Dapaea 3a UBNEALUROCT Ha on-Bolor apopularu DOPELYNUDOBKS: Dadeho: 01-80 OT 30TBOPEHU do-NU D Toplence: CTP YETY P2, T.E. Bruten do-14 B

\$\frac{1}{20}\co\3 \text{epun 3 Hex.} def/ Usnerhunder ne do-12 Hero Ce e do-10 or esux &. Ce e usneshung oro Reporteurum vo Pire. 456. numer (++ e) u rossone, re cto 4 e woer 30 e.

(A) Aro l'é soisopera, is Baphociis he l'he sosuru OT OYENKONE T.C. 30'30TO. OP-NY EB CUMA YEE:

C39TBODERS e usn'enu us Bappeare De Heurpahe Ho or April e ananorueus na sopresta que nanumen nporpaira orrosa penya na gazena apopuanta chemiapukamua 322) & = 3xyy (x = y => 3z 7p(y,z))

& = 4xyy (p(x,y) => 3z(p(x,z) & p(z,y)))

& = 4xyy p(x,y)

& = 4xyy p(x,y)

(x,x)qxEr=10 (p(x,y)8-7z(p(x,z)8,(z,y))) C2 S XX3

472 80(x2)80(x2)=>

(P1 = Ax Ad (b(x, d) =) 35 (d(d 2) 8 d (5 x))) P35 45 30 (Q(X, 27) p (Z, X) A = < A; pt qt> A = ?, pt = ?, qt=? C2- 212 032 DEPXS HE CPRBUUM NO 2^{IT} -> C_3 -30 60 00 TOTO : UMU CEPOT. HOPE DO NO ? C_1 -1.P. C $q^4 = (p^4)^{\frac{1}{4}}$ TO NONYORDHE SECTORS $f = \langle 12, 64, pt, qt \rangle$ $pt = qt = 2\langle 2, 2 \rangle, \langle 5, 5 \rangle$

by bosh > beal > beal

$$3 = (0, 7, 3)$$
 $7 \leq (0, 7, 3)$
 $7 \leq (0, 7, 3)$

(x = 4x (x = f(x) & x = g(x)) (25 3x (x=f(g(x)) & x Qo(f(x))). (25 3x (f(x)=g(x)). (ey 5 3x (g(\$(x)) 7 \$ \$(g(x))) (65 5 443× (4=0(x)) A = < A; ft, gt. --Dou(Pt) - Dou(2t) = A Co- gt ot he co id, (2-com/x 30 0000 (\$02)(x) C3 - Coug. x, 30 1000 abjus. Ci-in no Cherosa U Ch-com, x 20 6000 (fozkx) 7 (00)

(x) 5 X + X o. A(0) x \(\frac{2}{2} \) = f(g(x)) & x Da(f(x))) 7 x (O(X) (4=0(x))

(x=x) 87(x=x) 87(x=x)) ft e excren ones la pondujo OT OFFICE: OT BORKU BPBX USAU3D L not those do beg ongs owar T

(63 5 5x 3y 3 2 (7 (x = y) 8 7 (y = z) 87 (z = x)) > ulua pedr. roceu rost C1- VIO 030 BEDXX 7.4. 24(Cez-nombre 10 TRONDUTUBUOCE (1/24/24-gx) Ti. A = <20,5,03, ft 3x> 3t & gx Q,2 %, b

(e, 5 yx (p(xx) 29 (xx)) 8-1 p (cc) CA UNQUBUZHU WONCTONTH

