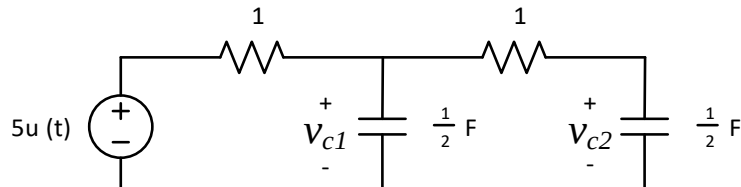


1. Find: $v_{C1}(0^+)$ $v_{C2}(0^+)$
 $v_{C1}'(0^+)$ $v_{C2}'(0^+)$
 $v_{C1}(\infty)$ $v_{C2}(\infty)$

Hints:

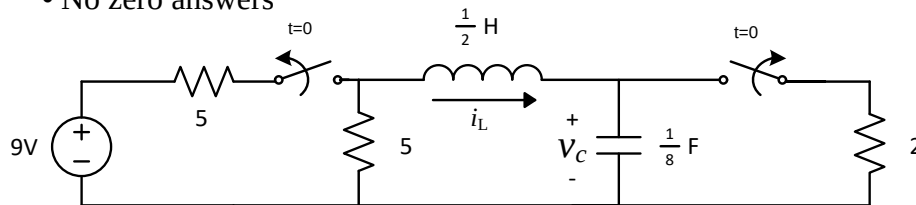
- All answers 0, 5, 10
- Get units right



2. Find: $v_C(0^+)$ $i_L(0^+)$
 $v_C'(0^+)$ $i_L'(0^+)$

Hints:

- All answers are “nice” numbers (integers between -20 and 20)
- No zero answers



3. Find: $v_R(0^+)$
 $v_R'(0^+)$
 $v_R(\infty)$

Hints:

- to find v_R' , think about how it relates to i_R' and how that relates to i_L'
- make sure you evaluate the sources at $t = 0$ or $t = \infty$
- All answers are integers between 0 and 40

