

Dobo g-bo dygem c-ms y recrossrux serva

(N) X & Kx.

D-bo

X~X(pequenc) = 5 X & Kx. B

X~X(pequenc) = 5 X & Kx. B

(N2) y & Kx, Z & Kx => y~Z

D-bo

y~X

Z~X => x~2 (cuma) (=> y~2 (mnous.) (3)

 $(\Lambda_3) \quad \chi \sim y = > K_x = Ky$ The state of the s => Z~X=> Z~y(mnans) 2> y~2(punhi)=> Z EKy. FOKXCKY. Oon-eanailanum = > Kx = Ky. 10 (My) fx,y Kx = ky men xx n ky = Ø. Tyums Kx n Ky \$ \$. 25 ] Z & Kx n Ky = 5 2-x = 5 x - y = 5 Kx > Kys Pajadelin A na un-ba, komprine ren es estaccame este. Kanun-mo Kampsui 21-m A eog-ar konna du b agnan knace zub. (no 1,1). SS A= UAi 1-e cb.bo bun-a no 14, m.e. Ai u 4j-p-e maien sub. 2-l cb-bo no nocompolnus 3-e cl-60 - 1/2 4-e cb-bo. Eam itj., x t Ai, y t Aj, x ~ y = > x 6 Ky = Aj u x t Kx = Ai.
Torga Kx t Ky, Kx n Ky t Ø?! Det omnomenne non-ke neg-ce uneitheur, earn & x,y - (xRy (+ 31-mu enabnumen). Des XEA-noudalburier & (A, E), eam ty EA Y EX. Des XEA-manumentensii b (A, S), can \$ y: X < y Nobl, naurensum u summeralensi anosonino. (FL) Mycms (A, <) - uym. D'Handarbruin zi-mo beerga praxementalbri, npureur equinembernain 2) Manunaisnon summer Lumi necusiono D'Equimbernour nancunalement ne boerge nacidalement D'Ean X-randenbrunt, mox 2 y que beex y t A. Mosmany Hy X Ly = > L. nancuralemon. Hyprosi.

21-m Sygem neublue x => gryninge mare nen.

(2) 21:--103. Omnemenne serveroomn. una 6, 7, 8, 9, 10 - manse. 3) 23 3 v 22 1 n E 1 N 3 om - e semmann 3-man. no name. nem