Bolbegenne) Dageno e un-bo er do-nn [. Mznomuro an e no? (re garlopeno) un-los os zaslo. ob-nu) · Ano gas nogen za T. « Ако не з мегод на резопющита. Mesoges na perentognasa e nongpazpement norm Toponomienne!
Ano re mu-lo or regnovaling in do-na of 500
ano navare ga gonamen, re regnovaling in momen
ga navamen, re rolling. det I Miepan use represente asorapna do-na. Tou varo savo Le nurepan, so re bunaru a Lorenzo e nuveran, so belæmegne 13=27P, L=P Eneremapha guzionnyna napweare guzionnyna or moepann LIV--VLnz. dell Duzianis napovere upaino xin-lo 05 nurepany. LIV-VLn 7 D= 2L15-, Ln3

(ne nomen ga nanpalour objassion npeodpagylane)

Hera Dr a D2 ca gazianus 4. Hena LGD2, LED2. Torolon Res_(D1,D2)=(D1)223) U(D2)7123) Pergnoruben unlos paparos reprodes mulos os granouns y

1) D1, D2 ES - crapodos mulos os granouns y 2) Du ES nou Du=Res_(Dj.Dj) 39 1 = itj < k } 4 Du=Res_(Dj.Dj) 39 1 = itj < k } 4 delle Marlovie re gnzionur De pergniorulono insbogui os un-lo os gnzionuru S, ano insbogui os un-lo os gnzionuru S, ano una pergniorulone Den arbog Dis-, Dn or S nua pergniorulone D= Drz.; Tumer St-D Flup St. 10 se neugronmeno.

Merog na peromognasa
Bagara Hena 95] x Yy (pcx,y) (> 7]z(p(y,z) & p(z,y)))
Dona suere, te y
Penenne I - cenanouero:
71 1 was chustien of control
(x) ty (p(xo,y) = 7 = (p(y,z)&p(z,y))) (x) ty (p(xo,y) = 69000 20 y=x0. Orryn nonyrolare
B racinoci Tolar & 772(p(x0,2) & p(2,x0))
House apegnonomina, & pe
organisme e acourse e acoupe. Le posso possos e acoupe. Le acourse e acoupe.
e usuna suose o p(xo, xo) e noma.
Torales 7 JE (Port) e u course
Hena zo e dongeren za rola vougerbylane, r. R. Hena zo e dongeren za rola vougerbylane, r. R. (**) p(x0, Z0) & p(z0, 20) (**) p(x0, Z0) e avana.
(**) p(x0, 20) & p(20, 20) (**) p(x0, 20) e acouna.
(#X) p(x0,20) & p(cos,20) e acrana. Bracenous p(x0,20) e acrana. Hera cera 6 (X) y=20. Tonalca ——————————————————————————————————
40 npn Zz20 bugazene re (**) e u crunon, acceppé.
Оттуп у не е аупъпнию.

Merog na peronognasa: & THE Copenencia D'Aprilemeane doopingnine del Praylance, re do-na q e lo THE, ano 95 Q122- Qnxn q' , ano Daie ZI, 43 gillin 2) q'e desubancopra do-n en 3) xi + xj & 1 = i, j = 12 , i + j Elignening - mongalaste flamogung Uzbernane na nlannop ompeg ANO X RE e chobogna reperennular za do-nar 2) 4x 484 H 4x (484); i (pvp) set H prpsef (E C(Y&Y)xEHYXPXECP 2) Cuyne muzagna - nperaxbarce ubansopure za coy. Baua morrennula no enzuerengnamen ubansop ce zerecolos e popuegnonamen ambon, zabucenz or novementoure no juntepanum ulanique regun men. Euro neva raunton ce zavecilos c vousansa · 9= 3×9',00 angremmagnons un golon 45= 4 [x/c], mago ç e nonvario · 9= Hyr -- Hyr 350 p' soo cuy rennya yer re un 955 Hyr-Hyx 4 [x/f(yer-, yex)]

3) Comman mesog va pergonoguesa: 3.1) Pezenbeura 3.2) Konanc Neva Dr. u Dz ca guzionuru n Dz=2L3UD's

Dz=2223UD's, Harupare cybornograpa & savabare regularion: L6 = TG, novaba Res_(D1, D2) = D'6 U D'26 Ano D= 2L, Z3UD'n namparee cyberning your collapse(D) = {L63UD6 4) Upañ, nongemm ese rpazen guzionut. σ = 3 gorcana] σ = 3 (p(y,z) 2 p(z,y))) = 1 σ = 1 σ (p(y,z) 2 p(z,y))) = 1 Pewenne na jagarana Jxtyl(p(x,y)&7=Er&(p(y,x)A))V AGBH(A8B)V (7p(2,7)8 7z(p(y,z)8p(z,y)))) H J2 47 ((b(x,2) & AS (-b(2,5))) A (-p(x,y)& 32(p(y,z)&p(z,y)))) = J2 Yy Jz ((p(x,y) & YZ (7p(y, 2) V 7p(E,y))) V (7p(x,y) & (p(y, z) & p(z, y)))) >=1 V(((p,5)gr V(5,0)gr) 8(p,0)) JY SERBAXE (TP(X, Y) & (P(Y, Z) & P(Z, Y)))) > = Nhore, re AV (B&C) H (AVB) & (AVC)

((P(X, Y) & (TP(Y, E) V TP(E, Y))) + SEE H

2((P(X, Y) & (TP(Y, E) V TP(E, Y))) + SEE H

2((P(X, Y) & (TP(Y, E) V TP(E, Y))) + SEE H 8((b(x,2)8r(-b(2,9) n-b(4,2))) N b(5,2))

B ((Fix) grv(Fix)g)) + 45E KAZE LA \$ (Ch(2'5) N-b(f'2) d-N(2'h)) 8 (p(x,y) V p(y, Z))& (-p(y,t) V-p2t,y) Vp(y,z))& (b(x,2) 1 b(s,2) 8 (Lbi2) A b554) A b(2'2) (Jx) ~ vougaura a . Toralea 2) Cuyreunza gua skulem Yy 32 YE ((p(a,y) V 7 p(a,y))& 220 (7p(9,8) V 7p(t,y) V 7p (-b(2.5) N-b(5.2) N-b(a.2)) 8 (p(a,y) Vp(y, 3))& (7p(y, 2) V7p(2, J) Vp(y, 2)) & (p(a,y) v p(z,y)) & (-b(2's) 1-b(5'2) 1 b(5'2))) Noneme & zabuen of y nomen ga pazinegare & navo perginat of navoa z do-a nounomena rag y .

1.e. 8= f(y). Porobo z=fcy) Yy YZ ((p(a,y) V-p(a,y))& (=p(y,z) V-p(t,y)V-(= p(y, 8) V = p(8, y) V - p(a, y)) & (P(a, y) v P(g, f(y))) & (-bc2.8) 1-b(3.4) 1 b(2) f(2)) 8 (p(a, 7) v p(foy), y)) & (-66.9) A Sept A b(f(2) 2)))

Java nongralare enegroso un-los or guzvanury D2=3p(a, y2), 7p(a, y2)3 D2=27p(y2, t2), 7p(22, y2), 7p(a, y2)3 D3=2p(a, y3) > p(y3) f(y3))} Dy=27p(yn, tu),7p(tu, yu),p(yu)f(yu))} D==2p(a, y=),p(f(y=),y=)} D6=37p(y6, 26),7p(26, y6),p(f(y6),y6)} Coughnam merog na pergonio gnara 1. Pegenbentu:
Avo Di= 2Axslz,-, lu3, Dj=27A', l'2,-, l'n3
n de ranabar graning gua te A6=A6,00 Res(Di, Di) = 2 les, -, lu6 3 l26, -, ln6 } 2. Konsuc: Ano D= 3636", l2, ..., lu3 m & e ranalog. re lé= l'6-Torola (OR(D)=266, 626, -, 6463 1) Plensa 6: | ty= a, Toralog Res (D3, Dn) == 2 P(y4, f(y4)), 7 P(y4, a)} 93= 74 D7= { pcy= of(y=)) > 7 pcy= 0 a) }

2) Res(Ds, Dc) =
$$\frac{1}{t_{6}=a} \frac{1}{2} p(f(y_{6}), y_{6}), \neg p(y_{6}, a))^{3}$$
 $\frac{1}{t_{6}=a} \frac{1}{2} p(f(y_{8}), y_{8}), \neg p(y_{8}, a))^{3}$
 $\frac{1}{t_{6}=a} \frac{1}{2} p(f(y_{8}, a))^{3}$
 $\frac{1}{t_{6}=a} \frac{1}{2} p(f(y_{8}, a))^{3}$
 $\frac{1}{t_{6}=a} \frac{1}{2} p(f(y_{8}, a))^{3}$
 $\frac{1}{t_{6}=a} \frac{1}{2} p(f(y_{8}, a))^{3} p(g(y_{8}, a))^{3}$
 $\frac{1}{t_{6}=a} \frac{1}{2} p(g(y_{8}, a))^{3} p(g(y_{8}, a))^{3}$
 $\frac{1$

Il the nomen ga yundongingeree de a c noucranon