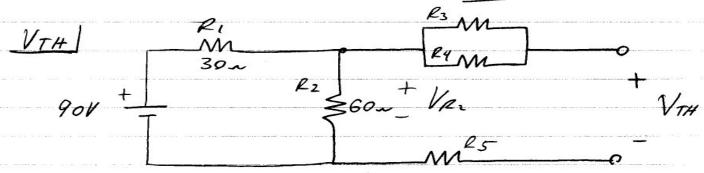


THÉVENIN EQUIVALENT SEEN BY CEQ = 50AF :

$$RTH = (R_1/|R_2) + (R_3/|R_4) + R_5$$
  
=  $20n + 16n + 4n = 40n$ 



NO CURRENT THROUGH R3, R4 OR R5

"." 
$$V_{TH} = V_{R_2} = 90V(\frac{60}{60}) = \frac{60V}{60}$$

WE HAVE ( For 
$$x \ge 0$$
):

 $R_{MM}$ 
 $+ 40n^{-}$ 
 $+ 40n^$