(P1= +x+y(7p(x,y)=>+z(p(x,z)=>1p(z, (62 = 1x-3/47 ((b(x,z)8p(y,z))=>(p(z,x)8)p(z,x) @ < 4x4y (4x3y (p(x,y)v ¬p(x,y)) => 4z3+(p(y,t) 8 (x,+) 2p(z,+)) HOROMETE, Le (P1, P2 = P3 (625 Xx7 Jy 42 (7(>(x12)8p(4,2))). (63,2 AXAAASA) + (b(x+)8 b(x+) 8 b(x+)). (e1, (e2) + (e3) = 2(1, (e2), 7 (e3)) e nousnemme (6' H AXAA (D(X'A) 1 AS (LD(X'S) 1 LD(5'A))) HI (pls 4x4244 (20(x/2) ND(214) V P(x/4)) D(x,2) & 12(4,2)), p(19, +(1x,1x) (7p(b,+)vnp(a,+)Vnp(c,+

(x,z) いっち(を,y (3 = L ,7p(a,+),7p(c,+); ٦٠٤ 1= 5(7) (+(x2,42),41 2 21/x, 91/4(x2,y2)) TZ) = 27/2(x1,x2) ap(b, f(x2, 42)), +/f(x2,y2)9, Do 2 x1/cy)=2 7p(a, f(k)yz)), (p(c, (x2)) y= D7 (M) Res (0, 242/64, 03(45/6) / (k)/k54)= 27p(a, f(x0, b)),7p

70(2, x(x, b)) y=13 (6) Res(Dg? x3/f(c,y2)), D2)=2-p(0,21), 7p(7, f(f(c,y2))) (E) Res(Dio2 21/f(a,y2')), D2)= 3 -p(f(a,y2'))f(f(c,y2))6) 8 Res (D, 2x1/f(a,y21), 31/f(f(r,y21,b)),D,)= = 27p(f(a,y21), Zg),7p(Zg,f(f(r,y2),b)) y=D(2) 3 Res (D3 283/f(x2,y2)5, 05 2 31/f(x3, f(x2,y2))5)= = ? p(x2, f(x3, f(x2, 42))) }= Dis (10) Res (D22 X2/f(x2,y2)y, D5 357 f(+(x2,y2),y2)) =

(5) Res (D, 2 x16, 41/4(x5,614, D8)=2 TP(C, x3), 70(0, 21),

= 2 p(k2) f(f(x2,y2),y2')) f= Dm (1) Res(Dm2 12/f(x2,y2'), 12/c, y2'/by, Dn)=

(65 = AX(Jyg(X,y)=)Jy(g(X,y)&7JZ(g(y,z)8g(x,z)))) (63= AXAAAS (O(A'X) 86(5/A) => d(5/X)) (612) 375 (6(x1x) =>(E(x15) 876(x15)) DOKAMETE, Le 3(91, 42, 43, 44) e HENZHENHUND U-80 OT OB-14. J (((x, s) v (2(y,x) & 42(79(y, z) v r(z,x))) (2 =1 4x (4yb(xy) v 3y(q(xy)8 4z(ra(y,z)vrq(xz)))) (3 +1 4x ky 4z (79 (y,x) v7r(z,y) v g (3x)). g(x,x) 8 (21(x,2) V r(x,2)))

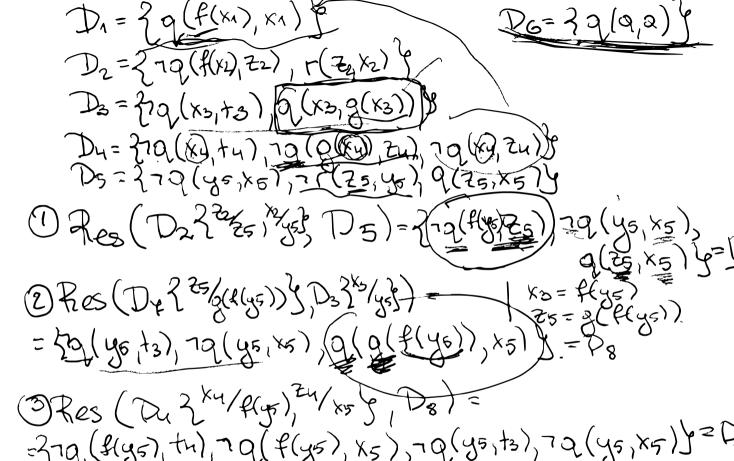
FIJXQ(XX),

(((x,5)) => r(z,x))) = + (2(x,x)))

(P, H XX Jy 2 (Q(y, x) 8 (7Q(y, z) V r(z, x))). (2) Hitx Jytttz(q(x,t))(q(x,y)&(7q(y,z)07q(x,z)))). 3) 65 = 4x45 (0 (f(x),x)& (13(16) 5) vr(2,x))) (25 = (2) = 4x 44 = (79 (x, 1) v (9 (x, 2(x)) & (79 (o(x), 2) \(\frac{1}{2}\))) (4, 9)(a, a) 5 (q(x,t)vq(x,z(x))) & (Q(x,t) v79(Q(x),Z) v7a(x,Z))). D1 = ? 9 (f(x1), x1) P

D6= 3 7 (9,2)

D2={79(f(x2)=2), r(Z4x2)} D3= {19(x3,+3),9(x3,9(x3))} Dy= 379(x4, +4), 79(2(x4), 24), 79(x4, 24)}
Ds=279(y=, x5), 7(25, y5), 9(25, x5)



=279 (f(y5), th),79 (f(y5), x5),79 (y5, t3),79 (y5, x5))= P (1) Collapse (D3 ? 45/2, +3/2, +5/2)= 279 (f(2),2),79(2,2))

Res (D, 3 M/0 9, D,0) = 2 70, (Q,2) 5= D,) Res (D6, D1) = 1