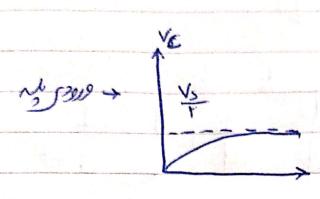
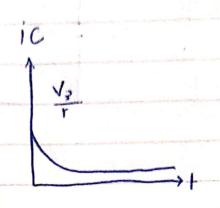
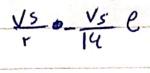


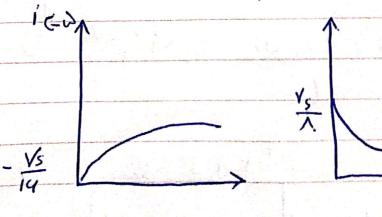
$$\frac{V_2-\frac{V_5}{2}}{2}$$
  $\frac{V_5}{2}$   $\frac{V_5}{2}$ 



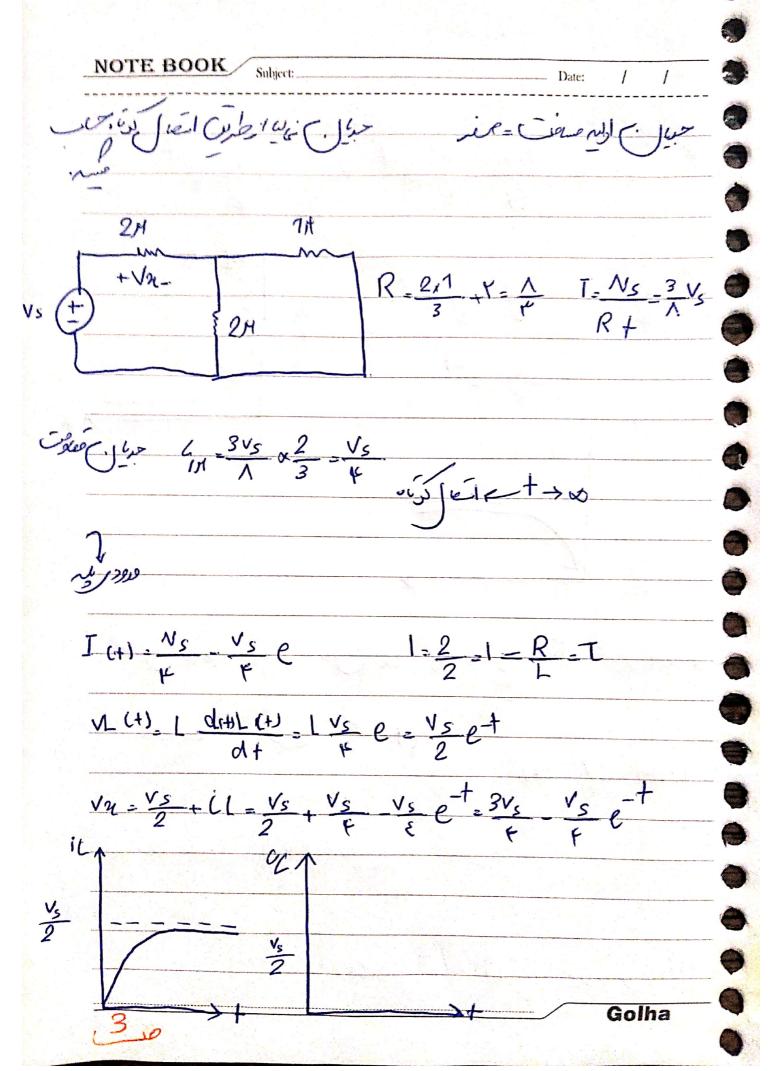


$$\frac{10^{-1} \cdot \frac{1}{10} \cdot \frac{1}{10}$$





Golha



4910

それないしへいという

34= e-+

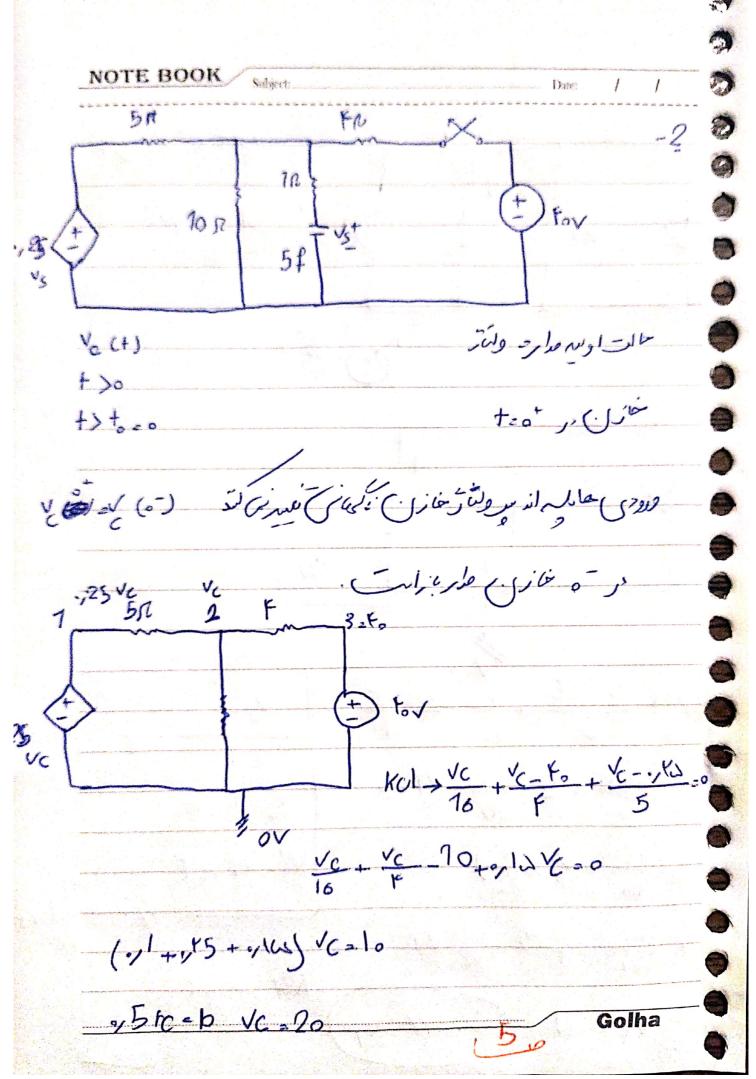
2

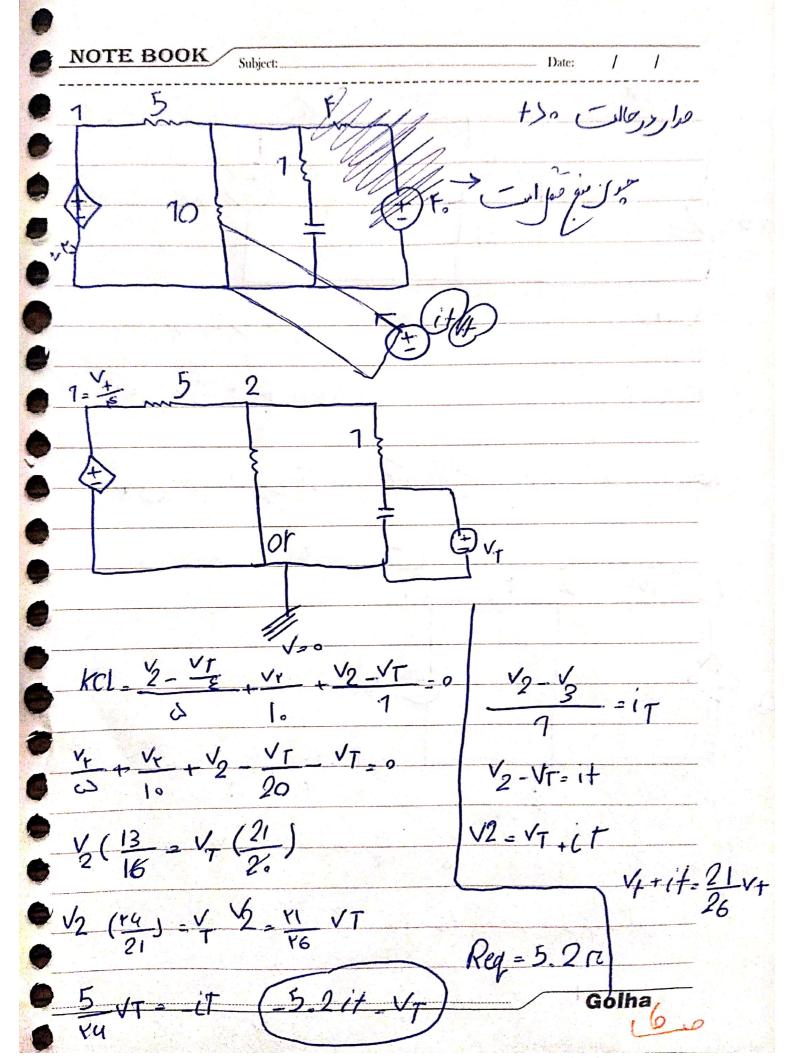
1 c(t) = CY (t) care

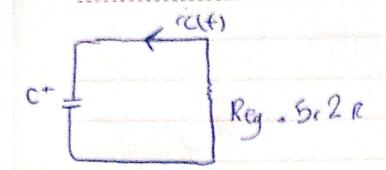
engler in (s.) signification

ict Jesse V CHOLIL-NCH)

Golha







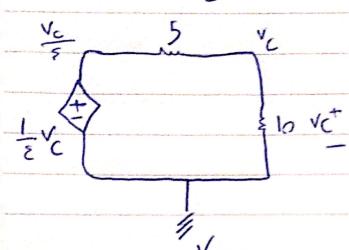
Z Golha

## NOTE BOOK

Subject

Date: / /

ν(t)- ν(ω) + [ν(ο+)-ν(ω)]e = =



$$\frac{\sqrt{c_{-0}} + \sqrt{c_{-}} \frac{\sqrt{c_{-}}}{2}}{5} = 0$$

$$\frac{\sqrt{c}}{\sqrt{c}} + \frac{3}{20} \sqrt{c} = 0$$

$$-\frac{t}{c}$$

$$-\sqrt{(t)} = 0 + (20 - 0)e = 20e$$

Vc-20€ = ±

