L-22000 - 110fcx1-vf(9)112 = 211x-9112 3 . fcx = 1 ux112 WX, 9EQ Pfcx)= IIXII2 X = X LZI- Momko nogospamo. 111-4112 = L 11x-911 => L-2 Nadkag · f(x) = 11x1123 VF(x)= 311 X112 0 X 11X112 311 X112 X - 114112 X Bosonieu, grennuoja, X,y: 11x1=L => 3L 11x-y11 & L11x-y11, 119112-1 - очевуно, противореше. => he L- 2 nagk/ · f(x)=x3 +u=1,23 Of(x1=3x2 311x2y211, = L11x-911, +10 [1,2] 3/x2-y2/ & L1x-y1 31x2-y1-1x-y1 = L(x-J) 11-41 = 4 max 31 x + 91 & L 5) no romu L=3.4=12 = 1- made 1 f(x)= 2 lixilize overligued. => one curottoù bany uno emm fig) z fix) + 20fix, y-x7+= 11y-x112 YX, yEIR" Pfcx1=X => fcy12 fcx1 + x7y-x7x + [11y-x112] 14112 > 11x112 +x79-11x112 + 2 11y-x112 - 11y-x112 = = 1y-x112 12n = 161 - nomes nodospana => f(x)-cumbro Bansure/

NPFCY) - PFCYDIIZ & LINYYUZ unn figi & fcx) + (Pfcx), y-x) - 1/2 11y-x1/2 25 Dy | --. D2 fig) & L.I => N D3 Fcy) 11 & L MAll 2= Sup MAXIL