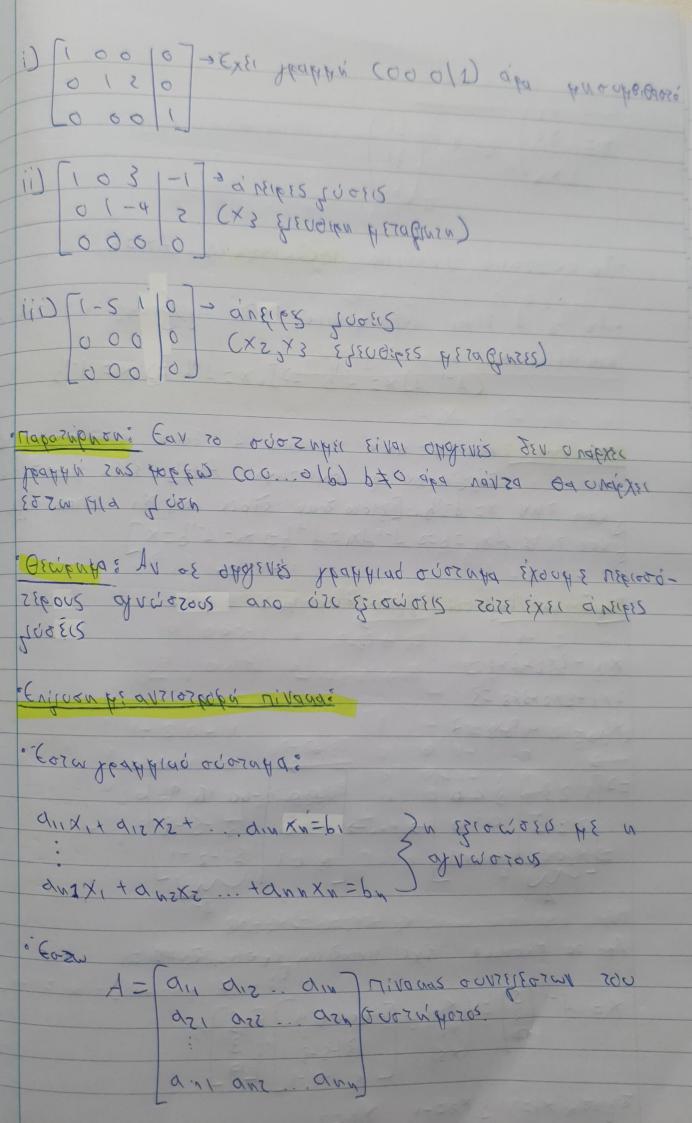
15 4 150 Judial Ed Care S. E vanish Eng Arthado sos a vien ansidas dos · Analocen Caass-Jordan: Enagrafinos on ight inos of chacon · Midosos andréme. Lesson y a Evansukeraz Viradas Erios heaktana enosvitura vobiez hesagnisez ansvoración se ntesido Jonotasonsal Einor An entoroso y 15 x 200 o 200 x 1000 y 200 con 2 x 200 o 200 x 200 o 200 x 200 o 200 x 200 o 200 15, UEbiusman: TER 10x081 n ubmsd UEbiusman dar Exonts \$1800 00 18 x3 pt 100000 05 35 67. (85 10 20 13 23 pt 13 pt Proseta dus sie caxose n Tu dat sa Mestad T Ella AESABRUSES)- 1955 ONABRONA DIENES TOOFTS VON EN EBBSONSOT Watch Stadio CAE vatatistions siz Progress Assabilists LIdedge Ad Or valeddason vindar ubos, and suboliv are Evens Hinor Mirade Jeakhiam engratagens. I sohrabenesal tra si 100815 3005



8 MOR U X 151 7 XS5-1 X355

: 13 AT DERVIS DOSOGISTA AVEISTO. I) Q y Eindi alsosbehiboz II) # avy prva gregació poppo zou d sivaco In. Amoin Angenistice o Midping paris y O (III want inspend 13x3 0 = xx phoren 53x3bbo of CAI (A1d 5136181AD) V) To odozapa AX=6 EXEC pougocon juon (zavx=1-16) tra doge p. Ciarropapola 1xo) SissiBonk (I DIV) Ax=000 A-1 Ax= A-10 => X=0 (INDII) YX= 0 EXEL GONOGION GOOD 105 23 EXEC 000 MESCICA 1 008 day 62 5200 => 1 and ten albanasa bobba son sindle e In (1=) IV) @ AX= 6=3X= A-6 Ormandia: rage to acounta Extransiones hia in mation Jexy prop provos or 120 wso Jings to Ax=5 Loru Xox, Ecoscoris dou ovornitroros (xo XX). Apa Axozb (91 AXIZ). Maparapac 4 8 doc ACX0-X1)=1x0-1x1=6-6=0

## · FORW XZ=XO-XI

Tra add JER, A(XI + JXZ) = AXI + ACJXZ)

= Axi y (Ax 2) = 6+10=6

Magu so XI flxs Einal Ican son a castitus esta

## Wakagatha Evitoen LE granolly?

 $X_1 - X_2 + 2X_3 - X_0 = 1$   $2x_1 + x_2 - 2x_3 - 2x_2 = -2$   $-x_1 + 2x_2 - 4x_3 + x_0 = 1$   $3x_1 - 3x_0 = 1$ 

·	1	and the same	1	- 10
1-1 2-1	1 300	3 3,50005,533	1-1 2-1	17
2 1-2-2	-2	195-59653	0366	0
-1 2 -4 1	1	R3 -> R3+E1	05-10	6
13 0 0-3	+3		0 3-60	100
		1 24 2 F 4 -2 FL		

								The Assess			
595EZ	1	-1	2	-1	[1]		1 -	-1.	2-1	1	
->3	0	1	-2	0	0	R3 283-R1	0	-\-	-2 6	0	
	10	3	-2 -6	0 0	0	ea360362	0	0	00	6	
					-		ما	0	06	0	The same

=> x3 xa Errobber & Exobrasiz

Dien d nsiadsopologie, XS -5x3 =0 > x5=5x3

X1-X2+2×3-X421

=> x,=1+x2-2x3+x4=1+x4

Noolis: (x1)x3, x3, x0) = (1+x4,2x3, x3, x4)