## Jourun Journels Joh: ONIO600041 Teopus a goversa renda

O Teapered the Tart 3a molhota na un-bo or glowern

Meva FEJZ. Mn-bogo Fenzino E) Fue enogen-bo na nuro equin or macobere To, T1, L, M, S.

Do: Hever Fe moino. Une gox, re FETO, FETA, FEL FEM, Femonino (3) FATATO, MIS

@ Ponycroene re FEL=) [F]E[L]=> F2 E[L]=>

=> [L]= 5= => fe no (ana courre 30 To[1, 4,5)

Yxy & L=[L] unasee, re

X&M, TETO, B&TA, XUY&S=>F\$LTO, TA, M,S

@ Mora F\$ To, T1, L, M, S = the gox, zef enamo Bre make F'SF, raxoba, Ze F'= Sfo, 81, fh, 25, fu}, raverze

Pararreno e ganovancel, re EV, Zunu E1, 75 q

1) for To => 8(0,0,--,0)=1

2) fe T1=> f,(1,--,1)=0

commonscey un ha  $f_1$  u  $f_0$ ho(0)=1  $h_1(1)=0$ 

Im.  $h_0(1) = 0$ ,  $h_1(0) = 0 = 7h_0(x) = \overline{x}_1 a_0 h_1(x) = 0$ If  $h_0(1) = 0$ ,  $h_1(0) = 1 = 7h_0(x) = \overline{x}$ ,  $a_1(x) = \overline{x}$ If  $h_0(1) = 1$ ,  $h_1(0) = 1 = 7h_0(x) = \overline{x}$ ,  $a_1(x) = \overline{x}$ IV  $h_0(1) = 1$ ,  $h_1(0) = 0 = 7h_0(x) = \overline{1}$ ,  $a_1(x) = \overline{0}$ Of  $\overline{1}$   $g_0(g_1(x)) = \overline{1}$ 

Or I go(g1(x1)=1 or II g1 (go(x1)=0 => none 20,73 CF' T.e. 90,73 E[F']

BATT a ne monceu go noughun on i vero compnosayon

fs & S=) ] L=(an-, an): fs (d)= Rs(I)

wash  $s(x) = f_s(x^{a_1}, ..., x^{a_n}), x^{a_1} = x \text{ min } x^{a_2} = \overline{x}$  to  $h_s \in [F']$  $h_s(0) = f_s(a_1, ..., a_n) = f_s(\overline{a_1}, ..., \overline{a_n}) = f_s(a_1, ..., a_n) = f_$ 

Bob Ita. una ue X, voec corresportation que moigrum epopuse => {0;13 C[F]

f&M fuéf, 3 Ln B & T2": LLB, Favenbare full) > fu (B)
=> Fu(L)=1 fu (B)=0

Mesa L= (an, --, ai-1, 0, ai+1, -- an) u B = (Qn, --, Qi-1, 0, Qi+1, -- Qn)

Ru(x)=fu(\varthat{\alphat{\chi}}, -.., \varthat{\chi-1}, \varthat{\chi}, \varthat{\chi-1}, \varthat{\chi}, \varthat{\chi-1}, \varthat{\chi})

Ru(c) = fu(\varthat{\chi}) = 1

Ru(1) = fu(\varthat{\chi}) = 0

= ) hu(x)=x = 1x ∈ [F]

REL, FLEF'

Para. moranoua na necenarian, vegeto

X & Minimora e naci-vecuat zien ot no-bacova crenen (neruneen)

RL (xy) = fL (xy ai, -, anz), verto M= -N=1.

Har np. neruoua ga ca o (Jes xy)

RL (xy) = fL (xy, -, ai, and) =) Gi (xy) = xy and a

QL (uiv), ot g, a nory reaba-verto x= uob u y= voa

Pi & EF), nery raba a not greaba-verto x= uob u y= voa

UBB e = u uru i, sobacu ot b =) Gi EF'

R2 (u,v) = (uov) (uoo) o a (uob) & Q (voa) = uvom feet

Pi (u,v) = uv (axo m=0) =) 1 E [F']

Pi (u,v) = uv (axo m=0) =) 1 E [F']

=) S1, -3 EF'] => F'e neruo

D Teopena sa Xamuntonos poop. Teplo onpeglienae za Xamuntonos egan upado e Xamuntonos, ano una Xamuntonos y anti Xamuntonos y anti e Xamuntonos mot, ha ti to harano un spart Xamuntonos mot e tanos mot, no tito bunersa e esperano segmento (21,--,an) de V=En:1 f(d,3)=2 (an,--,an) segmento (21,--,an) de V=En:1 f(d,3)=2 (an,--,an) segmento (21,3) f(d,3)=1) a ce napora n-mepen vesto Mena tosa upado ce napora n-mepen vesto Mena tosa upado ce napora n-mepen vesto (3n (52,5) f an),

Th. 3a Xamuronobrpaob:

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The Jacks Bre Xamuronob

Pho. Unggryna no n, (Spoa bopxobse) Br una 2 bopxor

3a n=2

Of 11

Elen 01, 11, 10,00 e Xamuronob

yuvan

Dongc valle, re e Baprio 3a + n

Povo 3balle 3a n+1

Hova Elekt Bo, B1, --, B2-1, Bo e Xamuronobus yuval b

Br

Br

Pollon--, Pan 11 B2n 11322, --, 130, Roso e

Xamuronoby yuval b Bn+1