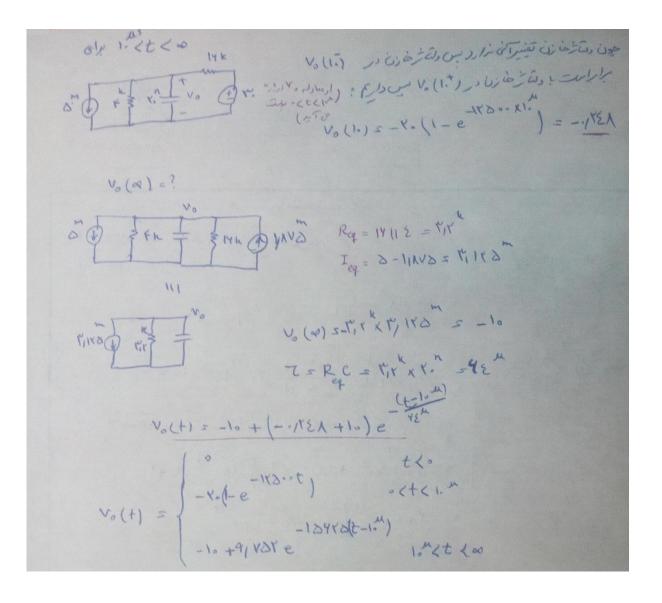
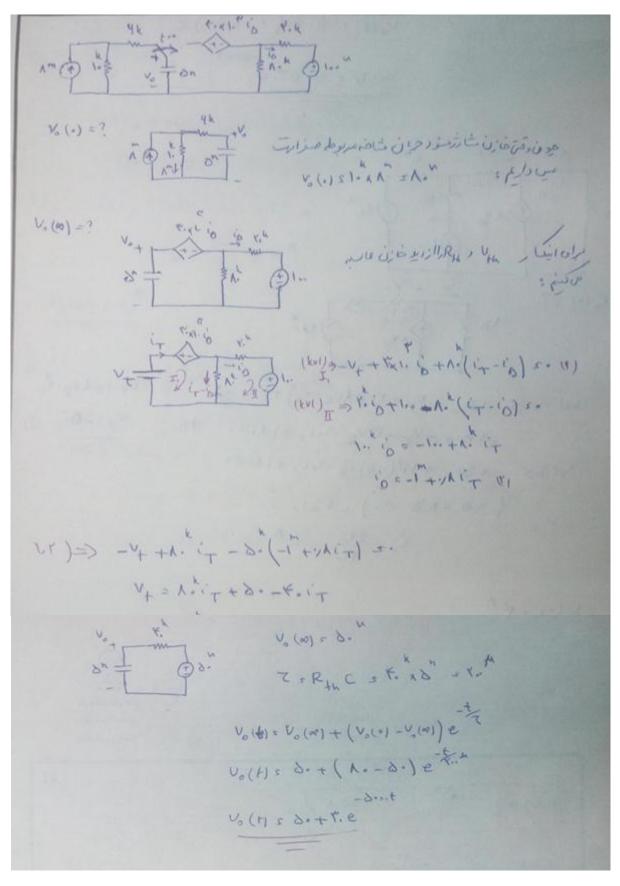
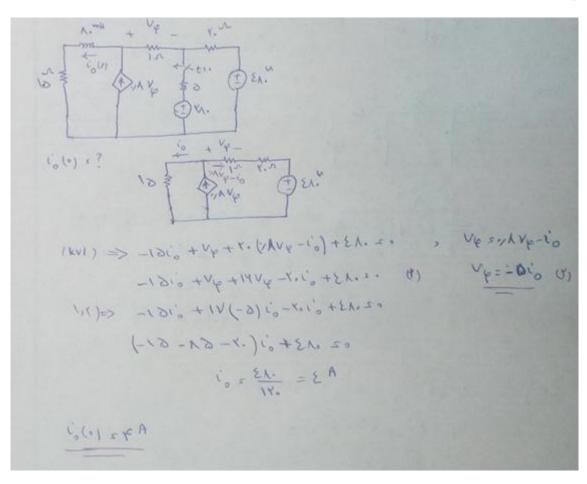
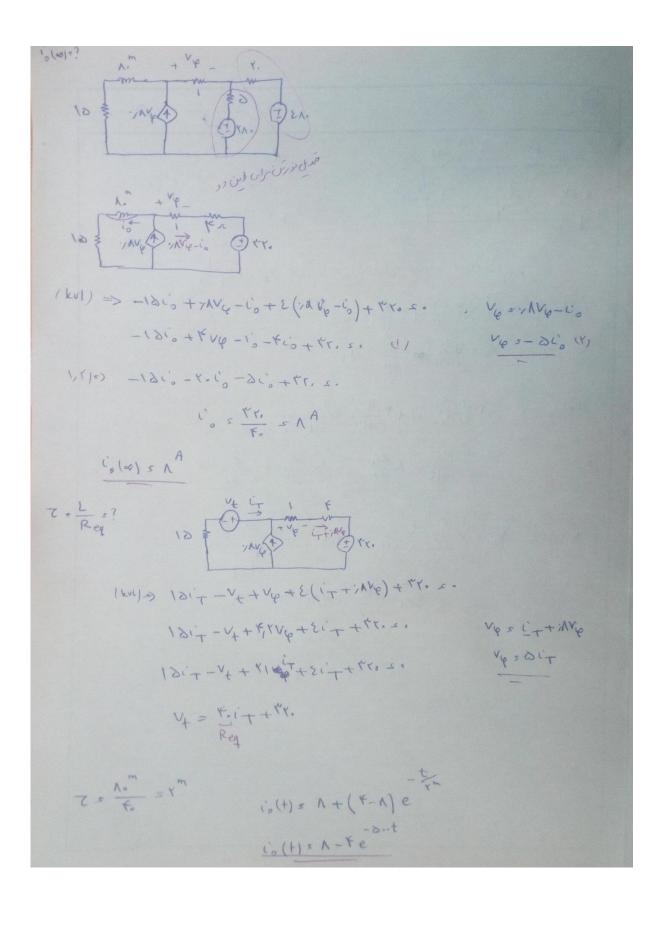
جواب تمرینات سری چهارم



いかります ひは いっこり (にはまり + いっしには) $i_i(t)_j = V_0 = L \frac{di_i}{dt} = V \frac{di_i}{dt} = \begin{cases} V & 0.2424 \end{cases}$ (i/t) j) => Vo 52 dix 5 y dix 5 0 42 t/2 1-E 42 t/24







$$| \frac{d^{2} + \frac{d^{2} + \frac{d^{2}}{dt}}}{\int_{-\infty}^{\infty} \frac{d^{2} + \frac{d^{2}}{dt}}{\int_{-\infty}^{\infty} \frac{d^{2} + \frac{d^{2}}{dt}}} | \frac{d^{2} + \frac{d^{2}}{dt}}{\int_{-\infty}^{\infty} \frac{d^{2} + \frac{d^{2}}{dt}}{\int_{-\infty}^{\infty} \frac{d^{2}}{dt}} | \frac{d^{2}}{dt} | \frac{d$$

