EJERCICIO CLASE DEL MIERCOLES

7.69 For the op amp circuit in Fig. 7.134, find $v_o(t)$ for $t > 0$.

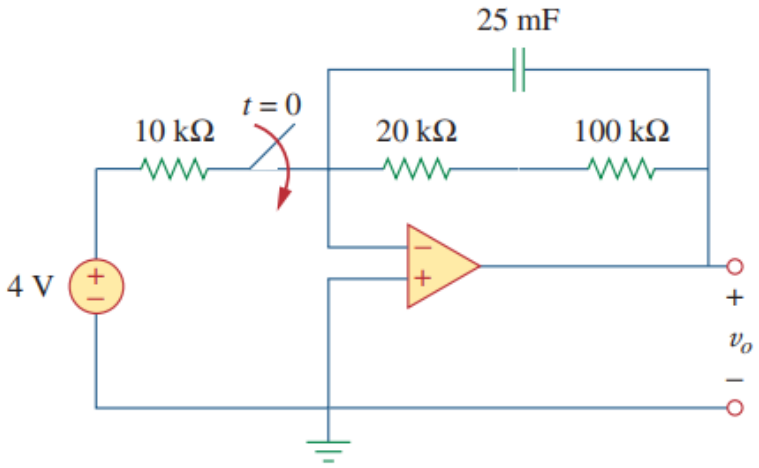
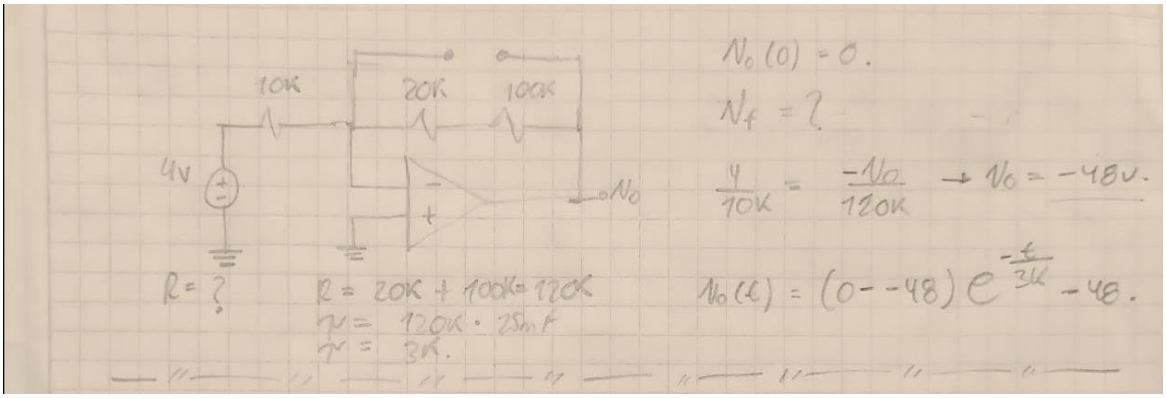


Figure 7.134
For Prob. 7.69.



EJERCICIO CLASE DEL MIERCOLES

7.73 For the op amp circuit of Fig. 7.138, let $R_1 = 10\ \text{k}\Omega$, $R_f = 20\ \text{k}\Omega$, $C = 20\ \mu\text{F}$, and $v(0) = 1V$. Find v_0.

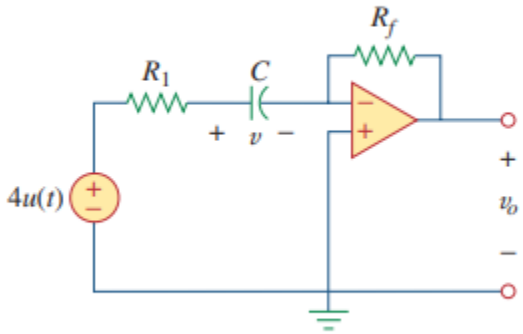
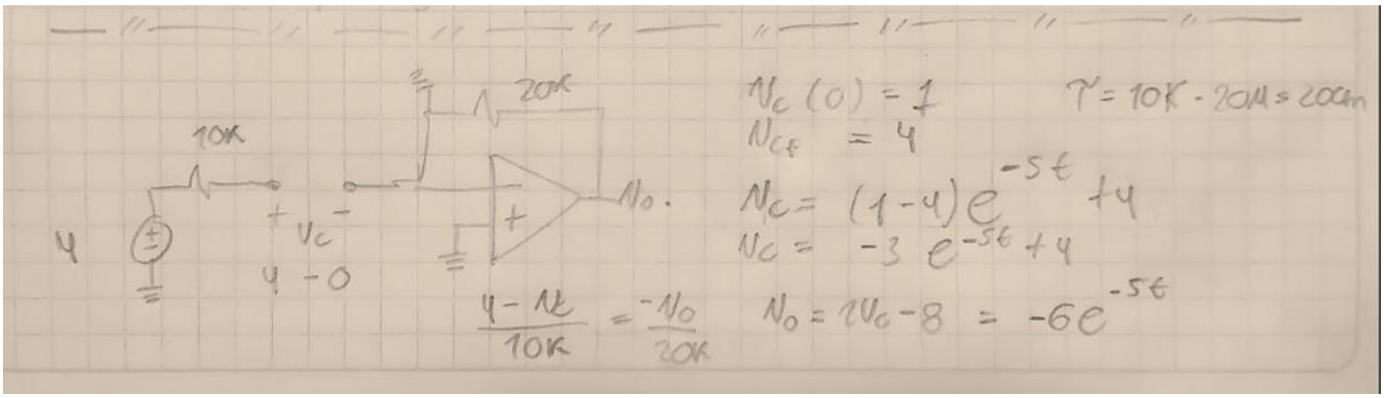


Figure 7.138
For Prob. 7.73.



EJERCICIO CLASE DEL MIERCOLES

7.55 Find $v(t)$ for $t < 0$ and $t > 0$ in the circuit of Fig. 7.121.

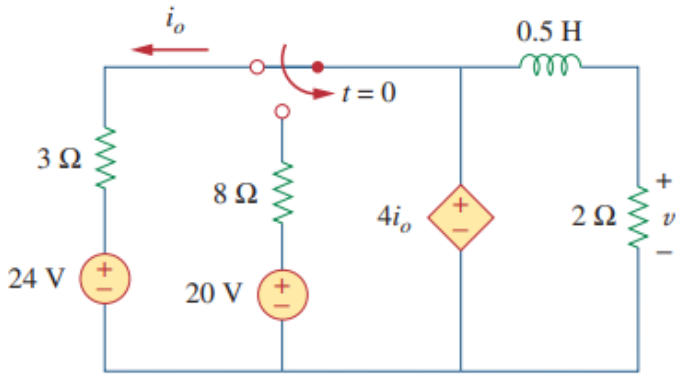


Figure 7.121
For Prob. 7.55.