3000) A = < R; p^{\dagger} : $f^{\dagger} > 30$ Z(p, f) desop.p, f^{\dagger} : $f^{\dagger} > 30$ Z(p, f) desop.p, f^{\dagger} : $f^{\dagger} < 0$; f^{\dagger} 30 2,6ER. Ap ce jorome les: (D) DD 20,1,2,-5 e onp. 8 4? (x) & Zyp(x, y) (3) CUCNOTO 2 e onp. & 7? (0(x) \$ 44 ((en(y)=> ~1>(y,x)) & (en(x)) (en(x) => ~1>(y,x)) & (en(x)) & ~1>(y,x)) & (en(x)) & ~1>(y,x)) & ~1>(y,x (2(x) \$ 4y ((2)(y) => (6(y) v (2,(y) v 7)(y,x) (2)(x) & 7(2)(x) & 7(2,(x). UTQUE ZORU CUNTARTOU OT ROT. rucro e onp. 8 4. 3 ll-Boto or upoctute lucia e oup. B & (e=N(x,y) = (en(x) 8 (en(y) 8) + 2((en(z) => (p(z,x) => p(z,y)))

(efrime(x) = (b)(x) 87(x) 87(0(x) 8 +y+z ((b)(y) => (e)(z) => (e)(y) (e)(z)). (4) MUCHOTO -1 2 -2 CO ON P. 7 A. (2,(x)= yy ((e,(y) & (e= w (f(x,x),y)) & 7 (e,(x) (-3(x)=JyJz((e,(y)& (2(z)& (=w(f(y,x),z)). (5) U-BOTD OT HERETHUTE RUCKE E OND BA.

(COLO(X) = (P(Y) = > (P(Y) = > (P(Y) 87(P2(Z))). 6 Comecialos boonno forco rocio ne T.K. ringue risopour esux, To ca suges crows amogére susur u op-ru. Busen, Le houghoots ha R e neusopouro. Suo en Toruso pernhu La State Land Clasa Benboc

30 noghnomect bo ho Q. 3normiree N= ā. Oruge P(N) = -P(Q) = R.P(Q) ec neusopouno CTOCONY QUI NYONE TOONED MOQUEL-BO MQ Q KOUTO CO MEOND BA. (C) (2- AND XEPT, TO The CEPHONNO MOSSEND OTHOCHO X M 30 DC. Z, T.M. < x /2 > 62 / 10 < 5 /4> & Ly / REJELD y e congerer se cephonnocre nessero FI 45 (2 L(x's) 12 (L(x's)->2 (s'd)) H E1735(r(x,2)&r(2,4)). Koro B (23 dp-1000, 7.8, orly x uy 4200 (6CTOTO. CBPUSALO) MARES OTH X CEC CBURETER Y U

M/y Tax Hand Hubbu Tel Hand 166+072 N/y 72x.

Torkute coc cooldos pt co "upequ" TEBU HANDLEYN COORCIND PH OTH. (It (65- pt≠0 ←> A\pt≠0 10=3(e, (e2, (e3)). 40=< Z-, rt pt > kono pt & w rt & < Z (e1-1) (e2-T.V. pt=0,7072 e TPUBUSHUS M= Toudly 40 86 plus podor , T.V. 30 C4, TO HÍNA pt=0, a uperocrossono e KONTOKUJE HA TIPLI P U ZLUOTI e nome

12=1,02454 Berce ruje Applienum nogena. (ez-xeptres xe Z-30 ex. yero orp. Yeuro Cosuy. NO-sonio or mero u u/y tex mens apyru yenu orp. Yeura. Boy=x-1. 43- X & pte> DEN 32 &c. eco. eucho (Bley. 10-ronero)
OT HOTO U My TEX H QLO ZPYTU ECT. 13=1,027454 H ((x) cpx E (=) (x) p xE) = 1= 29= (((x)qxE(=(x)qrxE)'& ((x)qrxE(= (x)qxE)) r FI((AXD(x) 8 AXD(X)) A (AXJD(X) 8 AXJD(X))) co pit= A viu pt= Ø

μος ενώς 32 Γο υ Γι: μο βωρωυ ροδοίο, Αο Ετίξο τ.κ. ρ^{λο}= Ø. & ((p,x)q <= (p,x)p)) p(x,y) & θ₂ ς + × (ξηρ(ηχ) => τ(χ,ξ))) (θ₂ ς + × (ξηρ(ηχ) => ξη(ρ(η, χ) & - ξε(ρ(ε,γ)))), (3 5 42(3×34(20(x,4)82)(x,4))=> 4x2(x3) ((s,x)qr8((s,y)18(y,x)q)) sExyckes)) ((s,x)qr) <=((s,y)10(x,x)q)) sExyckes) C SURP CORQUETE CE (2, (P) (P) (P) = (P5.

T.e. 2(e) (P) (P) (P) (P) E HEUSHENHUMO.

W=7(5 = F) +y=x+z(p(x,x))VF(y,z)V p(x,x)V

7F(y,z)) = 3xp(x,x).

CIBNUD 1:

(e, = +x3y((7g(x,y)vp(x,y)) & +z(7p(z,y)vr(x,z))).

(65, 2 Ax (Adub(Ax) A An (b(Ax) 8 As (Lab(5'A) Nab(5'x)))) (3, = A5 (Ax AA (d(x)) N b(x'A)) N Ax S (x'S) (6) = AXAAAS (20(x'a) 126(A'S) 1 D(x'S)) CTENRO3: (95 + 4x 47 ((70(x, f(x)) vp(x, f(x))) & (25 = AXA+A5 (2b(+x) A (b(d(x) x) 8 (1p(z,o(x)) v 1p(z,x)))) 455 p(a,a).

CT8440 4: MUDHOURTU! D1=379(x1, f(x1)), p(x1, f(x1)) 3 D= 37p(Zz, f(x2)), r(x2, Zz) y 13=27p(+3, x3), p(2(x5), x3) 4 Dy=372(+4,x4),72(24,3(x4)),72(24,x4)4 D5=30(x5,45),12(x6,26),12(x6,26)3 D6=370(x6,46),77(46,26),12(x6,26)3 Dy=32(2,2)4 T8=70(26, 4(y6)), 7p(x6,y6), p(x6,26)) Do= Pollopse (D5 2 15/x5, 25/45/9)= } q(x5/45), 12(x5/45)
Do= Res (D1, Do 2 x5/x1, 45/4(x1)) = 2 +(x1, 4(x1)) D11=Res(D32 X3/1(y6)9, D8226/9(4(y6))9)===?7p(+3, f(y6)), 2p(x6,y6, p(x6,2(f(y6))))