Сининар. Поринаньный вид. a) (p = 91 -> (1-> p) 1 -> (2-> F)= = (Tpvg) V (Tvp)) V (24T)= = ((p vg) 1 (n p)) v 2 v n = = (ラヘアハタ) ~ (タハハタ) レタレルョ 三々かりかタルト三々レア PAYVY=P (\(\psi \) \(\phi \ $\varphi = \varphi \wedge (\chi \vee \bar{\chi}) = (\varphi \wedge \chi) \vee (\varphi \wedge \bar{\chi})$ = 9(pvp)(rvr)v(qvg)(pvp)~= = 9 pr vgpr vgpr vgpr vgpr vgpr Mercurang gue CDH 40 noumouna gue X = 1 F X x v y = x f y f 2 y x f x = 0 x nx = x

QUT = Q D T DQT = = 90 (10 h) B2 (10h) = = 2 DID NO 2 DQN = 10 NO 2n Э Они мобой дорищий сущетвует единентем негомой негомой Негомина, который ст эквивением Ст-с поми-1) 5) ///p = 9 (3) (3) (3) (3) (4) (5) (5) (5) (7) (7) (7) 010111001 011110001 0001111 101000111 V (pagne)v (P1gnh) v (prgrM)

B) (p -> (q -> r)) -> ((p -> F) -> (p -> 21)= = (戸V(夏レア)) レ((戸レア)レ(戸レ豆)) = = (アハ(タハ下)) × (アハハ) × (アノア) = = (Pgr) v (Pr)(qvq) v (D(qvq)(rvr) v v(夏(pv戸)(rv下)= pg下 v prg v prg v v pgr v pgr v pgr v pgr v gpr v gpr v VQPNVQPN=PQRVPQrVPQrV V FOR V FOR V FOR V PORT V Pgr V Pgr V Pgr = = Sparvparvparvparvparvparn CV FQT VFGT COMP DHT: pgr vp vg Pハ2ハ下)レ(pハハ)レ(を)レ(夏)= (P 2 1) @ (P 1) (P 19 10) ((189)= = (prg rF) (pnr) (Pnr) (1)

74 F7(4-4) ; 4, 74, 19 L4) L 3 (q 3 m) 3 ((p 3 m) \$ p 9 2)) 001/101111 アクラハアリレ(アクタハ)レ(アクタハト)レ 「ない」(アノクアア)レ(アクタハ) v(prgnT)v(prgnM) new

Townson Herduxuna: 8(0,0,0) = 2000 = 1 \$10,0,1) = a000 @ a00,2 1@ 1 =0 \$ (0, 10) = acco @ acco @ acco = 101 = 0 \$ (0, 10) = acco @ acco = 101 = 0 \$ (0, 1) = acco @ acco = acco @ acco = 100 @ acco = 100 @ acco = 100 @ acco 5/1,0,1) - 9000 @ 9001 9 900 @ 1200 D 900 2 100 0 12 0 5 (1,1,0)2 acco & con @ ano @ ano = 1000000120 5 (1, 1, 1) = acco & aco @ Dam = 1 0 0 0 00 00 00 00 12 0 5 = 1: RH: 1 5000 7 1 V ((n 9 p) = (-9 (2 2 m) - 9 p)) CDHT: 1234 v par v par v par v 0101 0010101 0 Rounsy 5=1: 0 1 S10,0,1) = M Herankuna: 1001 0 MEGOP DIR propage 10111 510,150 = 2 0 \$ (1, 8,0) 3 P 11111011 5(0,4,0)=gr 50,0,0) = ano = 0 5(0,0,1) = ase @ aso, = O@ 1 = 1 Ston 1) = P2r 5 (0,40) = Roso & aoro : 001 = 1 5(10,0) - acus (apro 2 00) 21 \$10,11) = acco & \$ (1,1,0) = acco & aco & a 100 acco & acon & acon & acon & ano & am = of 10 B 1 1 1 1 1 1 1 1 2 1 2 1

((Pô9) 5P) V (Pô (9Vrs)) 9. 1 2 3 4 5 6 0 0 1 0 0 0 0 (Dup: pgrvpgrvpgr 00101000 0100101 CKUP: 101 01 ハクタリアハクタリアアカイトアラリアハイアリカントハイアンランアハイアンランドハイアンランド 0,0 11011011 > (0,0,0) = acco = 0 5 (0,01) = acco @ aco = 0 0 0 = 0 510,1,0) 20000 @ ano 2 0 @ 0 2 0 5(1,0,0) = a 000 @ a 000 = 000 0 = 0 000 = (1,0,1) = acco @ acon @ aroo @ alor @ O @ O @ 0 0 12/ 5 (1,60) 2 acco @ a010 @ a100@ ano 2 O @ 0 @ 121 5=1: 5(1,0,1)=pr 5(1,1,0)=pq PM @ pg