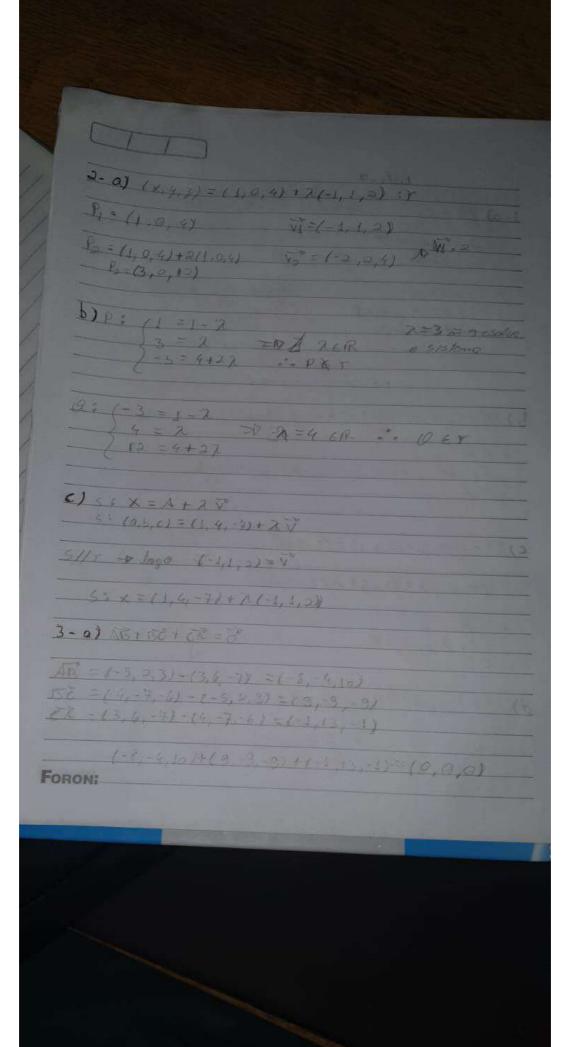
SAMSUNG b. T: C + 2 CM M = C + CX + 1/2 AB m=(4,-2,-2)+(-3,13,-1)+(-4,-2,5) 8 5 X = 84,-4,-68+74-5,14,4) 41 a - AB = (-3,0,9) - (0,1,1) = (-3,-1,1) 1501 AB = [(1+1, 2+1, -32)-1-30, 3/1 . (-3, -1, 1)= 14+2,212,-9-32) 16-3,-1,17=0 C= (1,2,0)+ 73/2(1,1,-3)=(1+23/4,2+23/7,-23/4) 6 = (30/4, 34/4, -23/9) 6-6-6317 7,77 V(1-1-7)2+(1-7)2+(1-7)2 = N(1-7)2+(-7)2+(1-7)2 8+x2-27=1+2+24 =0 7=0



Da- 3=4x+24+5 5 x = x x + 2 p + 5 b - 4 = 5x-1 - (x = 0) 3 4 = 50 - 1 3 = B e- = 3 - (x = d 8) a- 7-(1,2,0) 1 = (-1,1,-1) 1 5 0 = - 271113K -24 +4 +3 7 + d = a FORON:

Slack: X = A+ QUTTET (643)=(1,2,0)+x(1,1,0)+B(2,3,-5) fx=1+x+2B 24=2+x+3B, 0, BER b- AB = (1,-1,-1)-(1,1,0) = (0,-2,-1) - DE (x, 4, 3) = (1, 1, 0) + × (0, -2, -1) + B(2, 1, 0) (X=1+0B -)4=1-22+B, a, BER 6- AB = (1,1-3) JE: (x, 4,3)=(1,0,1)+0(1,1,3)+P(0,-1,-1) 6) a- /6-1 y-2 y FORON:

