08/10/20 427,200 FORE 36.785.993 1°F Parcial 1 - Materiatica I Hoja 1 2)#0=50 0=50 ##= 30 10 a) # (Nopoc) = 3 # P= 20 b) #(NnPn=)=11 # 0= 16 # (NAPAE) = 10 #(NnPnc)=5 X+Y= 19 # (NUDUC) = 12 50=10+12+6+5+1+14+2 # (AnBac)=1 50-48= 2 5) (Anone) U(Anone) (2) 3×-7=6 -7=6-3× => 1×-1(-6+3x)=1 - 4 x (-2+x)=1

[: (x+y) k++y-2k+1=t 4) 7: (2x-34) +- 4x++ = K-5 5: Kx+ Ky+ty-2K+1=t 14: 2x+-3y+- Kx+ = #K-5 K-6+40+0-2K+1=+ 205-30-E-K-O+WE=K-S T=-2K+1 t= K-S) t = K-S (1) LAS rectas se corten (t=-2K+1 (2) 7 t=2-5 en (0,0) Reemplace (Den D Sol= {T, K & R /+= -3 1 N=2} K-S=-24+1 Ktzk=1+5 3) A= |-2 3 At - 1/2 B2 B= BB = 4 2 - 4 2 = 60 C12 = 18 6 . 1/2 = 9 3 At = 1/2 82 = -2 0 - 9 3 - 2+(-4) 0+(-3) = -11-3 At = 1/2 82 = 3 1 - 9/2 3/2 = 3+(-3/2) 1+(-3/2) = 3/2 - 1/2 C = 16+2 = 18 C12 + 8-2= 6 C2104-1=3 Czz= z+1 =3

08/10/20 Mariano Forse Parcial 1 - Matematica I 36.785. 893 1F HOJA 2 6)A(1,4,x),+B(1,4,4)+c(0,+4,1)=(0,0,0) (1)(1a+1b=0 => 1b=-a -4a+4(-a)-4c=0 @ 9-4a+4b-4c=0 -4a-4a-4c=0 -8a-4c=0 3 (x2+46+10=0 (3) ×a+4(-a)+1(-2a)=0 C= 8 a Reem Plazo xa - 4a - 2a = 0 xa-6a =0 Linezimente

Dependiente