eistxty (7p(x,y)=>tz(p(x,z)=>7p(z,y))) (25 + x7 9 4+2 ((p(x,2)8p(y,2))=x(p(z,x).87p(z,x))) (e5 5 + x+4 (4x 94p(x,y)87p(x,y))=>423+(p(y,+)8. p(x,+)8p(2,7)) En Ha Haroard CTENKU E EREUBARENT HA HA +x+y+z ((p(x,z) &p(z,y))=> p(x,y)) Mar (22 Broparo react no unnuesqueso e bungin false -> heptano vaca lesuro Totales as an magantypum de e enverd felse (Do 20 mobile Out 18 Miliona cheque roculeus) HQ 44927(7(p(x,2)8p(y,2))) +1 +1 4x4y32 (p(x,2) &p(y,2)) Mpu Ces Hepsais raci or worknesseyusis e BUHATU true -> gust Femoue it. U 4x4y4zg+ (pCy,+D&p(x+)2p(z,+)) 4 c "710 c 7800 3x39324H(7(p(4))8 p(x,+)2p(2,+)) Cheq upu Berngone B MHOD, CHOO U KHOD verse caequite guboneri. D1= 2 (p (x1 x1) = p (y1 21)
D2= 2 p (x2 f (x2 y)) 3
D3= 2 p (43 f (x643) 3 Di= { 7 p(8, +), 7 p(5, +), 7 p(c, +) 4

Ofos (Pidx1/x2, y1/f(x2, y2) 3, b2) = = 27p (f(x2,42),Z1), p(x2,Z1) y= D5 2 hos (- po 2 3/ f(x2, y2) g, bo 221/f(x3, f(x2, y2))g)= = $\frac{1}{2}$ $\frac{$ 3 Aas (D22/2/23, D42t/f(a, y2)3)= = 17pCb, f(a,y2)), 7pCc, f(a,y2)) g=De = 27p Cc,y1),7p (y1, f(2,y2)),7p(b,f(2,y2))== D8 5 has (D82 31/42 3, D32 13/a, 33/42 4) = = 27p(c, y2), 7p(b, f(a, y2)) = D3 @ A @ (Dg 2/3/c y) = = 27pCb, f(a, f(x3, c))) = D10 (4) 80 (Dodx3/bg, Dozx2/b, x3/a, y2/eg)=1