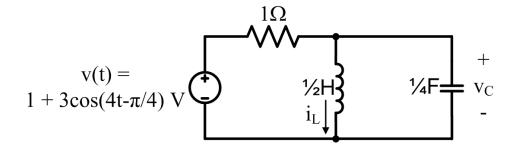
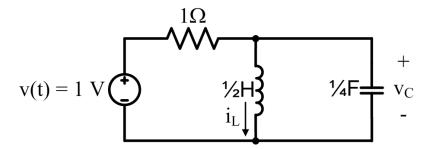
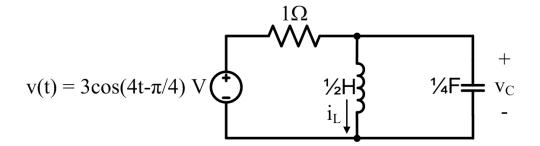
- 1. Problem 5.59b, c
- 2. Problem 5.60b, d
- 3. Problem 5.63
- 4. Given the circuit below that has been in this configuration for $t \geq 0$, redraw it in the complex-frequency- (s-) domain. Relabel all signals using notation presented in class.



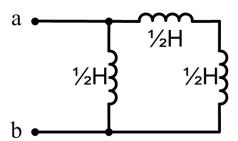
5. Given the circuit below that has been in this configuration for a long time, redraw it in its DC configuration. Relabel all signals using notation presented in class.



6. Given the circuit below that has been in this configuration for a long time, redraw it in its AC (frequency-domain) configuration. Relabel all signals using notation presented in class.



7. Find the equivalent inductance between nodes a and b.



8. Find the equivalent capacitance between nodes a and b.

