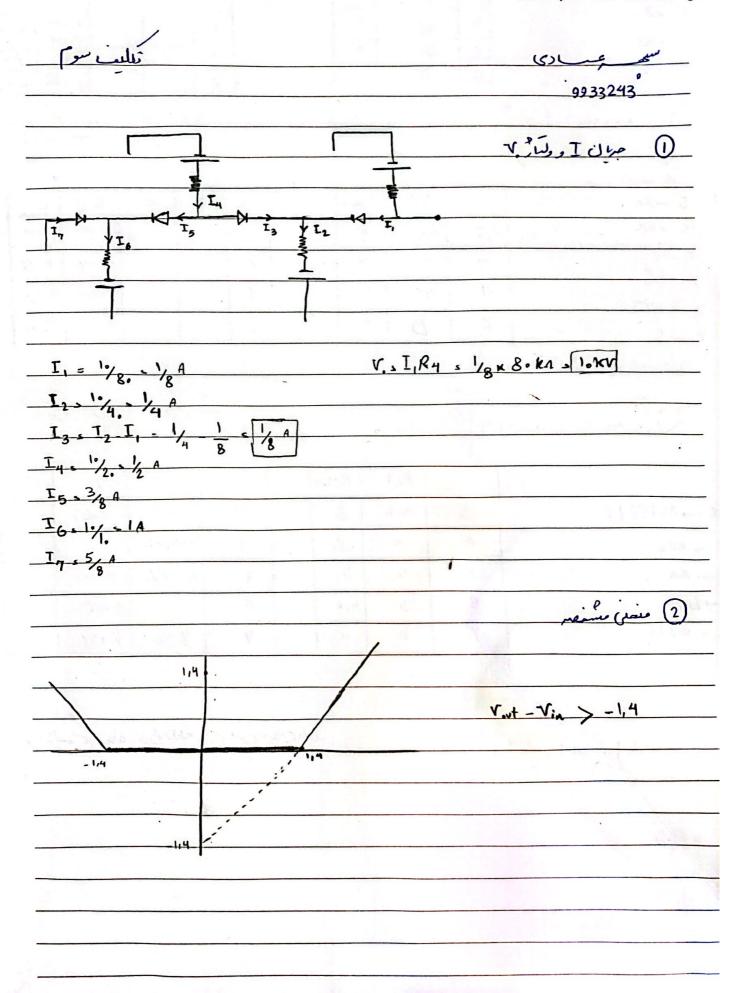
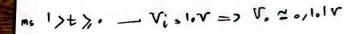
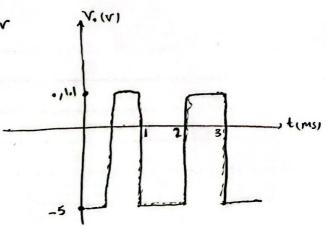
DANISCO

First you add knowledge ...



## Scanned with CamScanner

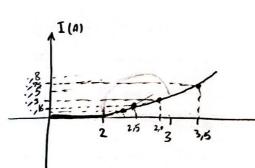




## · wing v mari 4

2) 
$$V = 2v : 0, 0, 0, 0_2$$
 de  $-0, I : \frac{V - 2v}{1 + 1 + 1} : \frac{2 - 2}{3} ...$ 

41 V:3V, 
$$D_2$$
  $\frac{3-2}{1+1} \cdot \frac{3-2}{2} \cdot \frac{1}{2} \cdot \frac{5}{4}$ 



~> √(4)

Vs 2,5 \_ Is 0,16

V = 3,5 - 1 = 175

V. 2,2 -, t. 1.6