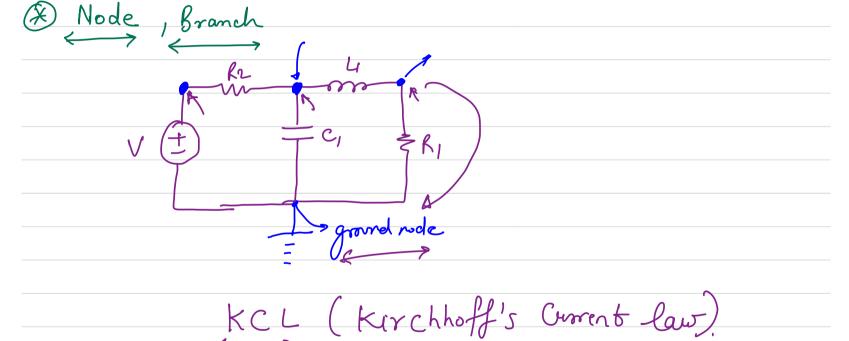
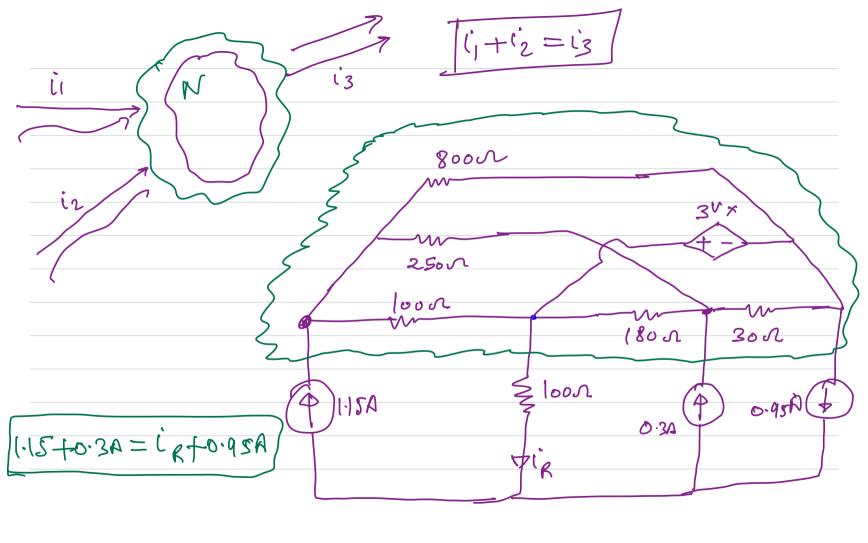
## Lecture 5

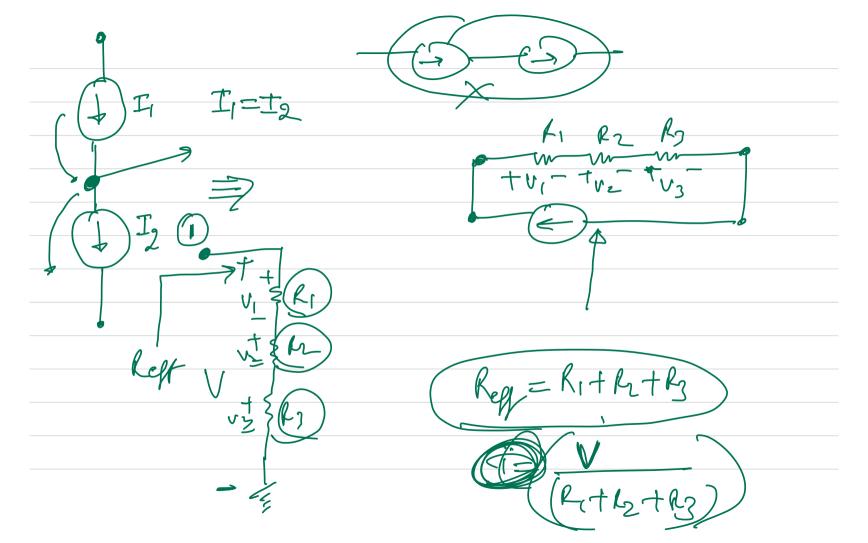


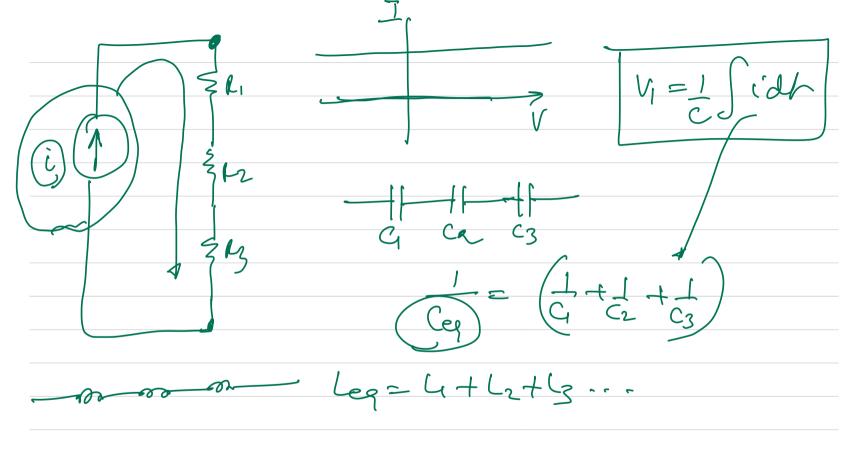
The algebric sum of currents entering a node = algebric sum of currents leaving the node

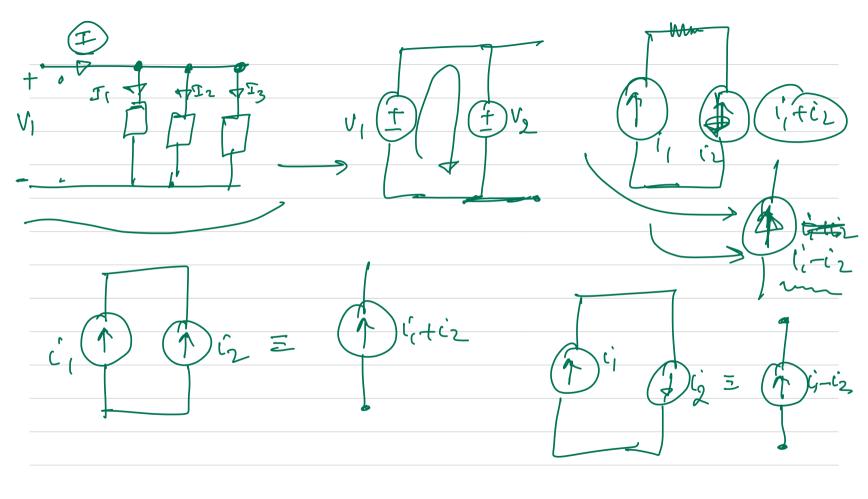
960521 = 26052F+36052F+iR 360526 + Cos2+ [R=3652F 905247 ₹652×



Algebric Sum of voltage doop even instal of time any closed path is zero at 1/2 **ツ**=V1+V2







Short circuit MI No 1 + V=0 = 31=0 = TC=0 V1- V12 = 0 nz

