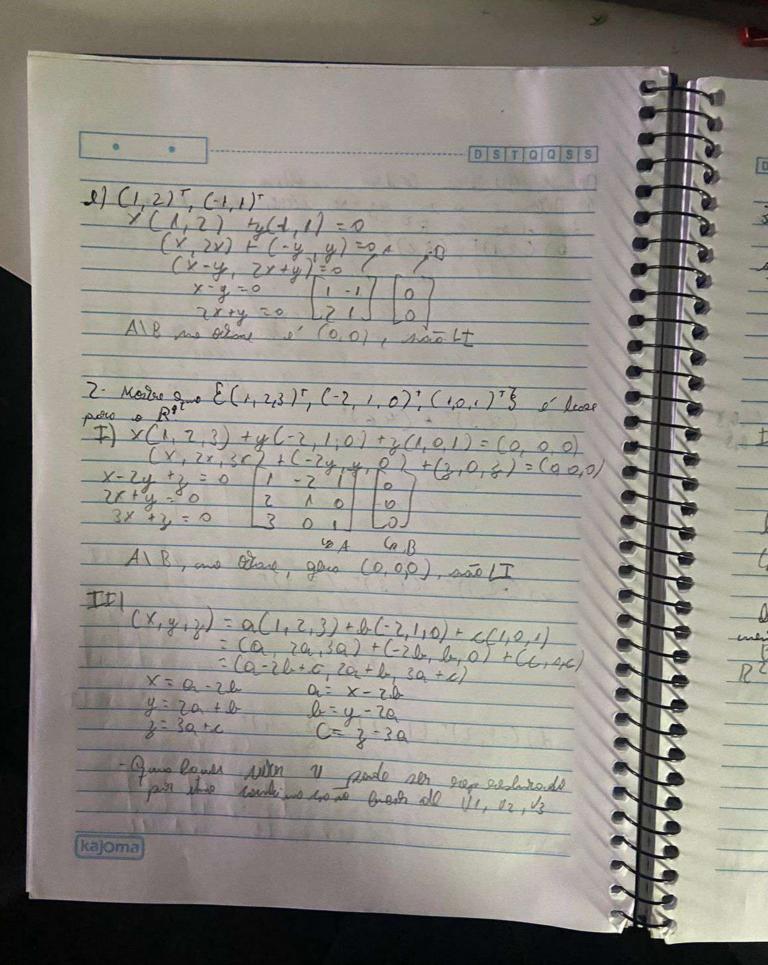
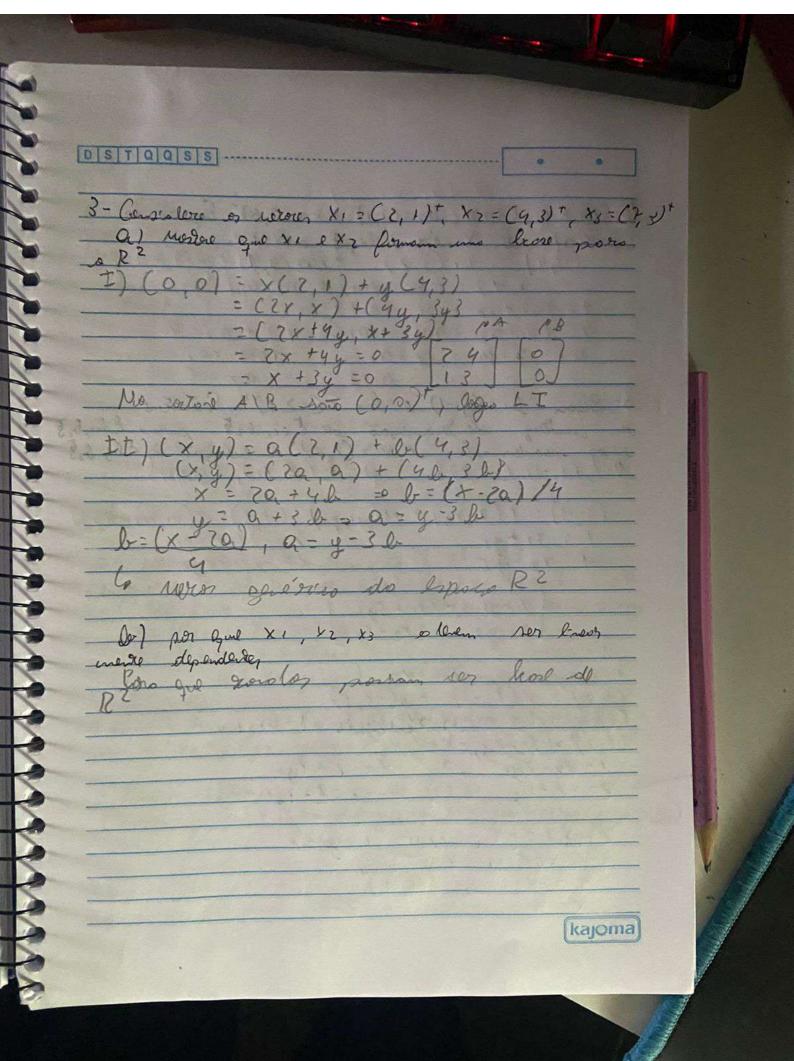
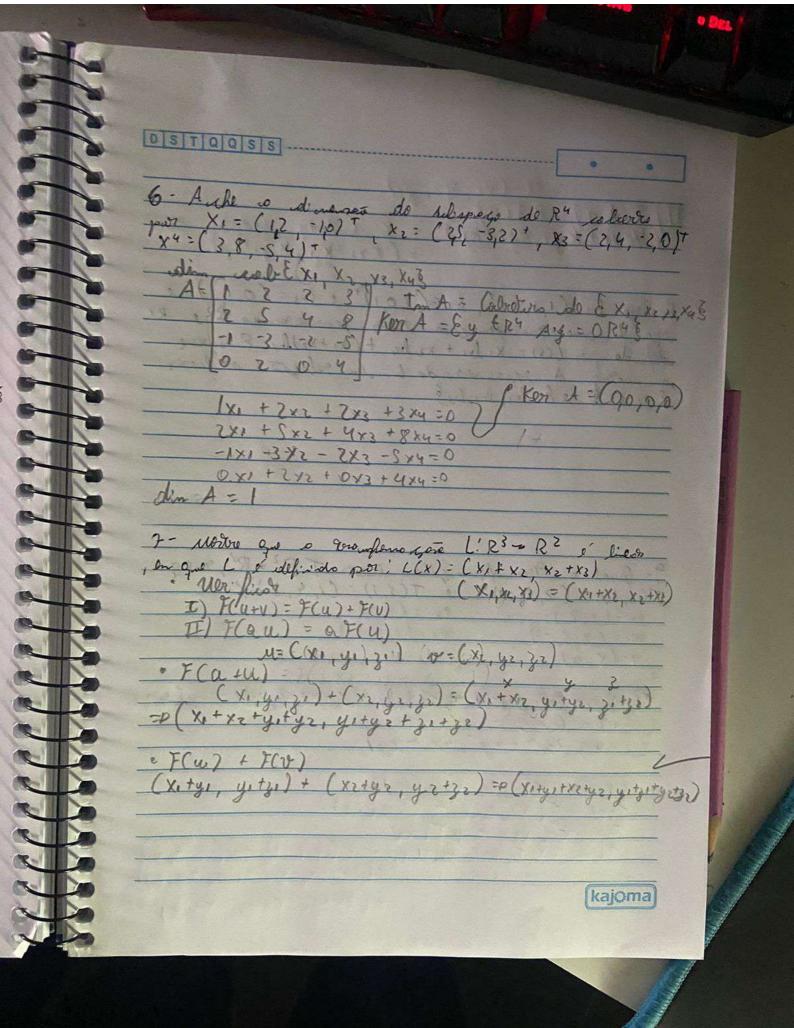
DSTQQS Mand William Conhow Booklova indep holender Magniner weteres more =0 0 43 kajoma





. 4- Sojam W= (3,2) + U2= (4,1) + & x = (7,4) + Encentre on coorden dos de X em relações a le 1 0 V2 (7,4) = Q1 (5,2) + Q2 (1,1) (7,4) = (3a, 201) + (ac, ac) 7= 391+02 4= 20 +7-501 4: 20, +02 -7+4 = -10, 4.3 + 02 = 4 az- 2-3a, -3-a, -12+4 =0 01=3 S- Seyam D1= (1,-1) +0 b2 = (-2,3) +. Encentere Les consternades de x = (1,2) \* en reloçad à Eli, bis

1 = E (1,-1), (-2,3) \$ P = E (Xi, Xx), (yi,yi)\$ (1,-1) = 1 (x1, x2) + - (41, 42) (-2,3) = -2 (x1, x2) +3 (44) 1 = x1 - 41 -2=-2x1+3y1 -1: Xz-yz 3 = - 2×2 + 542 X1-41 - 271 + 341 12-42 - 2x2+342) · Consternados de (1,2)=(X1-24,-X+38 1+741 TO (-1) = -7 = 1+ 741 - 341 -4 = -X (4,1) kajoma



KX1 - \$81 + Ky1+Ky1 e les= (0,1,1)+ 200 L(X) - X1 b1 + X2 be + (X1 + X2) b. Energy

2 & Sepsesheouds L la selegar es lever 9- Qual a gen information liver T. P2 = R1, talque T(1,2) = (2,3,-1) + 2 T(3,1) = (1,4,2) +, talque W1= (7,3,-1) V=(x,4) (kajoma