forga form server 100 1 meners A1121 91 1 1 1 1 1 2 ; y 2 ] 1 1 5 ( 2 37 93) Demanual revise Jagane 3 Harneson pogranience become 2 no becogness pg, r. Camaus 15 (a-B-24-11 (a-B-24=11 (2 a+13-3 y=-3 ( 01-B= 9 (9-03+2-1-11 30=9 a-B=9 93-B=9 93-6  $\begin{cases} a - 3 = 3 \\ y = 1 \end{cases}$   $\begin{cases} y = 1 \\ 2 \end{cases}$   $\begin{cases} y = 1 \end{cases}$   $\begin{cases} y = 1 \\ 2 \end{cases}$   $\begin{cases} y = 2 \end{cases}$   $\begin{cases} y = 3p - 6q + p \end{cases}$ 

Baganul & Kennemann Mu benraphy C, 402 expression no becomen a y b Ago (5) a= {-1,2,-13; b= {2,-4; 13 c1=69-25, C1 - 30012 6 6-3a Ci = 6a - 26 = 6 \ - 1/2 | - 1 \ - 2 \ \ 2 | - 4; 1 \} 2 = 2-6;12;-63 - {4;-14;23= {-6-4;12-(-14); -6-13= {-10:26:-3} c, - 6-3a = 52: -4:13-3 8-1;1;13 = {1:-4:13-- {-3, 6; -3} = {2-(-3); -4-6; 1-(-5)} = {5; -13; 4} -2. (1 = -2. 85; -13; 45= 8-10; 26; -83= C1 To the Baganne 3 Borresunto 5 repairelloquana, noch palmeter na Guerapan Q 4 5 a=2p+3q;b=p-2q; 1pl=2; 1ql=3; (ppql= 4) S= | [a, 6] |

