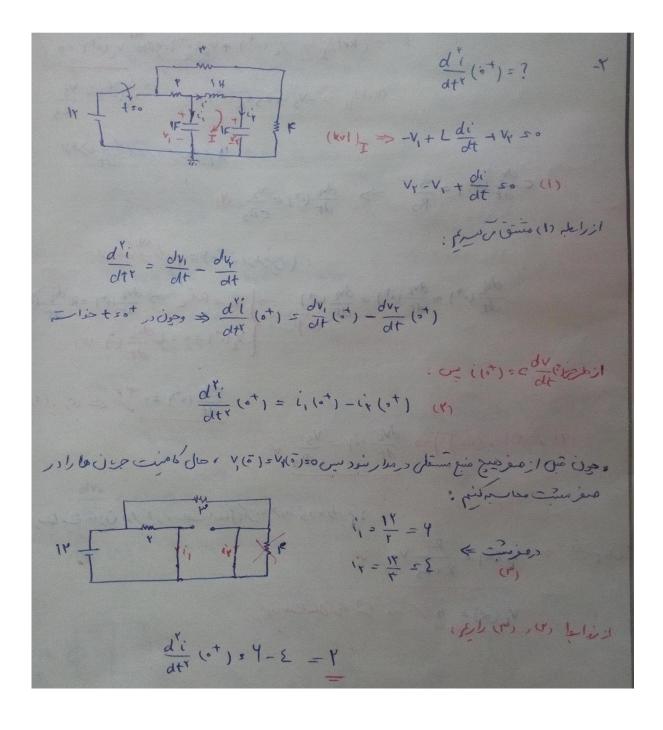
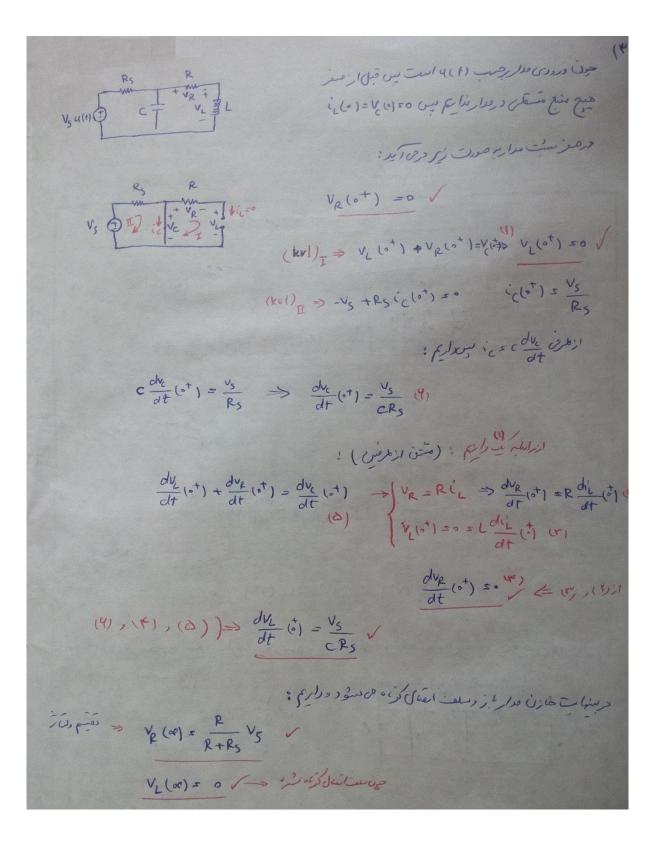
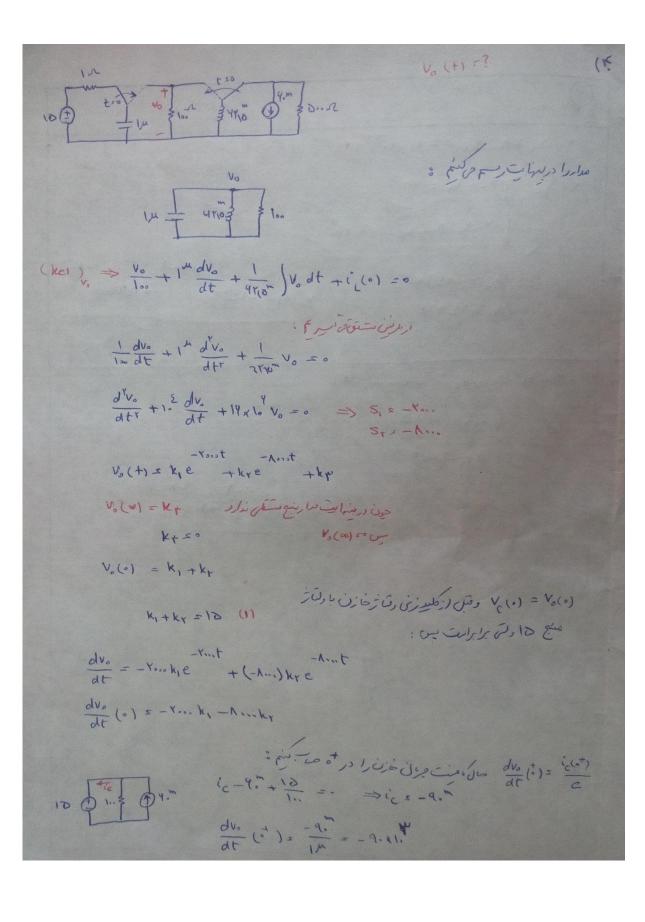
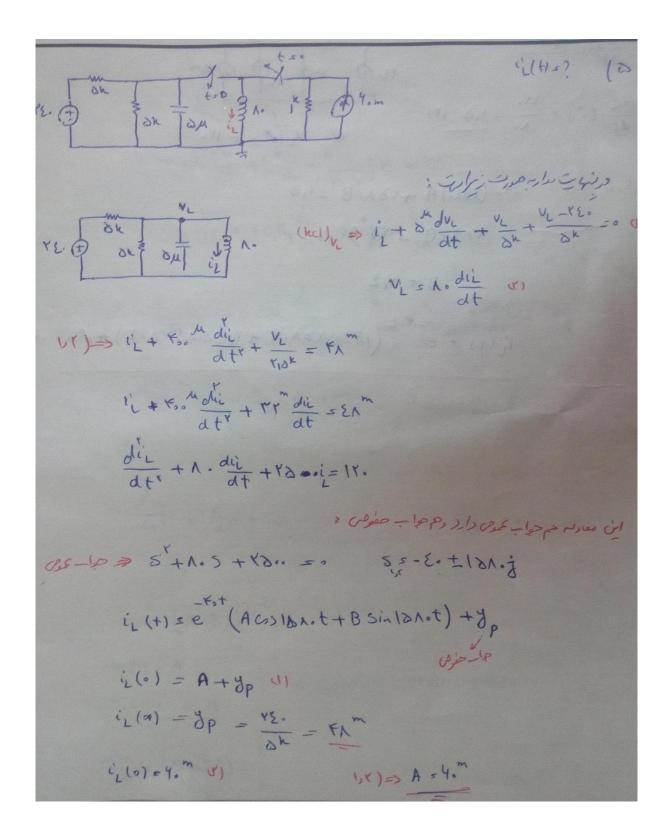
## جواب تمرینات سری پنجم







 $-Y_{000}k_1 - \Lambda_{000}k_Y = -Q_{0000} \quad (Y)$   $|x_1 + k_Y \le |Q|$   $|-Y_{k_1} - \Lambda_{k_Y} \le -Q_0$   $|x_1 \le Q|$   $|x_1 \le Q|$   $|x_2 \le Q|$   $|x_3 \le Q|$   $|x_4 \le$ 



$$\frac{di_{L}_{US}}{dt} = \frac{1}{4} \cdot e^{-\frac{1}{2} \cdot t} \left( \frac{ACO}{AONAN \cdot t} + \frac{1}{8} \cdot s_{m} \cdot \delta N \cdot t \right) + e^{-\frac{1}{2} \cdot t} \left( \frac{1}{10} \cdot A \cdot A \cdot A \cdot \delta N \cdot t + \frac{1}{10} \cdot \delta \cdot \delta \right)$$

$$\frac{di_{L}_{US}}{dt} = \frac{1}{4} \cdot e^{-\frac{1}{2} \cdot t} \left( \frac{1}{10} \cdot A \cdot A \cdot A \cdot \delta N \cdot \delta N \cdot t + \frac{1}{10} \cdot A \cdot \delta N \cdot \delta N$$

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