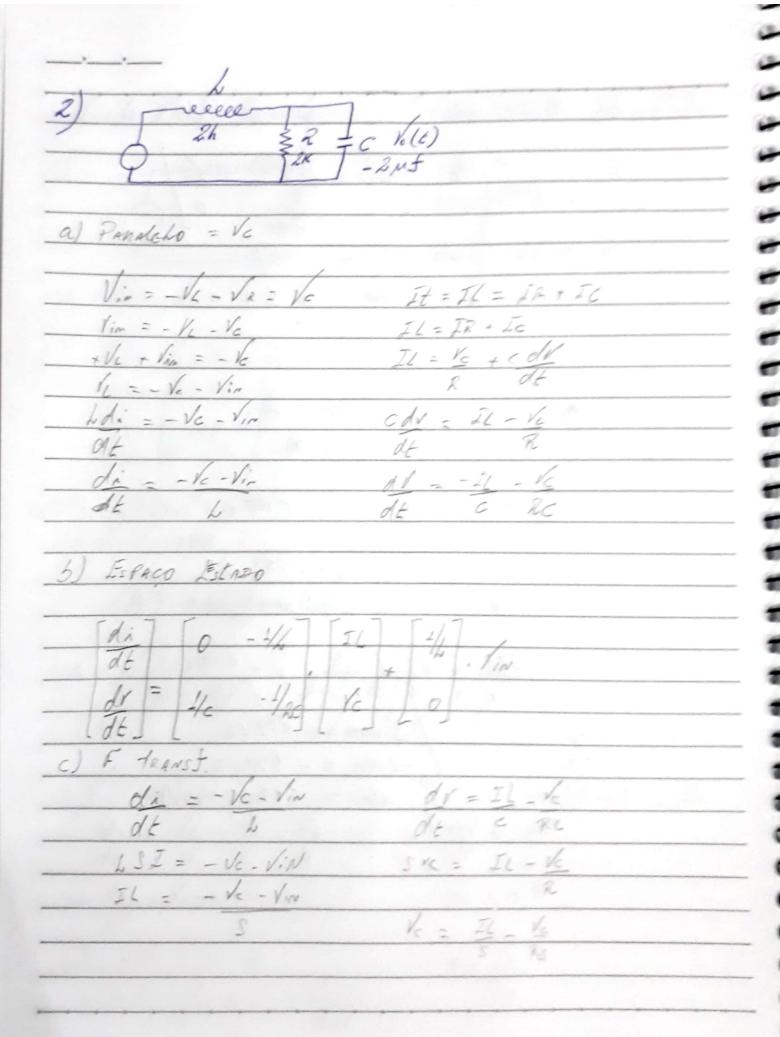
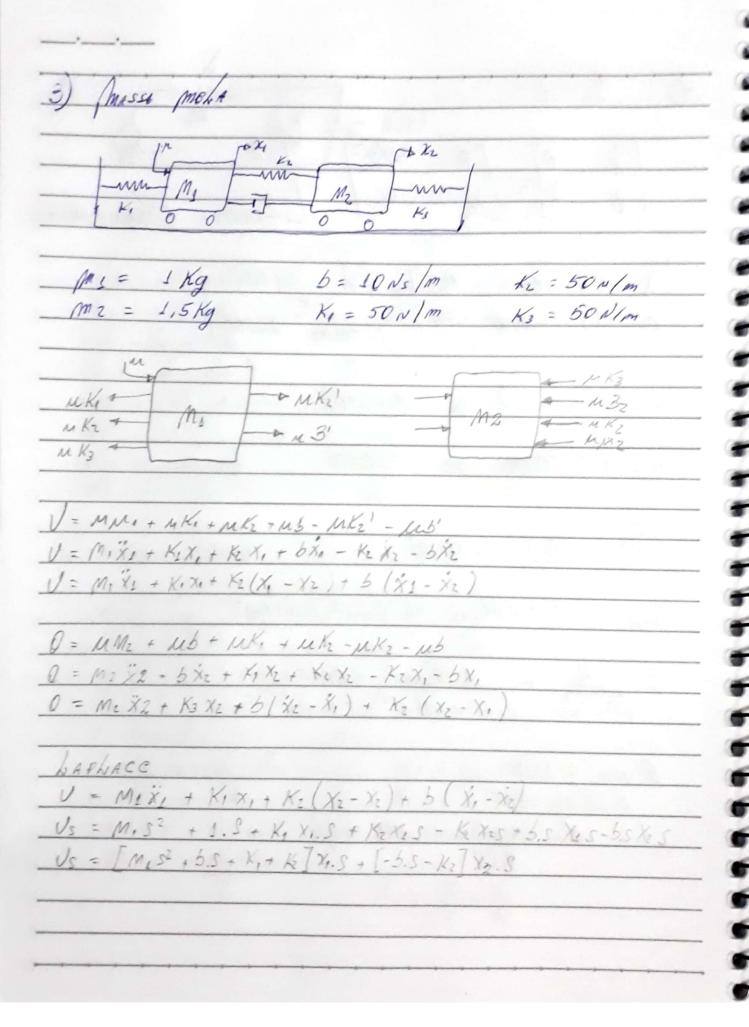
Lish PROS. RENATO - FILERO PASSA JAINA a) Vi = Ve + 1 + 10 (600) Vb = Vi- Vc - Jo  $\frac{dt}{dt} = \frac{V_{1} - V_{2}}{b} = \frac{R_{1}}{L}$ b) E. Es tA 80 C) F. TRANSFERENCIA di = Vi - Ve - Ri L. di = 1/1-K-Ri Win + Ri = Vi-16 x (SLR) = Vi - Vo = p i = Vi - Ve

d) 2: -A 07 1-8/4 12.000 - 500 4 - 500 - 500 A= (1-500) 1 3 - + 10 - 1000 A = 42 + 500 A B = 1000 -> A-3 1 + 500 h - (-1000) 12 - 500 h . 20 400 - 5 - 20 1 20 400 2 = -20.8 hy = Eur + jum 14-8 EM = -20) E ulm = - AR 42 -1 Um = -202 Mr = 0.00 PANS 460 = 439 12 Parall



-4 Granine. alle Call DE Marin A = ( A+250). 2 I Stade 3 = 65(-500) (- 250 M) = Laur 1212 = 125 = 4x6,42 = 10,75 1 45 Jun = 125 0 25 Wm = 275 WA = 225 = 300 may



0 = M2 x2 + K2 x2 + b(x2 - X1) + K2 (X2 - X2) 0= M25 X23 + K3 X25 + B5 X25 - B5 K25 - K2 X2 - M3 X2 - M3 X25 - M Q= [-65 - K2] x15 + [B25 + 55 + 10 + 16] 163 M.S2+ B.S+K,+K2 - B3-K2 M25 + 5.3+ K3+ K2 det. D = (M.S., 5.5+K.+Kz)(Mz.S. aS+Ks+Kz) - (BS+Kz) M. M. S' + M. 35" + M. KS + M. KLS + M. ST. 55" - 0 15 I -... 5 Kz. S + Mcks 2 + 5 Ko S + KI K3 - K1 K2 - M2 K2 5 - 2 K2 5 " ... Kz. Kz + Kz - [ 5: 5 + 205 kz + mz ] (MaMz)54+ (M, b+Mz 5.53, (M, K3-M, K+5, Mz+++ Mx K2 783) ... (6 K3 + 6 K2 + 6 K1 + 0 K2 - E2 K2)3 + (60 K3 - K-K-K-K-K-K) 1.55" - 255" + 2505" + 10008 + 7500 det 1 1.55 - 101 - 50 - 50 G1 (S) = Mest 25-60-192 1.55 - 37 - 200 - 100 - 1500 62 (5) = M.5 + 53 + K+ K2 157, 207, 357, 367 -65-12