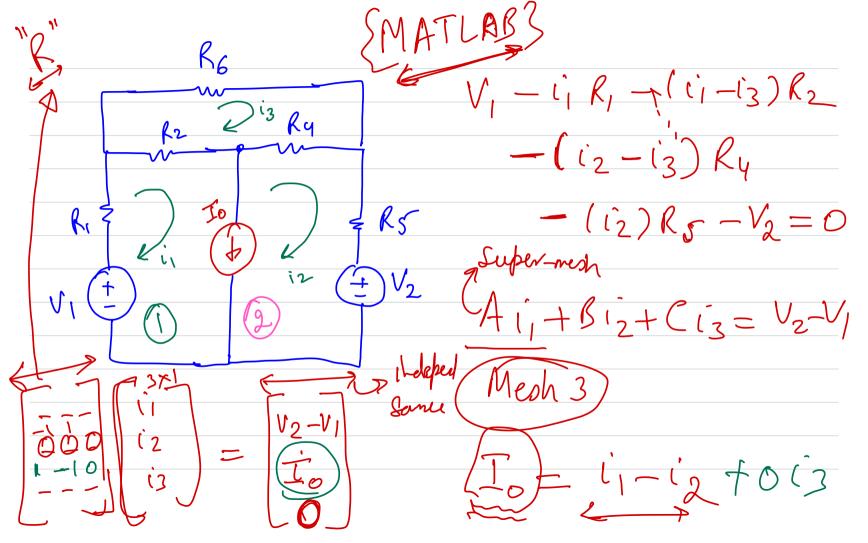
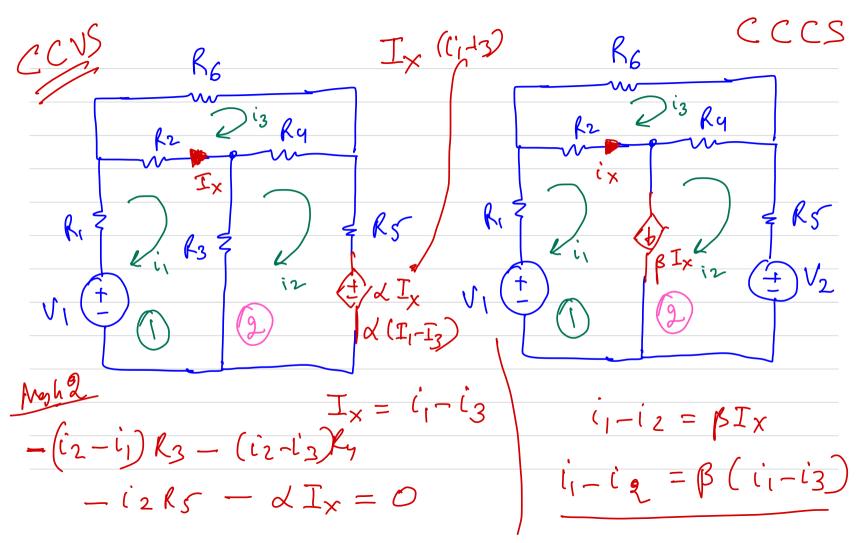
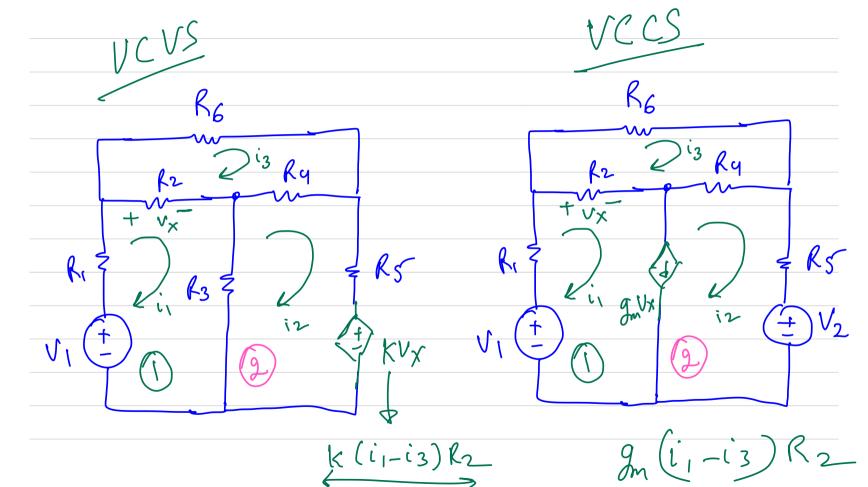
I'lesh Analysi's - (12-13) R3 - (12-13) Ry-12 R5 (i2-i1) R3+ (i2-i3) Ry + i2Rs = - V2





$$i_{1}(1-\beta) = i_{2} + (i_{3}\beta = 0)$$
 $Ai_{1} + Bi_{2} + (i_{3} = V_{2}-V_{1})$
 $Xi_{1} + Yi_{2} + Si_{3} = 0$
 $Xi_{1} + Yi_{2} + Si_{3} = 0$
 $Xi_{2} + Yi_{3} = 0$
 $Xi_{3} + Yi_{2} + Si_{3} = 0$
 $Xi_{4} + Yi_{2} + Si_{3} = 0$
 $Xi_{5} + Yi_{5} + Si_{5} = 0$
 $Xi_{7} + Yi_{7} + Si_{7} + Si_{7} = 0$
 $Xi_{1} + Yi_{2} + Si_{3} = 0$
 $Xi_{1} + Yi_{2} + Si_{3} = 0$



linearity. 11

Foreign
$$V_1 = I_1R$$

$$V_2 = I_2R$$

$$V_3 = (\times I_1 + \beta I_2)R$$

$$= (\times I_1 R) + \beta (I_2R)$$

$$V_4 = (\times V_1 + \beta V_2)$$

