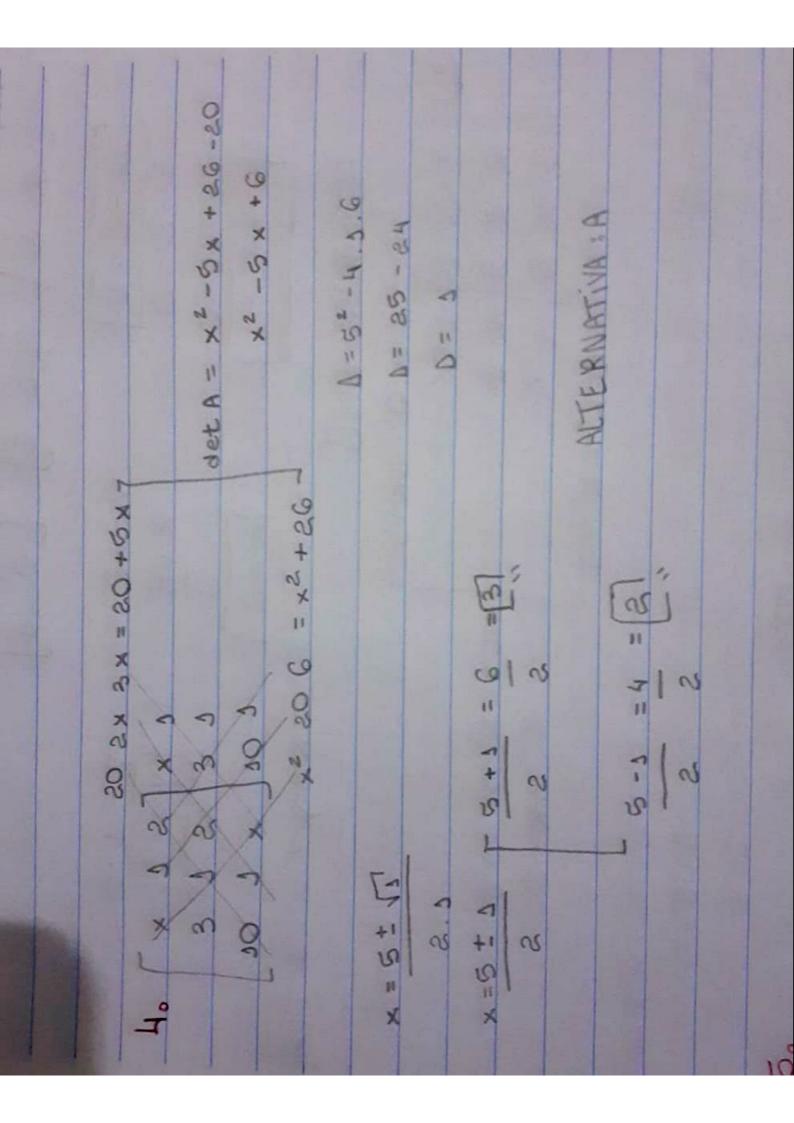
(XCC OPPL) virtual 3 cologras Guston (1990 1) 10 2 - 1 - 2 0 [ y 2] [5 3] [0 1 3-8=0 3×=6 y = 1-6 y = -5] xy + 30 = 0 x=2 1 + 6 = 1 x+y=2-5=[-3] ALTERNATIVA: C 1 3K Q = 3K+1 -2/101/10 K 1 3 K 1 det A = K2 - 3K + 8-3 61 K3 1 K K-3K+2 30 K2 = K2+3 A = 3 - 4.3.2 K=3 + 15 D=9-8 2.1 A = 1 K=3±1 F K=3+1=4=[2] ALTERNATIVA : C K"= 3-1 = 2 = [] 30 3 5 . [x x] = [ 10] 24] 30) 03] 3x+53=1 0=64+xs 24 + 46 = J 3y+5b=0



G. A - making investigel A => meana ecdem <= B Initial years = 8 B=(A.x) => Bt = x => [x = Bt. A. ALTERNATIVA: B 7. [ac] .[x] = [4x+5y] 5x +64 dx + cy = 4x + 5y3=4 C=5 bx + dy = 5x + 6y 0=6 0=5 ALTERNATIVA : D 2K =-2 det A" = 2+2K 2K=-2 =>K=-1