Don a Centoryun 200 Me De gogneignes aumanimenne Hebe.
Benedimnes) o P-4 4 DV+P (4) € cum P1 = P2 4 V7 = 1/2 1. 7 9 = 7 92 2. (9, 14) = (9, 14) 3. (9, V)= (92 V 1/2) 4. (P, -> 2,) = (P2 -> 2) Treoperua Co germene): P- gopungua u = Y = 40- paggopungua. Enn V = V u P' - pagguernam jaments Repompiero Chongennie Y na VI mo 9 = 41 42 (Ang)vc W = A18 4-1= (AUA) 1 (BUB) 9'= ((AVA) 1 (BVB)) VC

Accuous Уквиванентивети: (основные Hebuleenemusemus 0 9-3 V = 79 L V (2) 774 = 4 (3) 419 = 4 (4) YUY = 9 (5) 41 T = 4VT IT 7 (4 1 4) = 74 4 77 7 (4 V W) = 741 78 PIW = WAY かんな三かんる タハ(サハス)=(タハヤ) (4) 4 r (x x) = (4 r x) x (5) 4 1/4 v x) = (4 1 4) v (9 x) (6) QU(YAX) = (QUY) 1(QUX)

Mr Due + 47 4'; 4' ne coegennum → 4 Megenna (mulugenne k K49/ D49): Due +4] V, 42: 4= V, = 42 4 4, 8 KH9 42 B DUB 9 - gropmynea: 2011 1 (4) Leavour mubueul . ест 4-атошерите до-ма D(4) = k(4) = 243 · eun 9 = 7 p, mo D(4) = K(4) = {43 · eau 4= (w 12), mo 014)=245 4 k(4)= k(4) v k(2) · care 4 = (4 + x), no k(4) = 843 D 1412 D(X) 40(X) · eun 4= (4-1X), no D(4) = {4} 4 k(4) = {43

D(V, 1(V2 V 7V3)) = 2 V, 1(V2 V 7V3)3 k(v, n(v v つび3)) = k(v,) v k(vz v つび3) = ことしり、レ2レフショ子 人しが、ハルレアン3)ハアン2)2 2101, 52 4753, 7523 D(V,1(V2 - 7 V3) 17 V2) = マとび、ハノンシレフン、リハフンショ lewer. I- karge gagneyn, 4- gagneyns leuwa. 4, 4 - gognuyuus u 124, mo v14=4 Jeganeune 1 ancuous desume

leuna. Due + 4, w 7 4 = 41 (W 172) 4+4 Begenne am 4-4; 41, 44, 444 1247 + 4 (41/4 124) + 4 (41/4) + 4 (41 Don negreg 19. £ 29 Try.x

1112 中かり、4かり、4トサラタ、4かり、4トタンス 1/2 1417V (7 h 5%. h (7g. 7h. h (g 5)) (7 4. x) (7u. u))
=> 75. ((75x. x) (7gh. h (g 5)) (74. x) / (8u. u) =) =) 15x ((24.x)(24.4)) => 2-5x.x 1(1 gh, h (g 5)) (nu, x) -> nh. h x