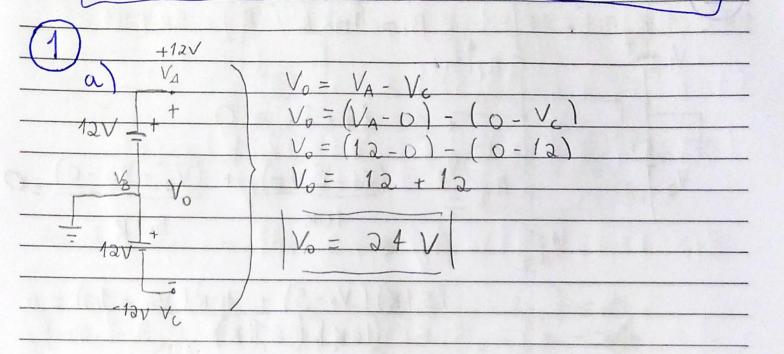
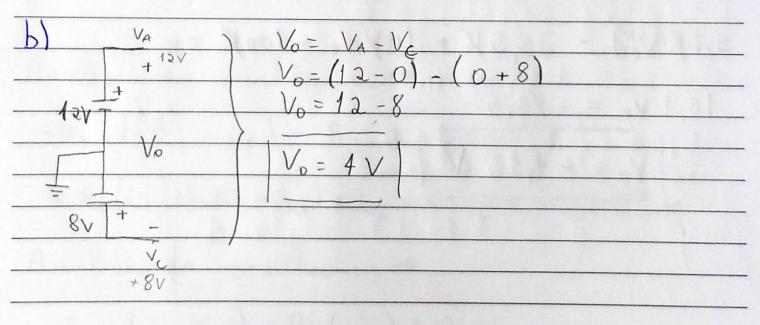
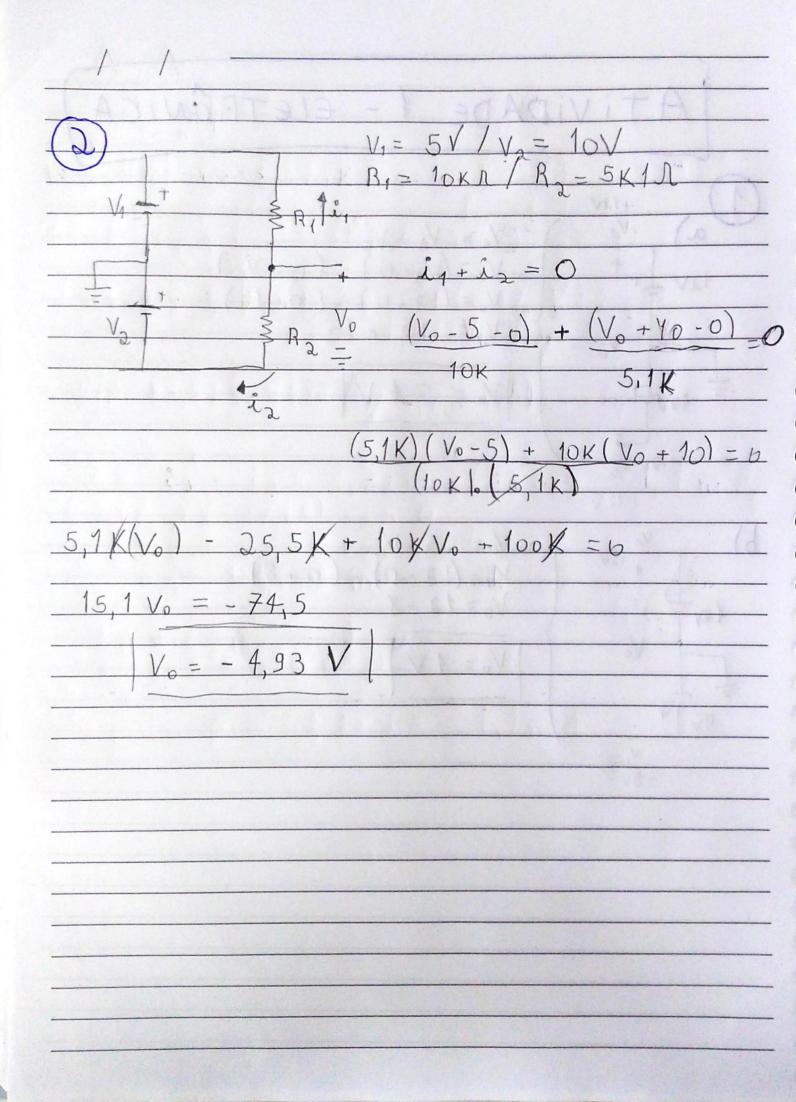
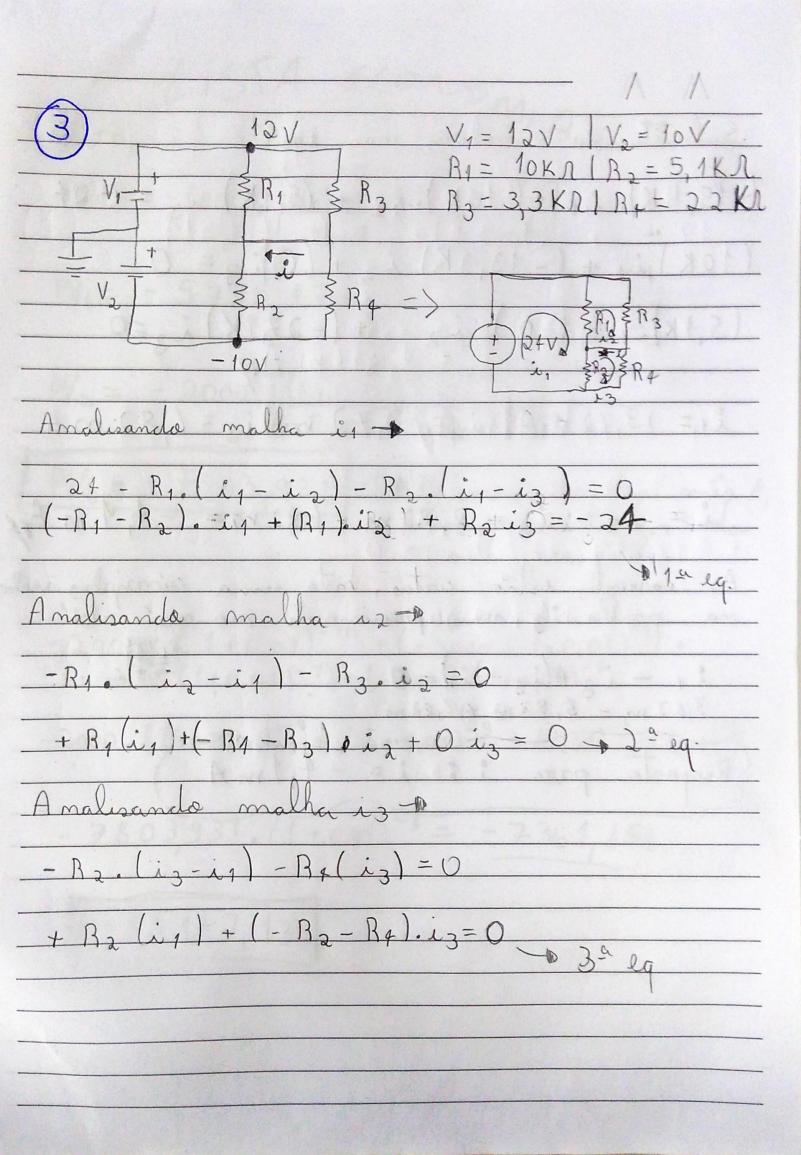
## ATIVIDADE 1 - ELETRÔNICA









Substituende valores nas egs: (-15,1K). i, + (10K). i, + (5,1K) is = -24 10Kli, + (-13,3K) iz + (O)iz = 0 (5,1K)i, + (0) i2 + (-27,1K) i3=0 i1= 3,62 mA i2= 2,72 mA i3=6,82 mA  $i = i_2 - i_3 = 2,72m - 6,82m = -4,1mA_1$ As covertes estão certas, basta uma simples ma malha iz, mais precisamente mo mai -10V 3,62m-6,82m+6,82m Resporta para i : i = -4,1 m A

