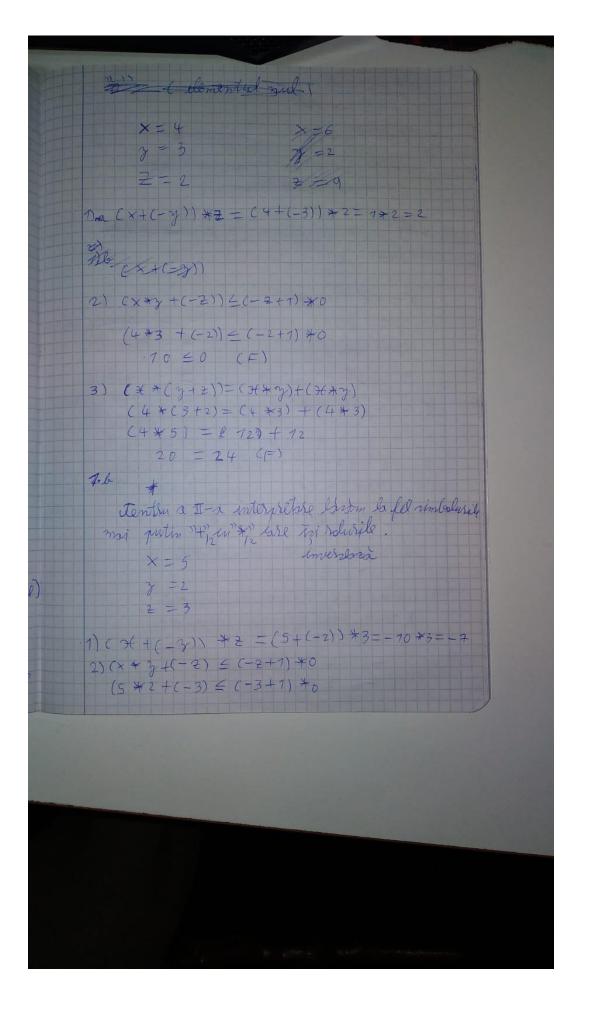
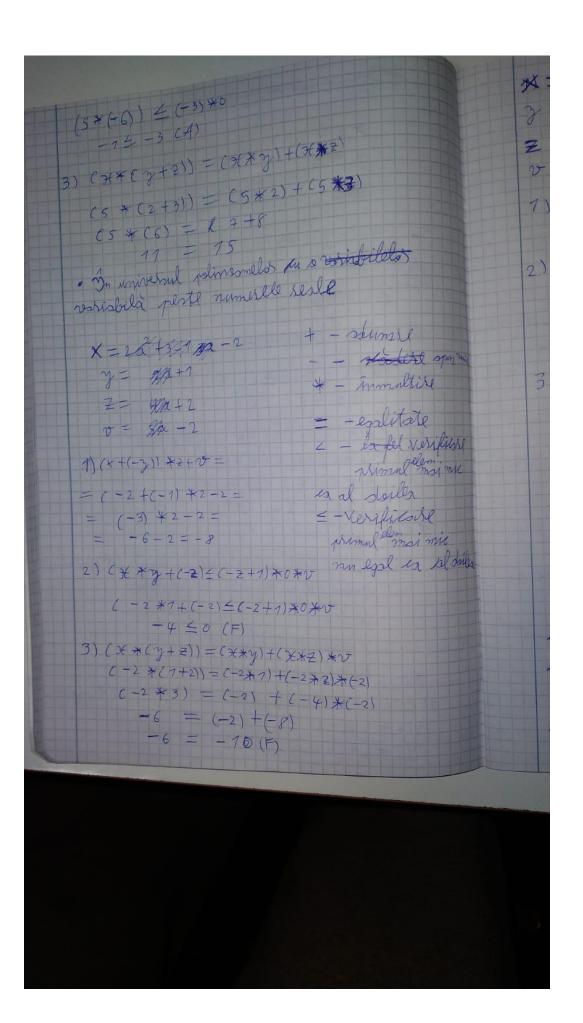


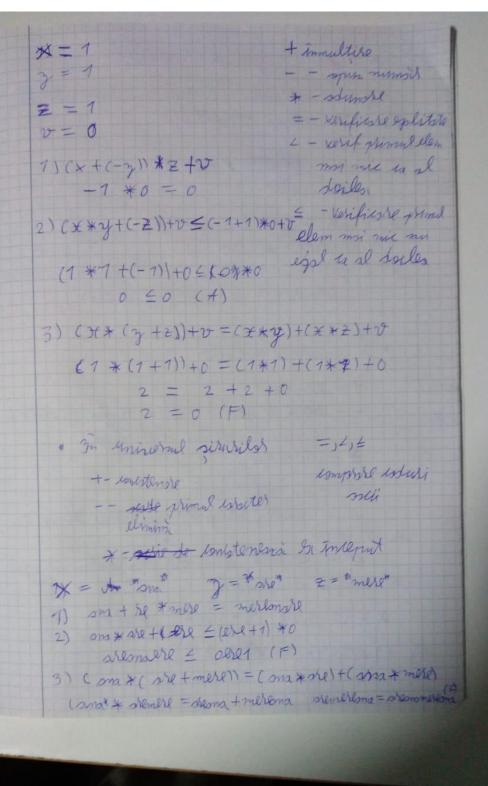
000 0=1x=x+5, y=2x+3, z=7+114 0=2×43×+3, Z=4+2, v=x+2yy X = 3 7 € x+v, n € 3 y, v € 4 2 8 F#:= (P(X, y) +2) =) (Q((um), x+y) 1 P(X,y) Oco G:= 3 & CP(x,y+2)=) ((Q(MV) x+3)1 P(X)) a) fo = 2 x < 3 x + 8, y < 2 x + 3, Z < y + m & 0 12 = 4+0 , v = ++239 (00) OT= {X(-3X+P) M(-2x+3), 2 (-3+24+0) (0 o ひとり(+237 M Oth lo) の入 = 2 大 C x +5 , y E 2 x + 3 + X + v , を E y + 4 y U PC 1 200 months v4 2ht 200 4 4 - 3 2 10 6 4 2 4 ON = { XCX+5, yC-2X+3+30+X+20, 2 < 2+4) M < 33, V = 424 O(0x) = { x < x + 5, y < 2x + 3, 2 < y + 11 } C Go 2 x < 3 x + 3, 2 < 4 + v, v < x + 2 y y + 2 y U { 3 € X+V, 4 € 3 y 4 6 PI

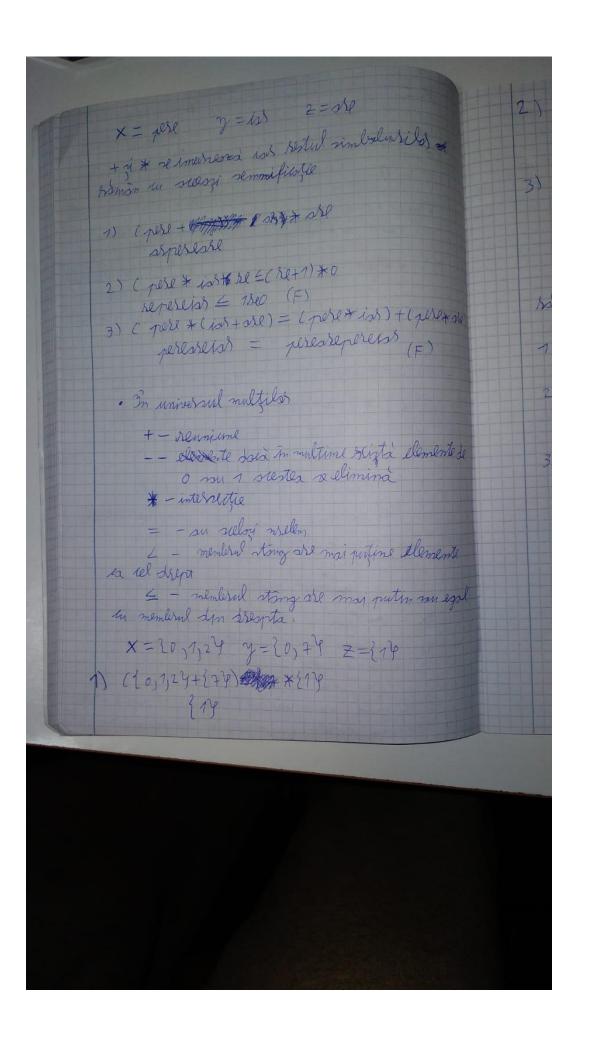
O(02)= 1 x < x +5, 3 < 2 x +3, 2 < y + m y U 2 x < 3x +3,2 < m +v, v < x +2y +2 m, y < x +2y +2 m, O(02) = 1 x < 4x +8, y < 3x + v+3, 2 < 3+ u+v, v = x+23+2, u = 33/9 (もの) 八={まに4光+8, アー2×+3, セータ+2ル+ひ, ひまナンカタ しえる《それり川く3カリヤモ4をり (do) 2 = {£ ← 4x+8, y ← 3x+3+v, 2 ← y+2u+v, M = 33, V € 3+27+42 y b) For = (P(*1)+2) =) (Q(mo)x+y)1P(x)y) = CP(x+5)2x+3+z+u)=)(Q(my,++5+2+(+3)1 P(x+5, 2x+3)) = = (P (x+5) 2x+3+3+41 => (Q (m), 3x+8)1 PC x+5, 2x+3)1). Go = For CPEXIN+=) => CQEUVIX+y) APCX, NI = 3vcP(3x+3)2+M+v)=)(QCuv, 3x+3+2)1 P(3++3, y) = 3x8963X

3. F=1+12)-17)*1239 P=1=12,5=12,7=1239 E = 10,14 1) (X+C-71) *2 2) (x * y + (-2)) = (-Z+1) * 0 3) (x * (3+2)) = (x*) + (x + 2). In universel numeralos naturale: 1. 2 (stummens mst.) "the continued a 2 number) 5 -17 (troop squal numoisului) "+"/2 (Immultirla a2 numble) "=12" (De Verilierse egalitate sintse 2 money) "2/2" (Verifieste shoù primul nos ste mou mix derat al deilla "=" (Verifiere Lock prinnel numas till mes mil mu egal en al deiles)









2) (20,7,24 * 20, 75+ 44 4 = 614 + 204 204 € { 4 (F) 3) (10,1,24 *(10,7)+(1)=(20,1,24*(07))+(10,12)) 20,14 = 20,14 (A) + ni * & iméreria est retul umbolaviles x=204 3=24 2274 7) (304+24) + 374 2) (20 y + 2 y + 4 g) = 124-24+164 {4 < 204 (F) 3)(10,1,29米(14+109))=(10,724+14)+(10分) 20,7,24 = 20,1,24 (4)