nerma! (10,0,0) - (0 -0). (0-0). (0-0) 8/ x1/x1/x2) = (x,x) (x1,x) (x1,x) (x1,x) 01 P(K1, K1, K) > (K1 -> K) · (X1 - X3)·(X2 - X3) Got & TITO f(1,1,1)-(1.1)0(1.1)0(1.1)-1 E/1 81/2 1(0,0,0) = (0.0) 1(0.0) 1(0.0) = (0,0,0)+ 111111(121)·(121)·(121)·(1111-10] Cuyman 2 do = 1 11/10-6000p. of Whe conchishmen O By remember dosp more 24-1 lymns been Diroumamoran vos

L-1- Coo @ Coo @ Coo @ Cu - S Cu - O Unioun 1 Ply, X2) - Xc - nourrous Meraniamos B) w(8)= 4011001 LIXIXI XI XI XX JY 0 1 8 70 -8 001 1 1 00 Lausbi => f & T, 170 0 1 11 boul 9001 1010 FLA 0 fix. 11=> fET4 2) 000 1 ¢To 0 1 => # #T, Jo 1 1110 PT1 NE42 mper n-? fe TONTI a) f(x1, x2,..., xn) = (x, ->x1). (x2-> x3). (x3-> x4). ...(x=x) Joean august f(x,1= x): f(+1)=0 f(0)=4=> f# ToT, Jacan compart 1=2

((x,1x) (1) = (1) = (1) (x1.x)) representation, many (+) + Beengs Eygen = 0, m.e. + FFO ) 1 (K, X21 ... 1 Xn) = X, @X2 ... ( X) } le ramporary hungament. nubem: 17>2 Min un memorablem major co gramm ormanopum がいい。 \*(か) = 人(の) = (か) = (か) = (か) = (か) = (か) = (か) = (が)、x)と n= 2, m. K. was paramampubaen monop repunsarion con-THE O-12 - (X1-X1) : (1X-1X) = (1X1-1X1) 引(以):X: 1(0): Off 子(ゆ)=イイーンをしいす いるこ Da Demamone burgan Holym mommum me, ware unin 

 $\frac{V^{-1/2}}{S)} = \frac{1}{X_1 - X_2} \Theta(\overline{X_1 \cdot X_2}) = \frac{1}{X_1 \cup X_1} \Theta(\overline{X_1 \cdot X_2}) = \frac{1}{X_1 \cup X_2} \Theta(\overline{X_1 \cdot X_2}) = \frac{1}{X_1 \cup X_1} \Theta(\overline{X_1 \cdot X_2}) = \frac{1}{X_1 \cup X_1} \Theta(\overline{X_1 \cdot X_1}) = \frac{1}{X_1 \cup X_1} \Theta(\overline{X_1 \cdot X_1}) = \frac{1}{X_1 \cup X_1} \Theta(\overline{X_1 \cdot X_1}) = \frac{1}{X_1 \cup X_1} \Theta(\overline{$ = X1 UTZ = (X1 × X1) @ (X1 · X2) = Y @ X2 - FL 1001011001010101-11) -14 XI XL X2 X4/f 2) anowourno. Neurolement N=44

101010100110100 Com 0 0 0 0 0 1 0 0 0 1 0 1 0 Como 0 0 0 0 1 1 0 0 1 1 1 4 0001000 t 0 t 0 0 0 0 000 Cono 0 0 1 1 1 1 1 1 1 0 0 Com 0 4 0 00 0 0 4 4 C100 9 7 7 0 0 0 0 9 9 C10010 1000 10 C 1010 + 400 + 1 C1011 0 1 0 1 0 Cno 1 + 1 1 C1101 0 0 0 Cmo/00 PIRKELYSIX 4)=10 X40 X10 X10 X10 X10 X10 X10 X10 XL Conparison me, by nonopore monero equision namon Механична, монаши поторого годум. не баче з перешения \* XEL; XEL, XIVIEL; XIVXIEL, YEXLEL, [Mx, ->x2 = (X, x2) ∪ (V, x2) ∪ (X, · x2) = x,·x, ⊕ x,·x, ⊕ x, x2 = (X, · x2) ∪ (V, · x2) ∪ (X, · x2) = x,·x, ⊕ x,·x, ⊕ x, x2 = (X, · x2) ∪ (X, · x2) ∪ (X, · x2) = x,·x, ⊕ x,·x, ⊕ x, x2 = (X, · x2) ∪ (X, · x2) ∪ (X, · x2) ∪ (X, · x2) = x,·x, ⊕ x,·x, ⊕

