one det to (m-1)+(m-1)=0 (m-1)[m'am = = = = = == calculate to La se revolve ecuatia Pa C

= -2(-21-1+4+2-24+6)-(-2+6-1-1+1+12)+ + 2 (4+4-5-3+2-21) = -2(23)-(1+2(-24) = -58 - 15 S= -125 R1: detd= -25 # = (0 1 x+1) & M=[R]

1 1) A deca def d = 0

1 def # = (0 1 0 1) = 1+(0.11) + and = more transfer and an exercise. = 1+9 +3 92+3 4+1 = 4 +30 + 34+2 9 + 3 9 2 4 3 0 to to by a = 4 () del h = 3 4 a+1 = 3 = | A = | 0 | = 1 A = 10 2 = +9 A = | 20 = -2 A = = | 20 = -2 a = -2 Azz = | = | - | Azz= | = 9 A31 = 20 = 4 A32 = 1:2 = -2 A = + (2 1 - 2)

