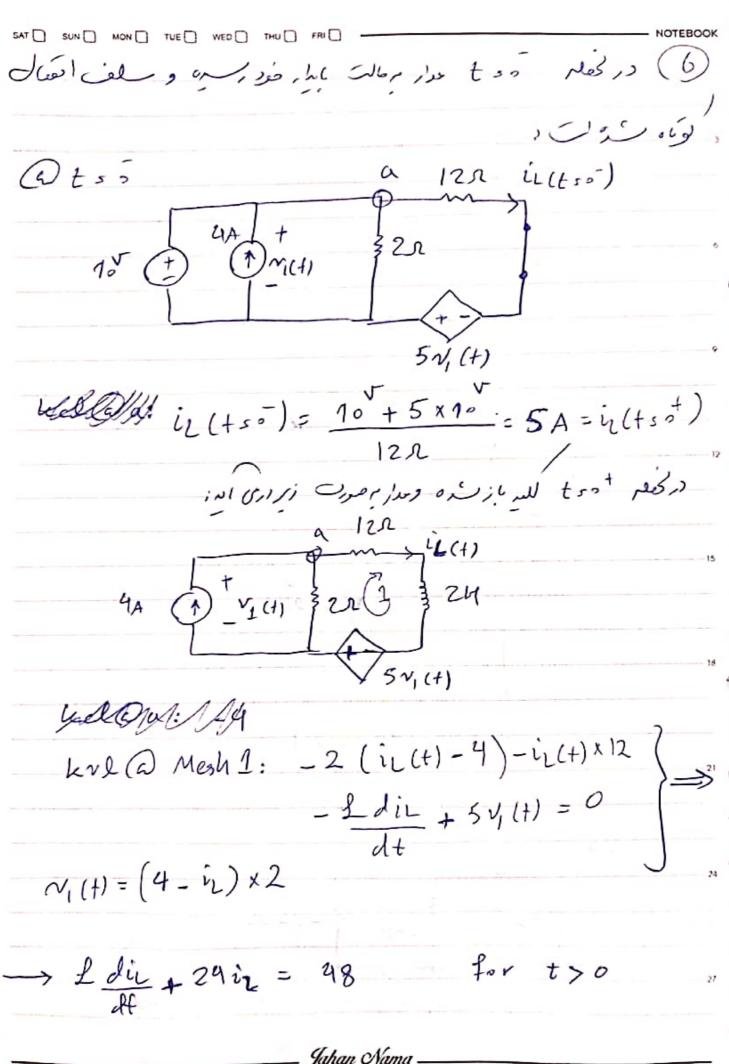
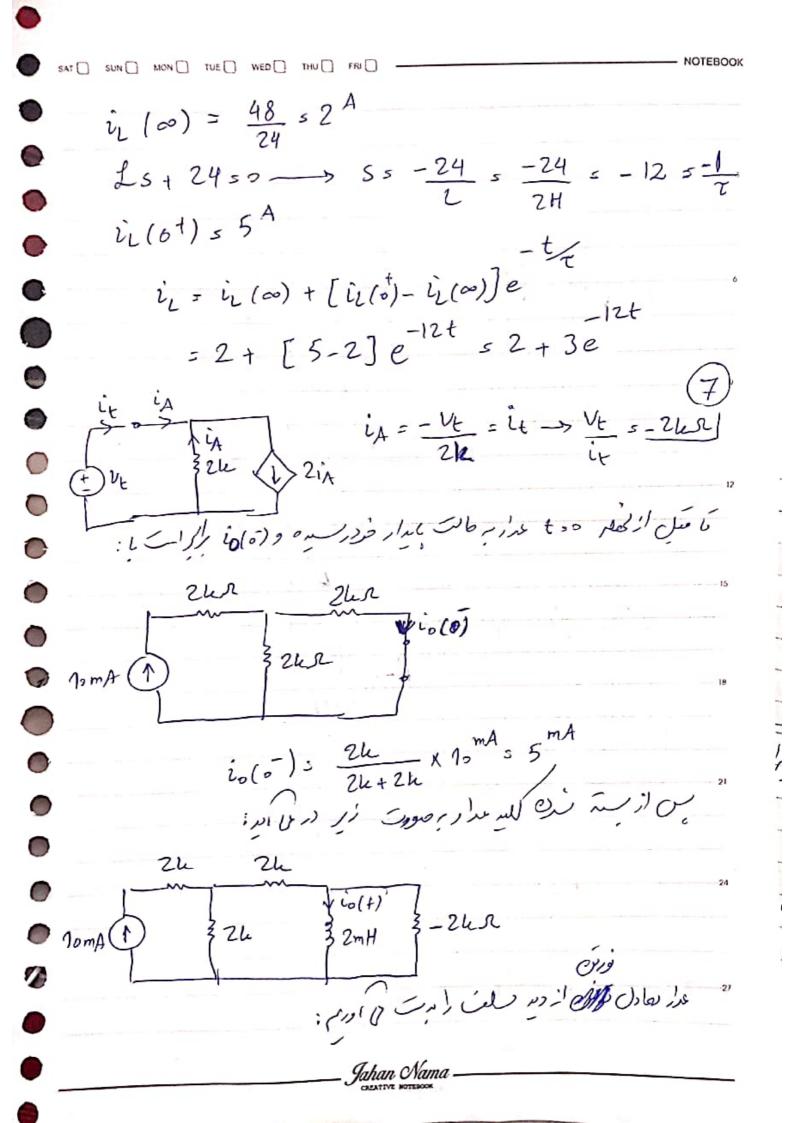
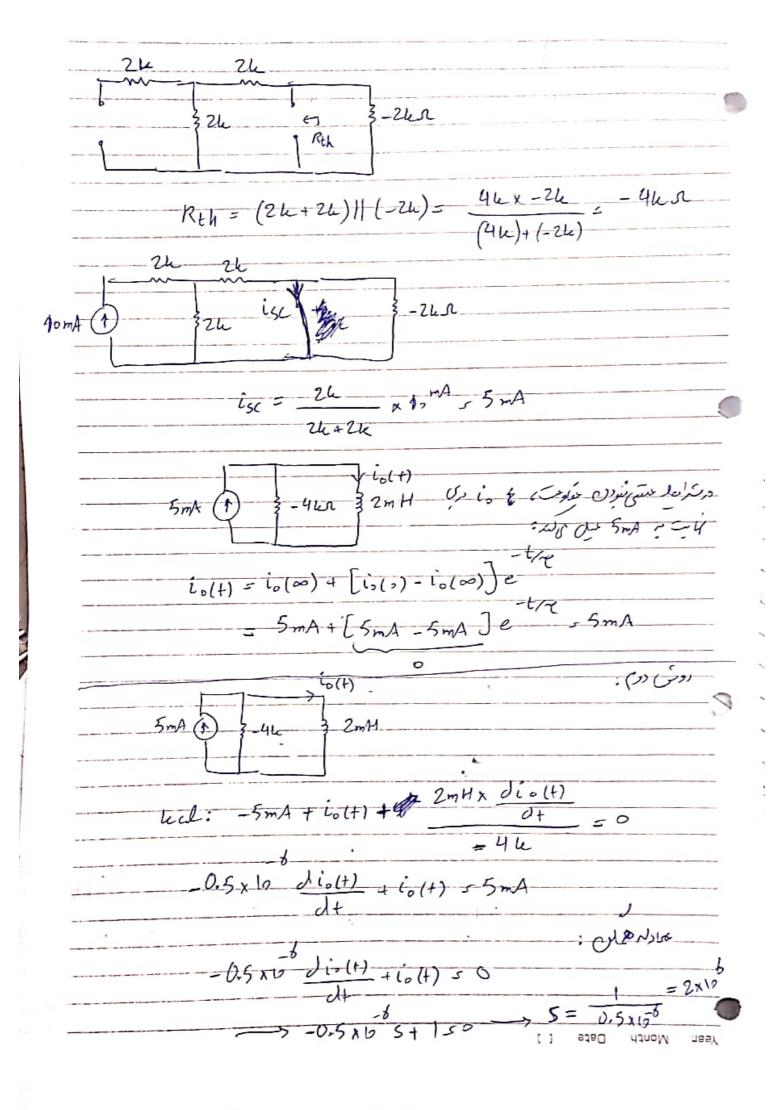


NOTEBOOK SAT SUN MON TUE WED THU FRI N(+) = 6+Ae + 450 ms for t70 6=2e - 5/750ms 852 V(+) - NS(+) _ $\frac{CdN}{dt} + \left(\frac{1}{4} + \frac{1}{8} - 0.75\right) N(t) = \frac{N_5(t)}{8}$ این مادام درزان می را هرزمان ها صادف ای در تحد کو و تا عدار مرطان V(+50) = 12-6 w(+50) x Jahan Nama

SAT SUN MON TUE WED د و ۱۶ عاده در ان بالی زران اس $C \frac{dv}{dt} + (-0.375) N(t) = \frac{12-6}{8} = \frac{3}{4}$ معه رام درزاندل على: Cdv - 0.375 V(+) = 0 $Cs - 0.375 = 0 \longrightarrow S = \frac{0.375}{C} = \frac{0.375}{\frac{3}{40}}$ WARD St : 0) 0000 colino : V = le (constant) Cdlh -0-375h=3 -, h=3 -= "2 وع عرى معادلم د سرين : St N/1) 5-2 + Ae V(0+) 5V(0-) = -2+A = -4 N(+)=-2-2e , t>0 Jahan Nama







i(+) = he : duly ode (4) i

-0.5 x 6 d (le) + le = 5 mA ____ k=5 mA

i₀(+) = le + Ae = 55mA + Ae = 2x10 t

io (tsot) = io (+so) = 5mA + A = 5mA

Lo(t) = 5mA + 0e 55mA

22,..