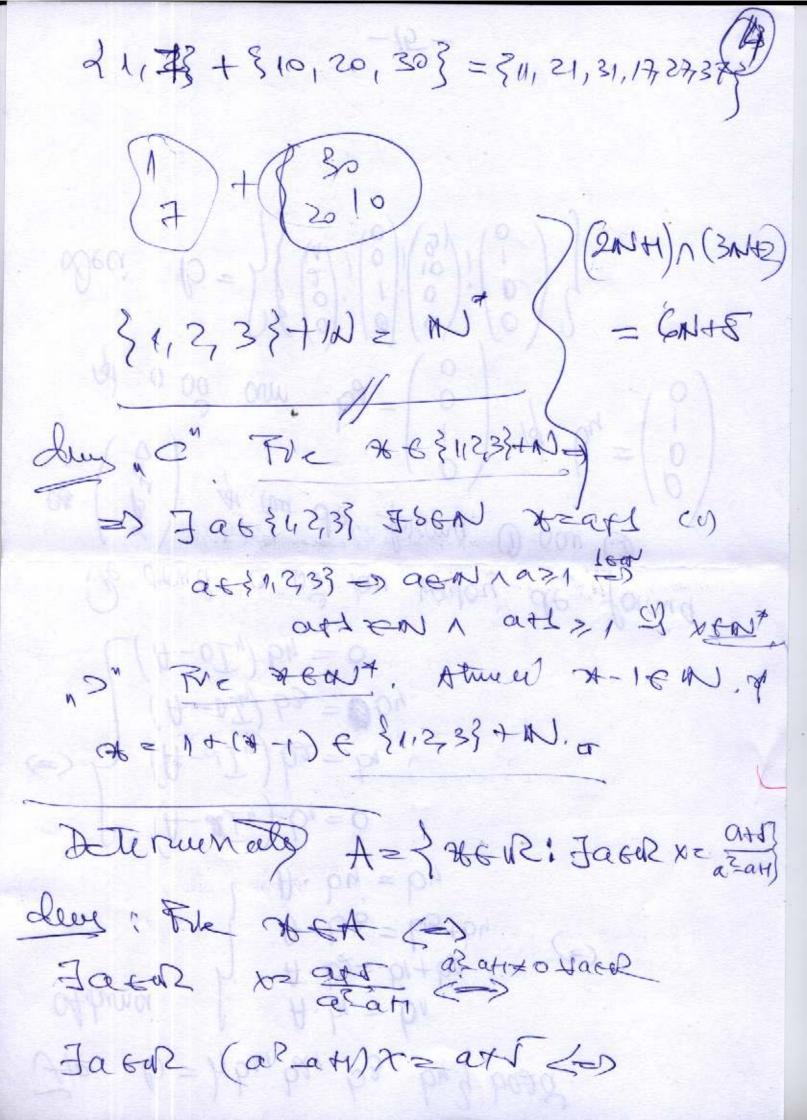
e real CURS 2 A-16 Jens 14. (0 Paul Mregula. Acum mai van 2007. Nul Continuous fralezon ordine. de vdei de dat de auto. XENZ YENZ 3xx444=5 enuele focte mudmateute pontale elle cuantificated, a qui esti aduration alaca prop. oftenete met aduration. I 3 deal 3year 3 Harry = 5 A deu ! Lua m x = \$, 7 20. Atura 3xx4y = 3,5 x4.0 =5

7x602 Hyear 3x+49=5 A (3) X = 5 = 44 3 real (y); pare cet nouverglivelt Theereday of nums: Fre HENR SXOTEY = 5 E Ludiu The HENR SXATYPH Madrin y= - 3x Ludiu y= - 3x Ludiu y= - 4. Alma 3x+4y = 3x+9 (-3x) = 0 + Va Dace nitrat apar mai multi vander Sile cuantificate, ele vor fralordate

on demonstable IN APAR IN ENUNT. ORDINEA IN CARE(3) 6) Abegara in clementiste à valontorpe core le stribulm nomabiletor cusultificati if se poste face Muniti in fuictée de acele nonstile core le précés in onunt, Stopped 38thy=JA Luary y= 523x Atuma 3xorthy = 3xorth, 5-30 = 5-4 Then types Bxthyer (F) Atura 3x44423.044.0 =0 +1 M2 & A: A & A? multime( JUEUL 3 M venifica and -) MANI LE



Facol xa2 - (xon) a +xo-5 =0 (xo) XED A Ja GOZ KED Naz-V) V (1000) ××0 V (441) = 4×(0~1) ×0 (0) (\*=0 V (x ≠0 N 3x = 22x - 1≤0) H)

A=0 V(x ≠0 N X ∈ [11-2√31, 11+2√31] [-1

3 + 11+2√31]

A ∈ [11-2√31, 11+2√31]

A ∈ [11-2√31, 11+2√31] AICAIB) ZAMB Fre E 0 multiplu cer A, BCE. Pric NEE. Ahma MEARCAIB) ES XEAN TOXOAUS) (S) DEANT (MEAN NEB) (S) (S) 1019172 PA79 7(PA79) PA79/A(PA79) Conform tabelle, (pr7(pr7g)) es pr2 e tautologre, dea (1) (-) AEANAED EN XEANBA