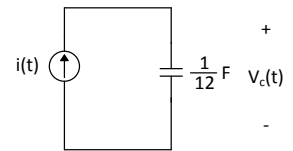
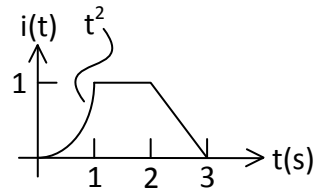
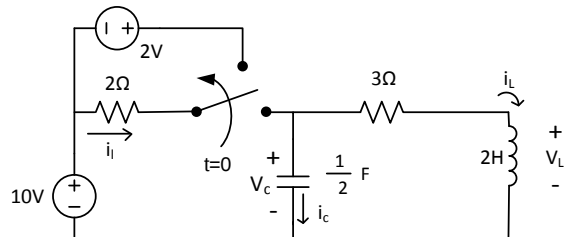


- 1.) a) Find $v_c(t)$ if $v_c(0) = 0$.



- b) Find $W_c(2)$

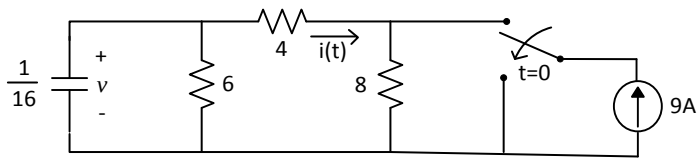
- 2.)



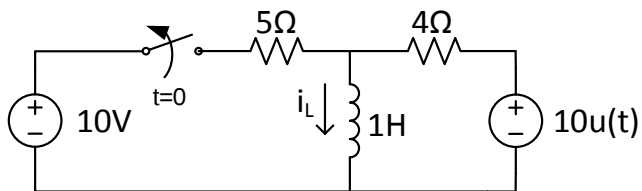
- a) Find i_L , i_c , i_L , v_c , v_L , at both $t = -3$ and $t = 0^+$

- b) Find $Q_c(t = -2)$, $W_L(t = 0^+)$

3.) Find $v(t)$ and $i(t)$ for all time



4.) Find $v_L(t)$, $t \geq 0$



5.) Find $v_o(t)$, $t \geq 0$

