Elever TN_4_311

(96,80) = 16.

16 = 1.96+1-1.80.

Sà sorieur (1202, 784) sub formé de combritate Mivisia (cu coef m Z) de 1202 4

SS. UH Esjain atgostmul lui Fuclis. 1202 = 1.784+418 => 22 23.784-15.1202 784 = 1.418 + 366 = 22 8.784 - 15.418) 418 = 1.366 + 52 = 22 8.366 - 7.418)

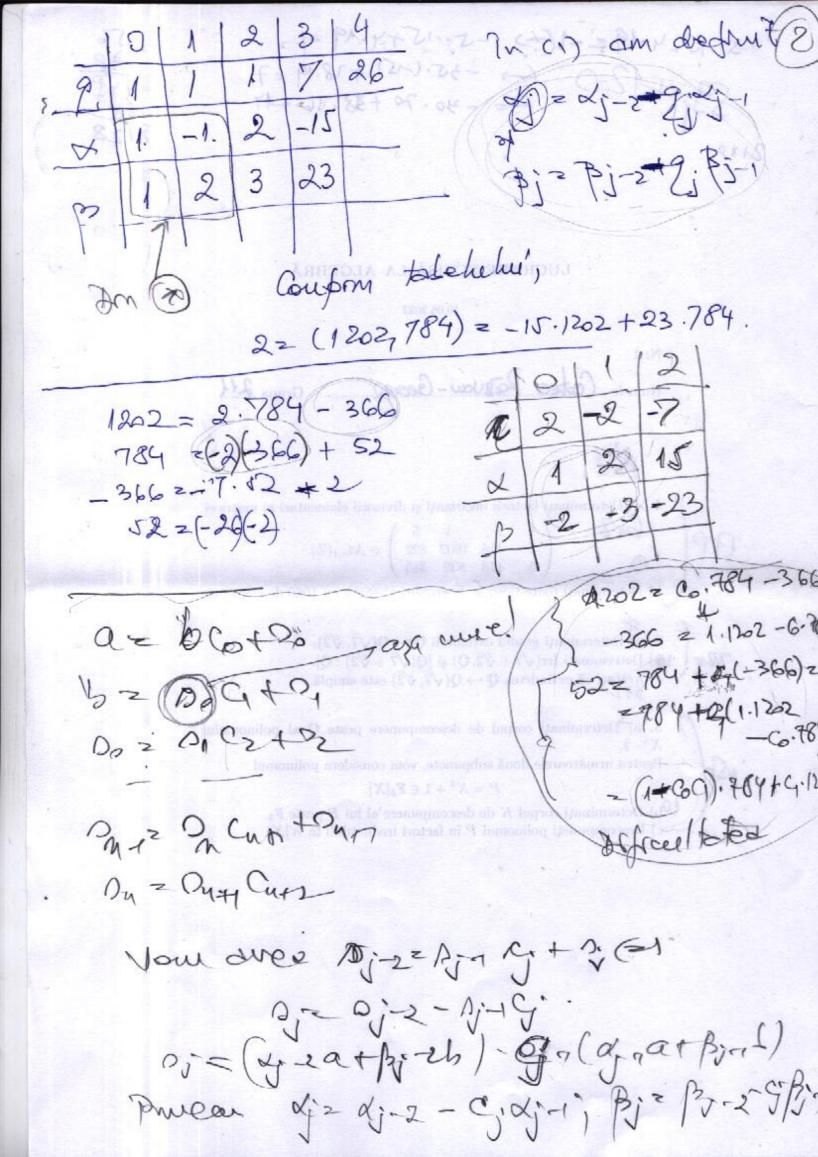
366 = 7.52+21-7 2= 366-7.52

52 = 26.2 & 2 = 26.2 & 2 = 26.2 & 2 = 26.2 & 2 = 20, + 12 = 19.5 & 2 = 19.5 & 2 = 20, + 12 = 19.5 & 2 = 20, + 12 = 19.5

b2/29,+12, - h= 6-9,20=6-9(a-86)= = -212+(1+9.91)5. No 2 1492+12.

15-12/5-9-+ 13 -19 = 15-18-19 = 15-18-19 = (d;20+18;-26)+9, (d;20+18;-26)+ Star 2n+2.

(disathing) + 8, (dinathin) = = (d) = 9, d;) a+ (B) = 7 B) CO



chood of sala this 122 b-90 C1 = b-C1(a-100) z-c1a+(1+600)6. (x12-K1) B121+Coq Confine toeteleeleel - 2 = 15,1202 - 23,784 cs Dz-1202+23.784. Regolvato in numero intregi ecastiti 30x-19y=7 15.35-19.28=+7 2= (84+2)=12 (76+20) = 19(4+28) = 2 POLITION OF A POLE NO. (2015-206+1x) = 3 = 18 15,197=19(9+78)(=) Peritur acid 2; 2+58=107 Ex L=102-58 Realmoor food 200 (5 (-35 Mg/s) -19 (18/2-28) = -15.35+19.28=7 Ca umore, relution ecuative date este 19(-35+13×110×-58), yess In schered de malsur me a fort clar cà una pastral ealmaleub à de accerd am recens la ve lificare. Am fi putat some eyo: 30x-38y=14(=1 Nx-19y=7 == 10 (x+31)=19(y+28) => (3/4 E (x+3/219) A y+28-11) (=> (=> (x=19)-307, y=10) Co urmore, solution earstour dute e \$ (-35+19/102-29): 2 + E}

Regolved in numere interegi occupation: 439x + 3274 = 5 The general, pontre a rezolva o sittel de ocuative l'adica, una limbro m doud variable ce coef m E): · l'é goitem o rolotre particulard , o folorem ce m sole-An codother ontervoire 1-10123 C 0 1 3 -12 -2 X 0 1 -3 -35 -35 B 1 -1 4 47 98 439=1.329+112 327=3,112-9 112 = (-12)(-9) + 4 -9 z(-2).4 -1 = (= 300 5) (5 - 200 5) 4 = (4) (4) 5= Q. 5+ (B) 9c1) (az 500+00)) 4 = no ce + 21 for in (x, R) C= sinony of fittendances of [Q(F.75): Q] = deg(f)=6 439x +327y 25 <= 438. (-73) 48, 5 = 5 439 (x+3.5) +327 (y+490) =0 (-1 439 (X-365) = -327 (9+490) (-) (3162 (x-365=-327) 1 y+490-24391) 000 Jeel solution ee det e {(365-327), -490+439): XEZ)

