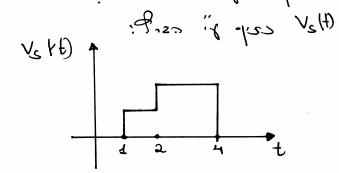
20sil 6'2 no. f Vs (+) (±) + 1 F - 1 S - 1 S - 1

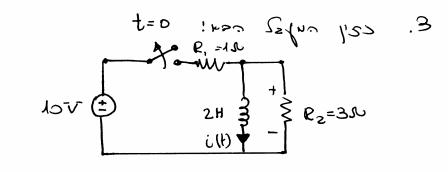
150 vist 150 vist No H)=2(H) bis . Vc(s-)=1V

10 2000 CHES 2002 CHESC.

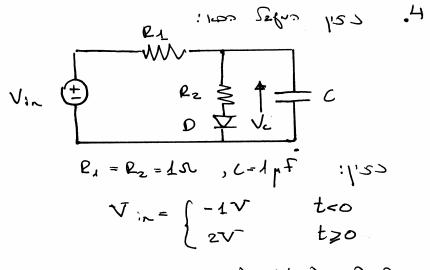
e. 22/1 mg calla 1.



1670 16 266 Jest 30 160, 550 Jest 20016, 560 Jest 20016,



7.85 'c/) alm me (+/) '521/6.

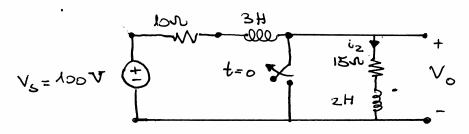


· Vo(5+), Vo(5-) 123 of 16

20 km 4 km 160 k

(s = 15-4. Vo[A]

Vc(t), Vo(t) \_s10 1013 ns e.



.t=0 = 21510 200 en pos 286 sepon .1c. t>0 ner Vo iz 500 1230500

2 , in 3/02 100 2

V3 (+) = 100 + 50 S(t) [V]

$$V_{c}(0^{-}) = 2$$
 pk  $V_{e}(t)$   $S^{14}$   $S^{14}$   $S^{15}$   $S^{1$ 

Xp (+) = A cos 2ut + Bsinzut