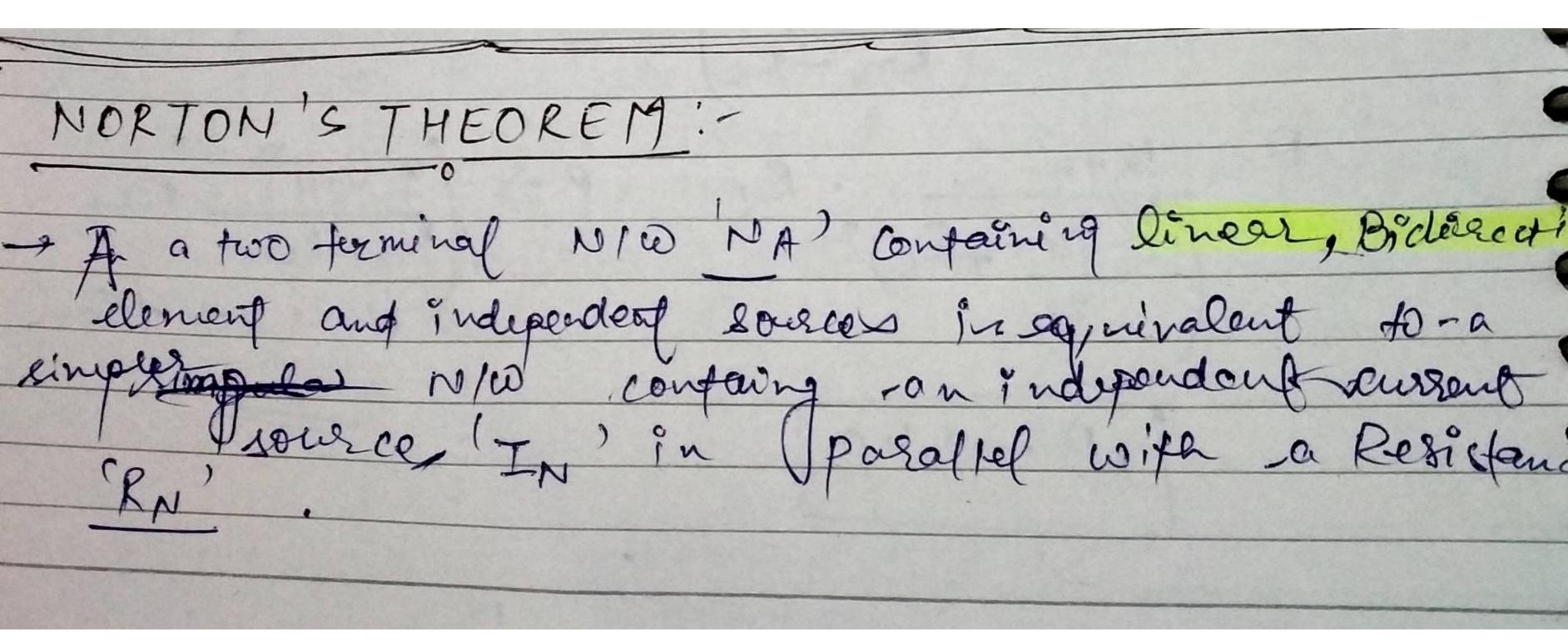


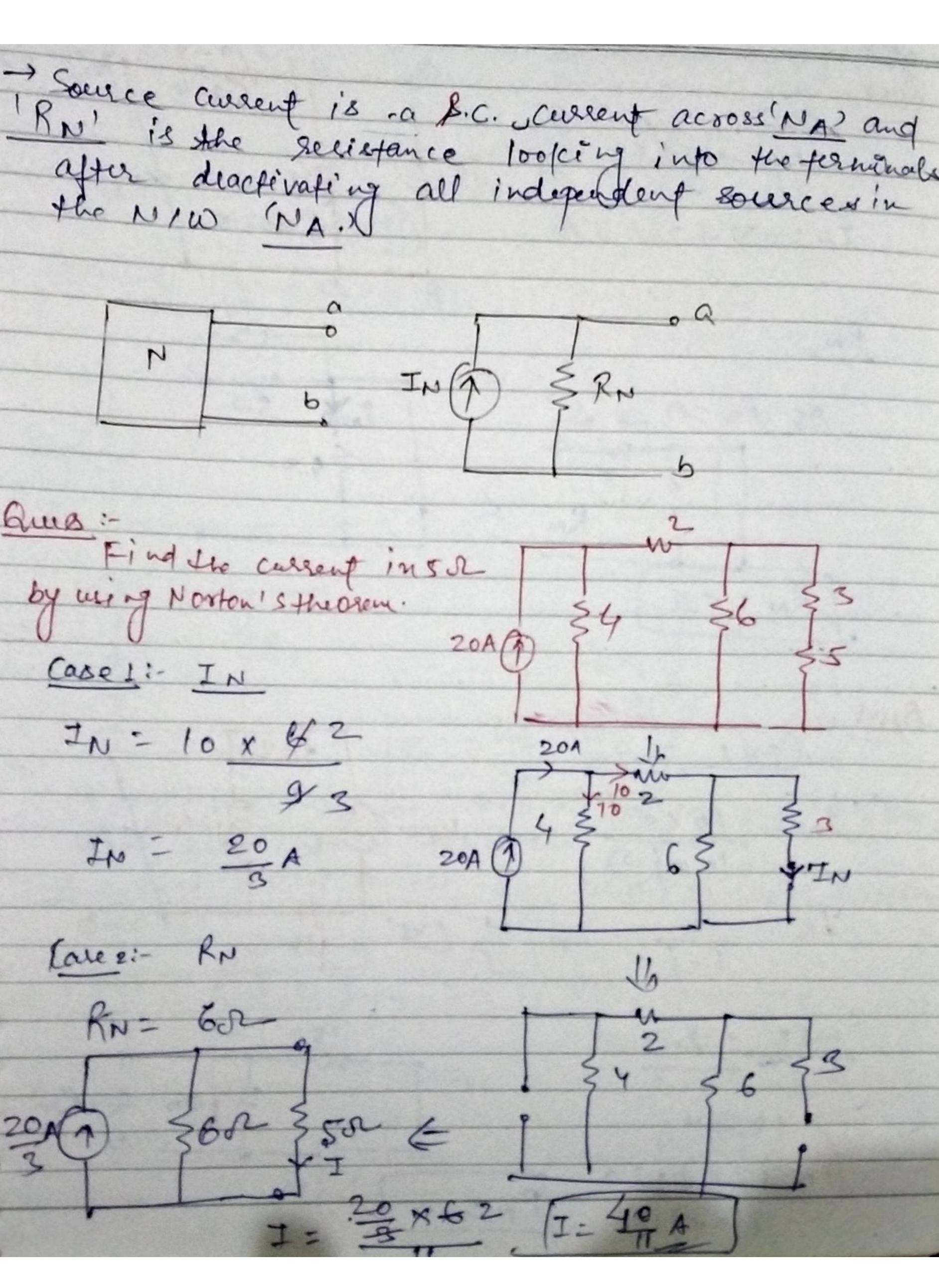




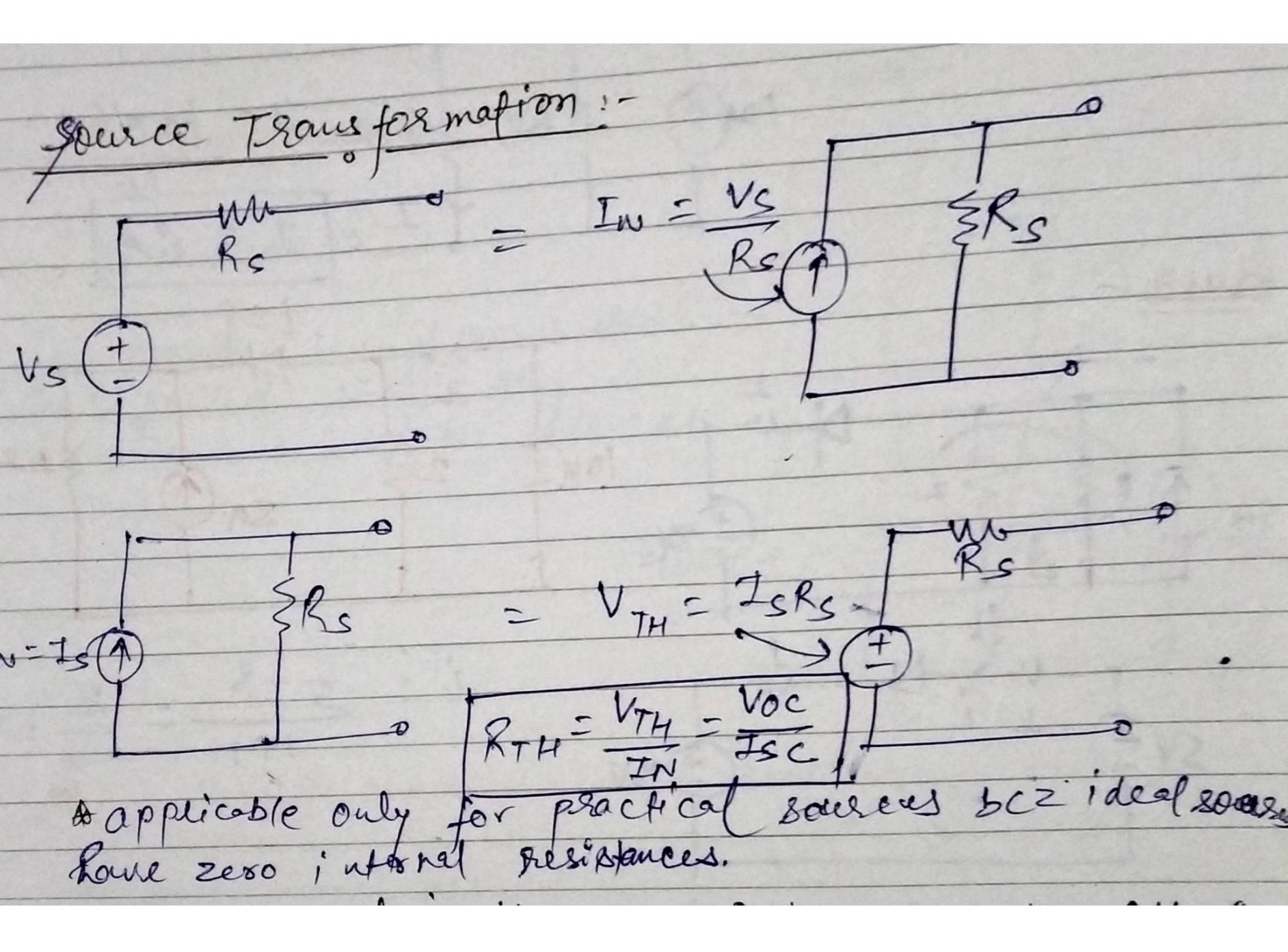


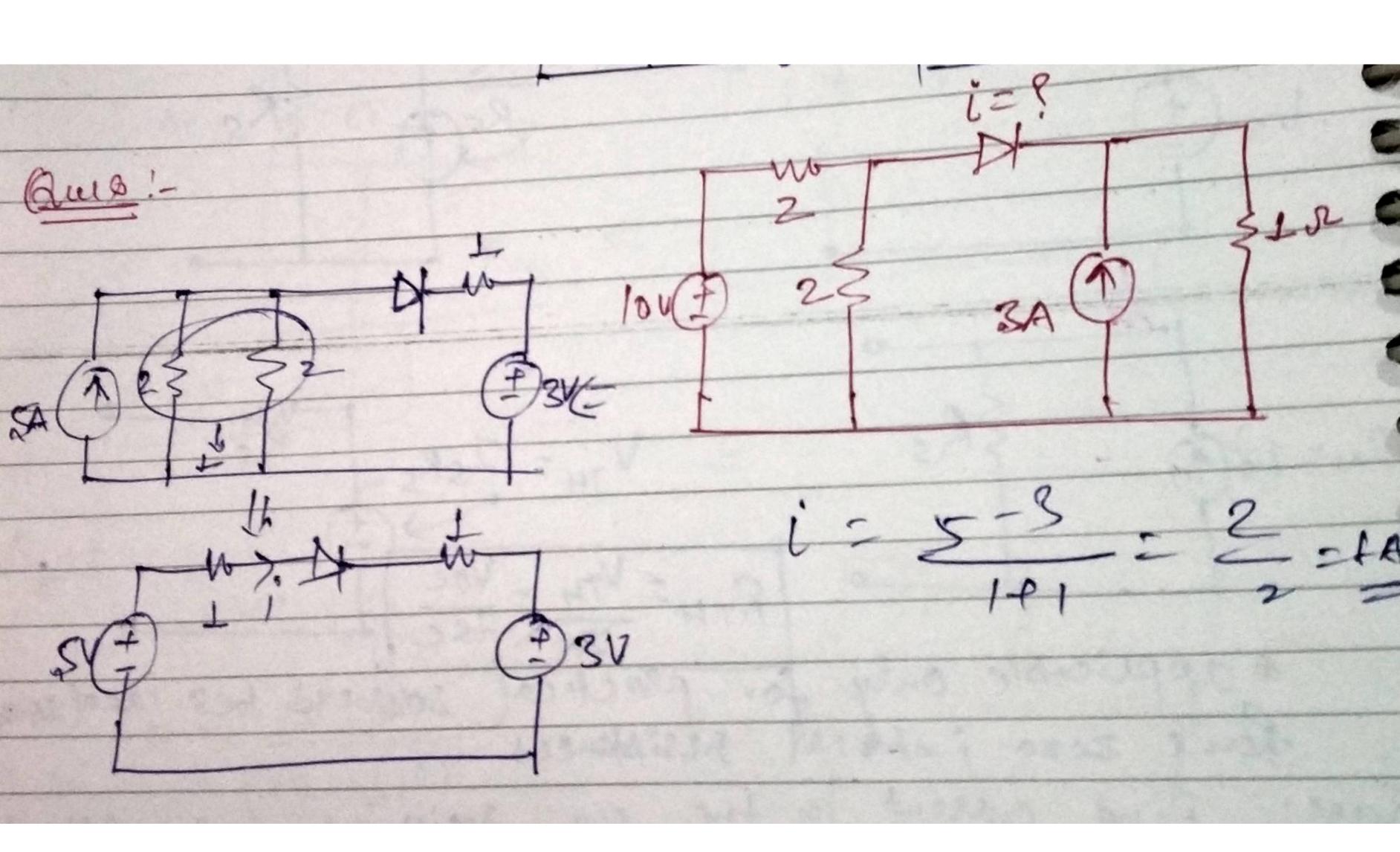


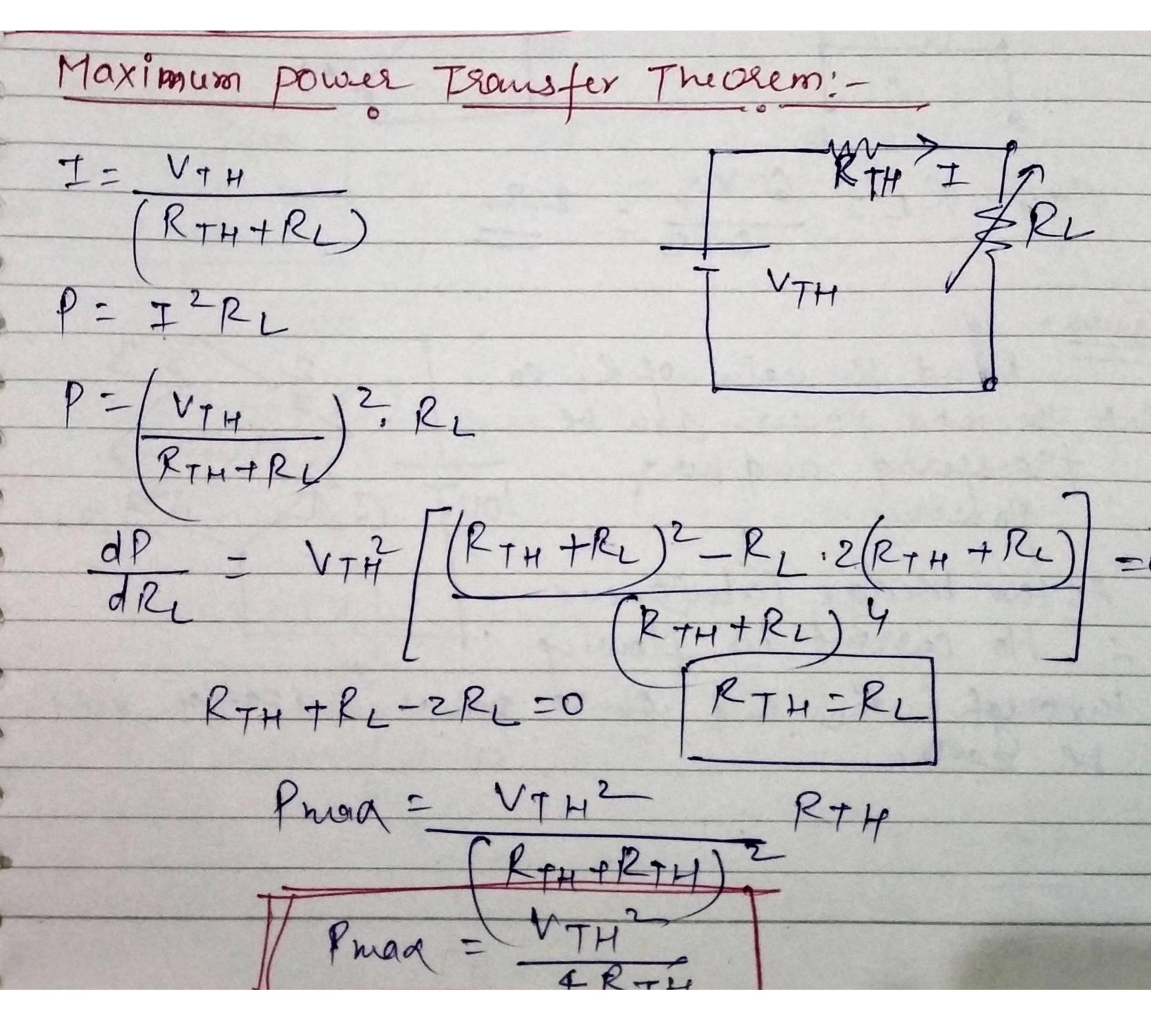




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Duck for what value of Re Find the value of Re 80 that the many power dan be transferde and hear As the bridge is balanced i. Ho current is flowing tarough Re and henre pouver desipation wery

