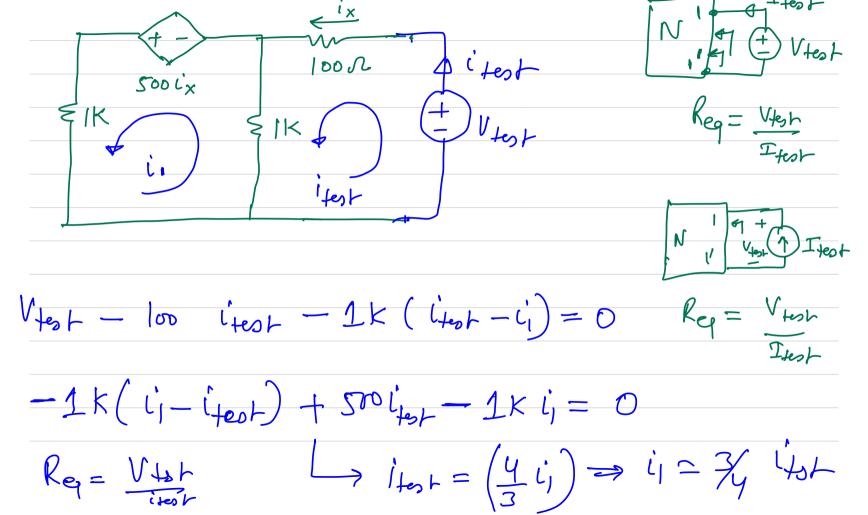
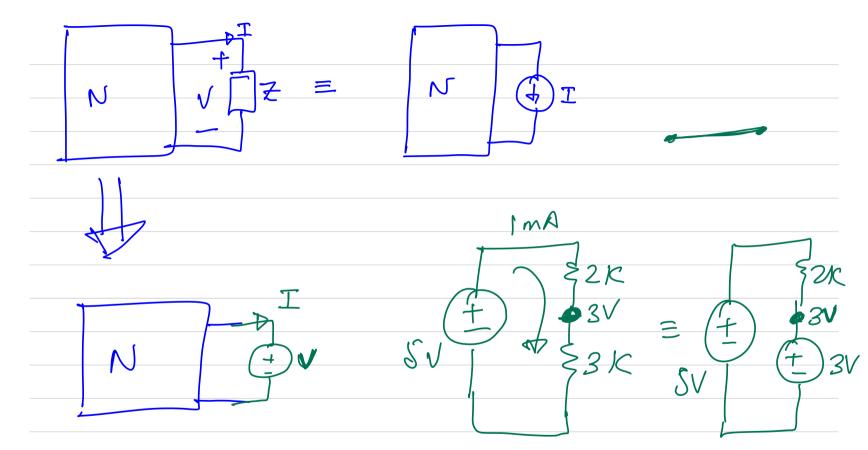
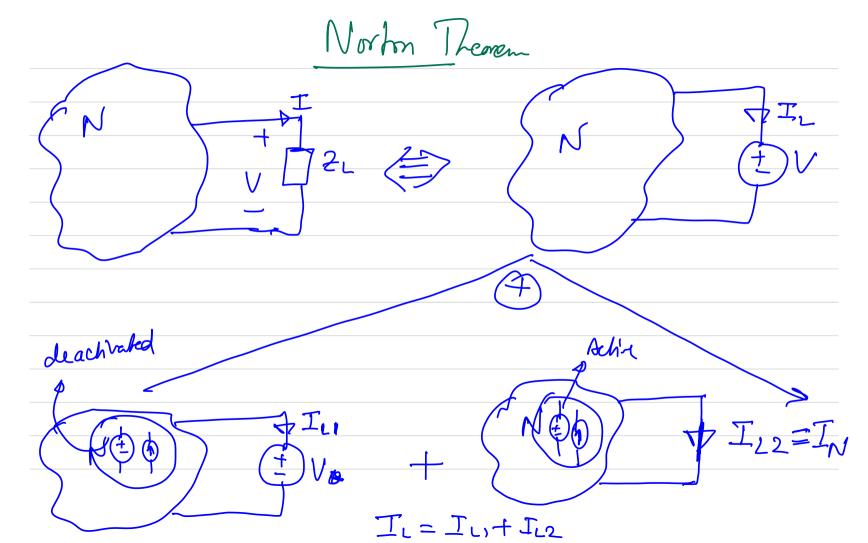


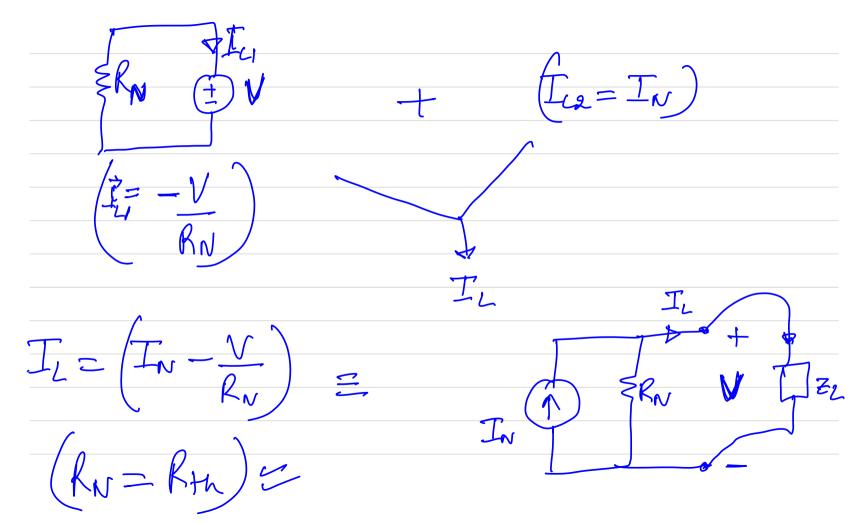
1x = 0 1000 ₹0.519 SOMA Voc = (25V) Voc = (SOMAXOSK) = V+h

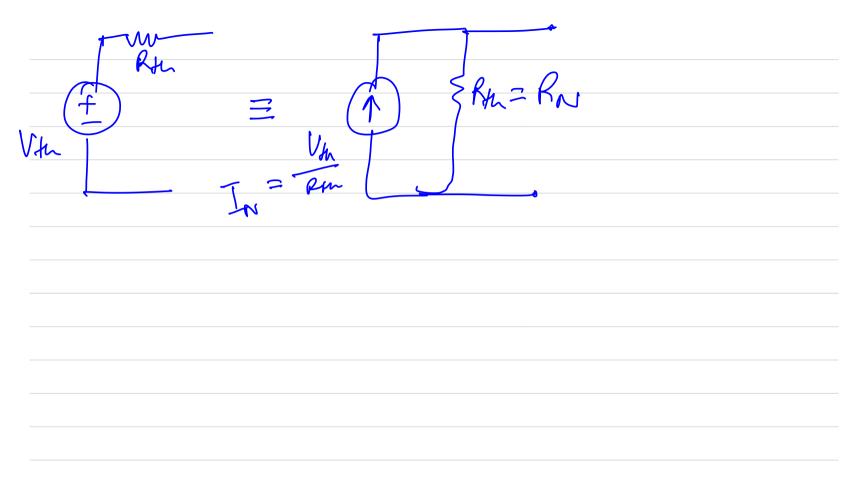


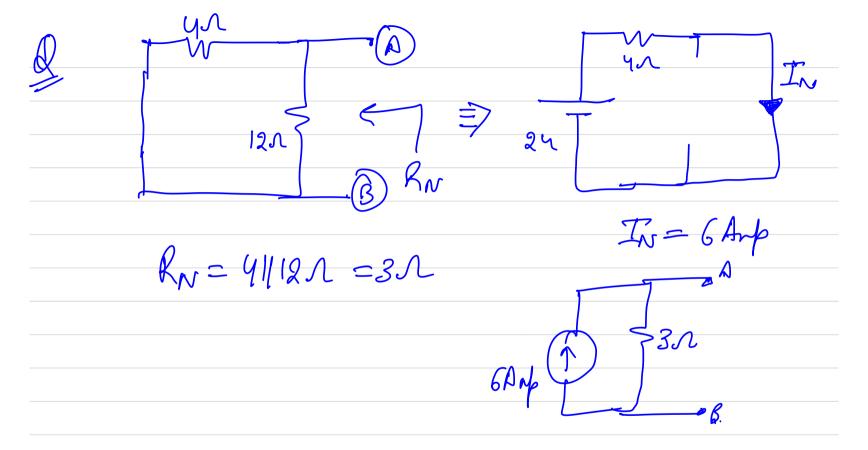
Vtot = 350 n = Run item 3501 1001 500 Lx 11< SOMA 250











Maximum Pour Trusfer Vh

R PRL = VRL · LRL = Vth YhRL

(Ksh+Re) (Re+Rm) (Vm) { (RL+Rm) 2 - 2Re (Re+Rm) } (RL+Rm)4

(RL=Rm) Polis 1 max

