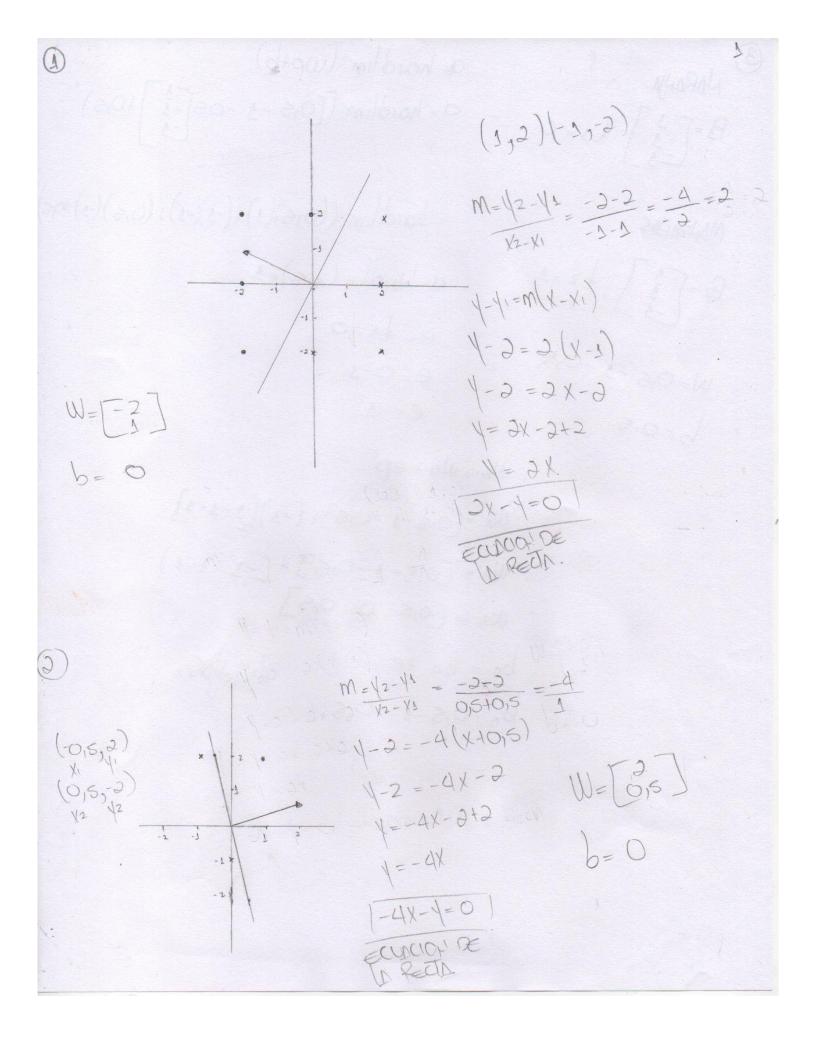
## INTELIGENCIA ARTIFICIAL TALLER

## NATALIA ISABEL HERNANDEZ NAVEROS

## CARTAGO VALLE $\mbox{CORPORACIÓN DE ESTUDIOS TECNOLÓGICOS DEL NORTE DEL VALLE } \\ \mbox{TECNÓLOGO EN SISTEMAS DE APLICACIÓN} \\ 2018$



MARAHA. B=[-] L1=0 MANZAHAS

P2=[] +2=1

W=0,5-1-0,5 6=0,5

a=hardlim (wp+b) a = hardlim ([0,5-1-05]-1]+0,5)

= hard (m ((0,5)(1)+(-1)(-1)+(0,5)(-1)+05)

a= hard/m (2,5)=1

e=to-a

Wa=Watept

Wn = [015-1-015]+ (-1)[1-1-1]

Wn - [018-1-018] + [-1 1-1)

Wn = [0,5 0 0,5]

bn = bate

KIRKIAS bn=0,5-1=-0,5.

a = hardlin (wp+b) a= hardlim (E0,5 0 0,5)[-] (-0,5) a = hardlim (-1,5) =0. e = 1 Wr = Wo + ept Wn=[-0,500,5]+(1)[11-1] Wr-E018 0 018] +[111-1] Wr = 0,5 1 -0,5] MUHSPAC

bn = ba +e bn = 0,5 + 1 = 0,5 Ps [-] 1=0 a= hardlin (wp+b)
a= hardlin (Tois 1 -015][-1] +015) 0= hardlim (0,5)=1 R=[-]/2=1 e= +1 - a. a = hordlin (up +6) e=0-1 a=hard/m/[015 2015][1]-05) Wn = Wa + ept Wn = [015 1 -015] + (-1)[1-1-1] = a=hard (in (015)=1. WN=[018 1-08]+[11] WI [015 2 08] on=baxe TET W=[0,5 2 0,5] bn=015-1 bn = -0,5 b= 015