07 TX 34 (P(X, 4) > P(G, Z)) 1 HX 32 (Q(X) > ->P(z,x)) = 7+x 74 (7P(x,4) V P(y,2)) 1 1 tx 32 (7Q(x) v P(2,x)) = = 3x +y (P(x, y) 1 7P(y, Z)) 1 FX = 17 Q(x) v P(2,x)) = 3x by (P(x,y)^7P(y,21) 1 1 HV 7 W (7 Q (V) V P (W, V)) 3 56 z (P, F; M) unomermbo repensences Cureemyna · T(6) - mepul, x EV -> x ET (6) · 5 6 F, ty ... th & T (0) 2> 5 (6, ... (n) ETG)

Kn72/12 (4) -> 3 + (2 E +) 12) -> Bawangman gopninger - gopningera, 6

Kanoport liem closoguera hepenisuma 012 (P, F, M1) 022 (P2, F2, M2) · P, 4P2 · F1 < F2 . It s & p, VF, begue, romo Ju, 15) = pr2 (5) 6, obequenne 62 11 punep?

ett 2 M 6 - Capyanypa replevening repenseumen (CE + 11, v EVO) Vo - unomermles (anmeppemagne) Omorp. J: 10 -> M o a E 1022 D, 173 A = 0 n = {0, 13 121 Bre Cromgenine memeromae ua q. I meperale a compensative £ € 7 (0°) t che pi V/E) & Vo yearquele mepura nouve ofborubarune perbaro hepercerunon: 4), pou (s

Comamaemae 49 4 (x) = 4(x, ... x,) F - Отиричение истиности · ch = (6, = 62) [8] des [ch [8]= 2 E26 [87 The (020) CDJ ULXJ SZ [X] · M = (4 / 4) [&] (= 6 (6 = 4 [&]) 3 1 (du = 4 [2]) · Ch = 74 [x] cos ch # 45 87 he su men eguernbernen rænneg umenne yra empyxmypl de = \(\chi \chi \q \(\gamma \) \(\frac{\def}{3} \) keernyeubuse · N = +x +y (x+(y+1) = 1x+y)+1 · N # 4x 34 (2=4+1)

4,,... 4h + 40 14, 72, ..., (4n) = 1- (40) = = THA I gue modo x personaem gogungea 4 3)

THA P P epopulyea 4 personaem brieges 2) januluberen mo me lamor Gez hbenmogra I) 17,14) 2 + 4 17, 4x4+4 可 x & F2 11

* 94 4 III (492 + (4)2 サインデナ ヨスタ 4+4 4-14/2 五 43 + (4)x ty4+ +57x9 IV 7x 4y 9 H + 4y 7x 9 + + 444 虹 I