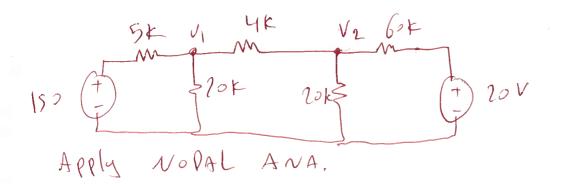


1 Act AS S.C. WITH a SHORT CERCUIT ... WE CAN PEPLACE L WETH a SHORT CERCUIT WE CAN USE any METHOD to solve har I'MS



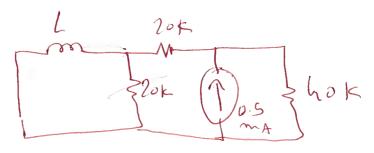
$$\frac{V_1 - V_L}{v_i \kappa} = \frac{V_L}{10\kappa} + \frac{V_L - lo}{60\kappa}$$
 at  $V_e$ 

at 
$$V_1$$
;  $600 - 4V_1 = V_1 + 5V_1 - 5V_2$ 

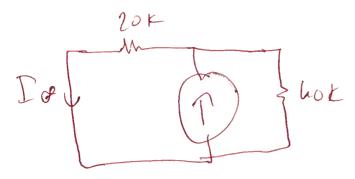
$$[10 V_1 - 5 V_2 = 600]$$

$$dV_{2}; 15V_{1}-15V_{2}=3V_{2}-4V_{2}-20$$

$$15V_{1}-15V_{2}=-20$$



THE heral Rabut MEAS LACT as S.C.



$$\int_{-\infty}^{\infty} \frac{20k + 400k}{1510^3} = 5156$$

$$(t) = (t) + [(t) - (t)] e^{-t}$$

$$(t) = 0.334 - 4 [-0.005 A - 0.334 - 4] e^{-5156}$$