indrove = o , indcol = o , indaux = o alaslas = c[aslastaslaslas] x plastas c(0)1(0) = a D +(1)x(1) =1 indaux -1 c[0][0] = c(0][0] + a[0][1]x[[1](0] The second secon QQ intack - 2 c(o)(o) = c(o)(o) + a(o)(2) x b(2)(o) and the second s indoon = o , indeal = 1 , induix = o c(0)(1) = c(0)(1) + a(0)(0) xb[0](1] = Ottxx = I c(e)(1) = c(0)(1) + a(0)(1) x b(1)(1) 2 + 0 x 5 = 2 indaux = 1 c(o)(1) = c(e)(1)+ a(o)(1)xb(2)(1)

indows a interest intance clos(5) = c(0)(5) + a(0)(0) *P(0)(5) 0+1x3 =3 judaux=1 closles = c(0) (5) + alosles x ploses 240x6 = 2 Indaux= 2 c(0)(1) = c(0)(2) + a(0)(2) x r(2)(2) 7+0×9 = 3 indeson = 1, indest o, indance c(1)(0) = [[1](0]+a[1][0]xr[0](0] 0 + 0x1 =0 indoux = 1 c(17(0) = c(1)(0) + a(1)(4) x6(1)(0) indaux = 2 c(1](0) = c(1)(0) + a(1)(2) x b(2)(0) CD = U + OX7 = 4 e indrover of sindal= 1) des indaux = 0 c(1)(1) = c(1)(1)+a(1)(0) x1(0)(1) = 0 + a(1)(0]x1(0)(1) = 0+ 0x2 = 0 indrow=1, indeas 1 indanx=1 c(17(1) = c(17(1) + a(1)(1) x b(1)(1) OF IXI = 2

Elister - elister + elister + elesters madell of the limber of a lange to (1)(0)1x(0)(1)(0) + (0)(1)(0) (0)(1) 0 + 1x6 - (CO c[1](5] = c[1](5] + c[1](5]x1(5)(5) 610x9=6 indeans = 2, indeals a, indeasso c[5](0) = c(5)(0) + a(5)(0) x P(0)(0) 0 + 0 x 1 = 0 95 Indaux 21 c(5)(0) = c(5)(0) + cu(5)(1) x P(1)(0) 040x4=0 INLAGUX = 2 E[2](0) = c(2](0] + a(2)(2) x L(2)(0) 0 + 1 ×7 = 7 indent = 1 1 indankab Carens 2 212079x (0)22760) xp[0][1 c[2][1] =

(whome = 1 (5)(1) = c(5)(1) + a(5)(1) x r(1)(1) 0 40x5 00 [hdanx = 2 c(5)(1) = c(5)(1) + a(5)(5) x r(5)(1) 0+1x8 = 8 inf som = 2 indcol = 2 infant oc c(5)(5) = c(5)(5)+a(5)(0) X r(0)(5) 0 + 0x3 = 0 indaux =1 c(5)(5) = c(5)(5) + c(5)(1) xP(1)(5) 0 + 0 x 6 = 0 c(5)(5) = c(5)(5) + a;(5)(5) x P(5)(5)

Elingan Mungal Jacking and I (1) Cafindran Mindenila in dances dott a = [[1,0,0], [0,1,0], [0,0,1]] b=[[1,2,3]]
[[4,5,6]] c[0][0] = c[0][0]+a[0][0] x b[0][0] = 0 +(1)K(1) c[0][0] = c[0][0]+a[0][1]xb[9][0] c(0)(0) = c(0)(0) + a(0)[2]x b(2)[0] (Elicoro), [ortro], [ororo]) [[+213],[a1516],[189]] c[0][1] = c[0][1] + a[0][0] xb[0][1] c[0][1] = 0+1×2 c[0][1] = 0+2 c(0)(1)=2 c(07[1] = c(0][1]+a[0][1]xb[4][2]