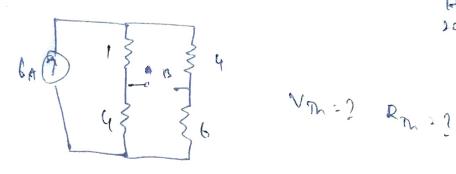
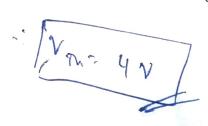
$$R_1 = R_a \cdot R_c$$

$$= \frac{10(20)}{40}$$

$$= \frac{10}{40}$$



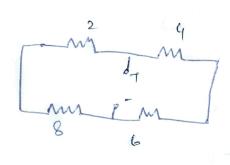
$$e_{e_{1}} = (1+4) \cdot (4+6) = \frac{50}{15} = \frac{10}{3} \Lambda$$

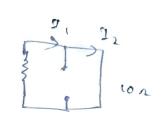




3

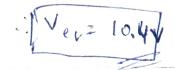
remove wwent





NOW! Upe = V22+ V48- |-21+412)

Ver = V1= 10,64 + Vpg =)



$$I_{1} = \frac{1}{150} \frac{1}{1$$

