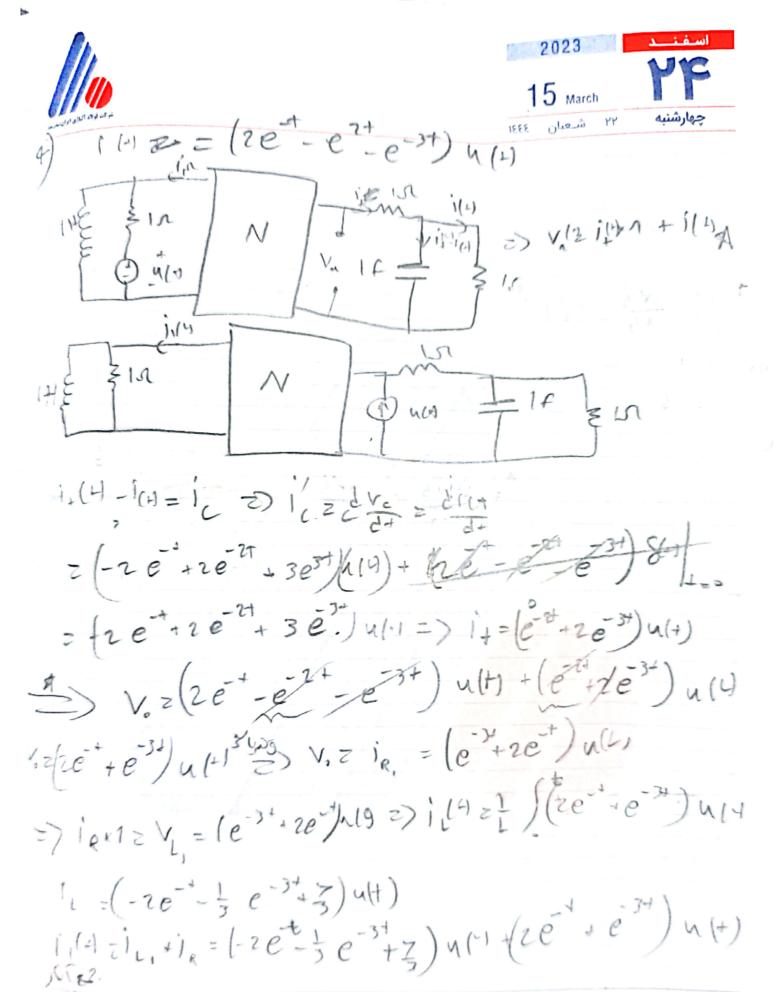


$$V_{+h} = \frac{\left(-\frac{6e_s}{9 + 10s} \left(2 - \frac{5}{3}\right) + \frac{1}{2 + h}\right)}{\left(\frac{5}{3} + \frac{4se_2\left(2 - \frac{5}{3}\right)}{3}\right)}$$

ملاحظات



71,14 = 3e WH = UIT

بلاحظات

شو عند فو انو آفیازی آبوان دستر شن

5)
$$V_{51} = (0)^{\frac{1}{3}} + V_{52} = 5665(2t)$$
 $V_{51} = (0)^{\frac{1}{3}} + V_{52} = 5665(2t)$
 $V_{51} = (0)^{\frac{1$

2015 000 V5, 10 5'n(Hes pole 06 € 565+ $\frac{1}{2}$ $\left\{ \begin{array}{c} \hat{V}_{1}(4) \\ \hat{V}_{1}(4) \end{array} \right\} = \frac{5}{2} \frac{5}{5^{2}} \frac{5}{4} = \frac{5}{2} \frac{5}{5^{2}} \frac{6524}{2!}$ 4x2 105d = 10 1052+ CU