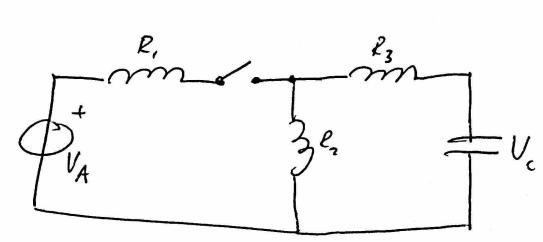
Peosler 4



V = 6V R = 10000 Se R = 10000 Se E = 5000 Se C = 100 Nf

Promise 3e

$$\begin{cases} P = \frac{\ell_2 \cdot \ell_3}{\ell_2 + \ell_3} + \ell_1 \Rightarrow \frac{10000 \cdot 5000}{10000 \cdot 5000} = 3333. \\ P = 3333.$$