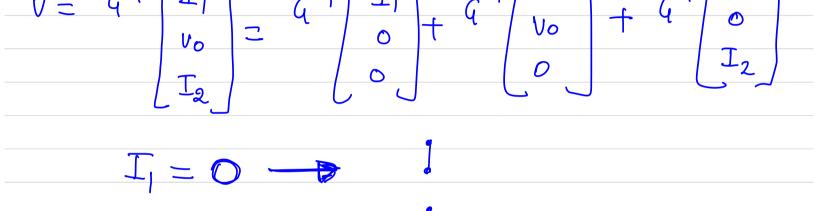
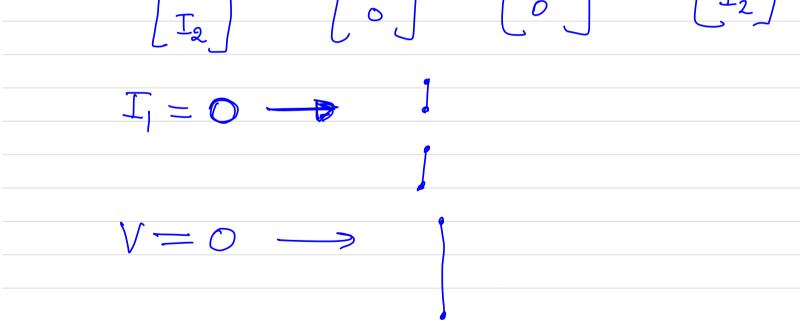
Vo ZR2

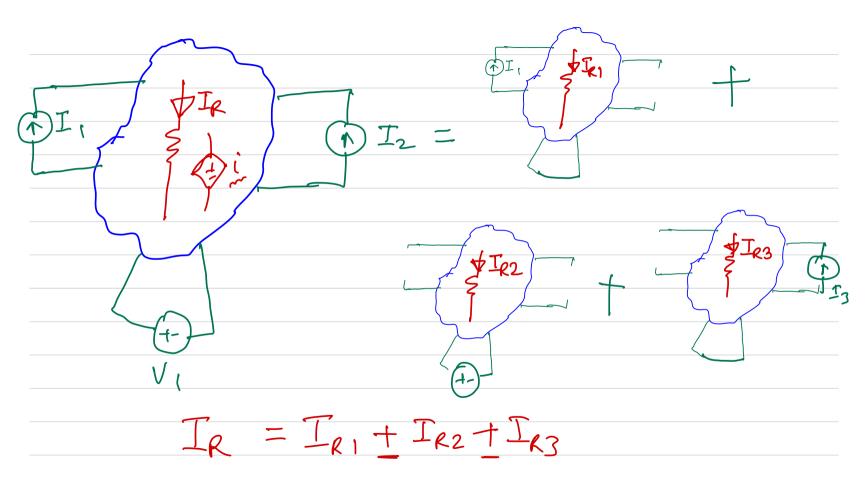
$$V = G^{+} I$$

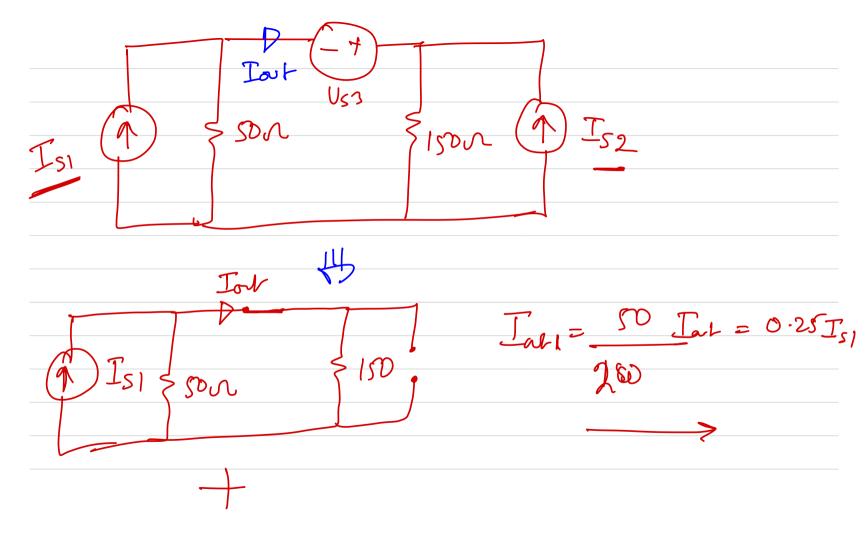
$$V = 4^{\dagger} \begin{bmatrix} I_1 \\ v_0 \end{bmatrix} = 4^{\dagger} \begin{bmatrix} I_1 \\ v_0 \end{bmatrix} + 4^{\dagger} \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix} + 4^{\dagger} \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

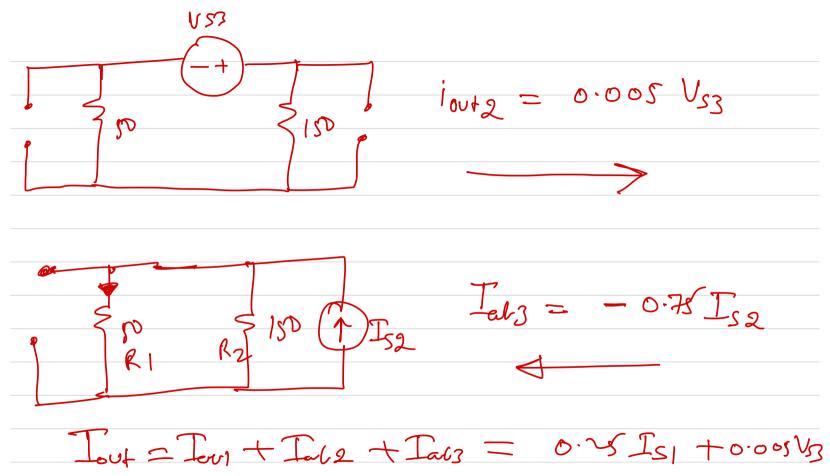
$$I_2$$











0.75 Is2

Exterian Seperposition

 $c_{i} = \frac{R_{1}}{(M+M_{2})}$ (5 31 3, 2y - 3i - 2i - 3i = 0i,= 3 Amp.

i = 3 - 7/y = 57y Ap. i = -7/y Ap

Souce Transformation 450 -9+24-45

