Семинар. Сидиенизация розиция 0) 2 Vy +2 +4 35 (P(y, x, 2, 4), V 7 Q(2, 4, 5) 1 2 -> 0 5-5/9,2,W 4y +2 +4 (P(9, C, 2, 4) v 7 Q(2, 4, 5/5,2,4) 1 R(C, 2, 5(4), 2, 4)) J) + x R(x, y) -> (= y R(y, y) V = = R(z, x)) 3x7R(x,y) V 3y R(y,y) V 32R(2,x) x-,a, 5-96 3a7R(a,y)v JBR(B,B)V BZR(Z,X) 子a子B子を(一及(a, y) レ R(B, B) レ R(E, X)) VR(C2, C2) VR(C3,2)

19= 2 t/27, ... 63/2 3 90 = × 0 - O ymapukamon 9 × L7A > peromoyene 2 C L 78 Broz. regs. hop W= No = 3P(C, x 5 (5, (91)), P(Z, 52/2), Wo = 1 -> ga cuamp 0-4.0.g. ∃ x, t (n - regeries), xm 6 x 6 €

(-mejin , n, € 0, been, anon Q1 = 200 0 { 42 3 W, 2 WO 0 = EP(C, x, 32 6,691), P(C) file, f2(u))3 DI - Exy fr (U)

Dy = { 2, 52 (C) 4 ED 2 0 0 25/10/242 = { c/2, 52(c)/2 3 W2 -1 P/G 52 (C), 52(5, (4)), P(G, 52(4), 52(4)) 822 { 5, 19), 43 63 = 242, 52 (d/2), 5, (9)/4 3 Hausonee asigned by 2 & P 12, 52 (21, 52 (2), 51 (5, 5)) 3 younguraman 5) P(C, 9(8(4), 9)), P(Z, 9(x, 6(x))) Do = { C, 2 } W1 = { P(C,3(814),51), P(C,3(x,6(x))) } 27= { 8 (5), 2) w2 = { Prc, g (Bry), y)), Prc, g (Bry), 818411 3 Dr. Ey, B 18(9))3 he yether gyobenno) to hem younguramong

Bezourous un Reg (4, V L) 42 UKZ)= = 4, 00 U 42 0), 12 UKZ)= 70-4.0.9. 1, 1/2 4g v 21 42 Ush 2 7P(4, V, W) 71216,0,0)0 La jamenneen 5 mac | tunes kg 2 1/v, 1/w 3 7P(C, C, C) normane peronesuror 12(11, C, 5(x)), P(C, C, C) a) Res (0, 0) - Hem P(x, 4, 5(x)) = p(x, 5(y), 2) + 7P(Z, y, u) 2 p(x, 5(y), y) 7P(x,y,x) V P(x, 545),2) Res ((2), (3) - mem

7 P(X) V (5, (X) = X) (3) 7AVB -> BVC AVE -> BOVCO p(52(c)) V7(5=2)(3 Res (0, 0)0, 2 (5, (4, (4)) 2 52(4)) V/1/2-52(6)) 2 P(Z), P (32 (C)) 3 D= 2 N, 321(1) 3 1 = 1 52 (c) kg H.o. y = P(52(4)) (I Corpnaum II Capuaum Res 10, 0) or = 7P(x) v P(+2(0) { f, (x) = x, g = x) on = 2 / / / / y AVB moubucho AV713 (In IE upunum)