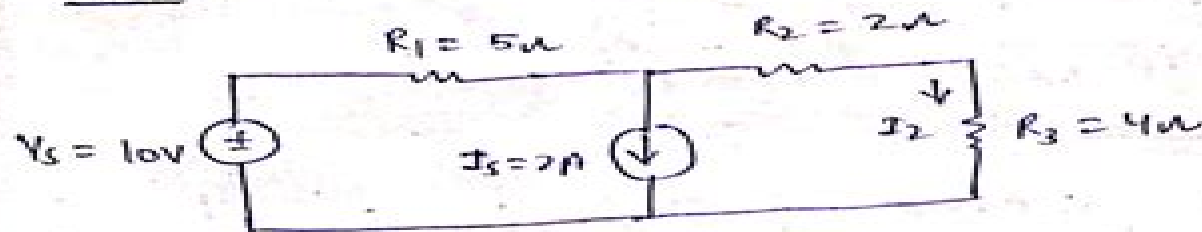
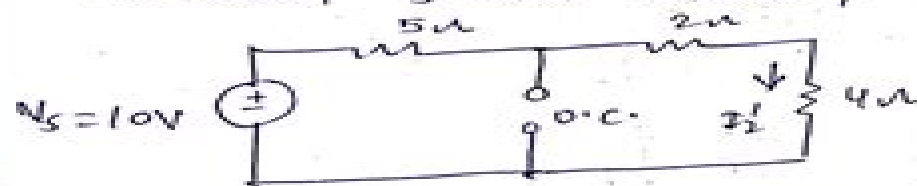


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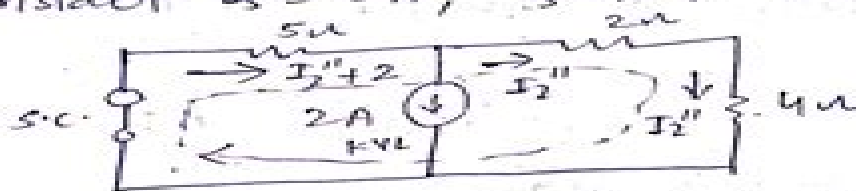


$\rightarrow$ To finding I_2 using superposition we consider one source at a time,
consider $V_s = 10V$ source, so I_s is O.C.



Apply KVL, $-10 + 5 \times I_2' + 2 \times I_2' + 4 \times I_2' = 0$
 $11 I_2' = 10$
 $I_2' = \frac{10}{11} A \quad \text{--- (1)}$

consider $I_s = 2A$, $V_s = 10V$ S.C.



Apply KVL, $5 \times (I_2'' + 2) + 2 \times I_2'' + 4 \times I_2'' = 0$
 $5 I_2'' + 10 + 6 I_2'' = 0$
 $11 I_2'' = -10$
 $I_2'' = -\frac{10}{11} A \quad \text{--- (2)}$

So, $I_2 = I_2' + I_2'' = \frac{10}{11} - \frac{10}{11}$

$\boxed{I_2 = 0A}$

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