AxB:= {(a;b) | a ∈ A, b ∈ B} D/Z: gourgett Populary out Cymus rever tyrorpeeen no mun gayem. Reantopa: := - repéruereune man. mu-la I - cyweesbyes; 7. - Cyy. excurett. V- Mosoi, aggeri, => - Cup obsume <=>- Pabrocuellemoeis f: A->B-Qynungue f ovoépaxaer un-bo A b W-60 B lucuobre unoxeetta Merog mor. unggryum (NMU): · Venne mas Z 3 mara: 1) loage ungaryon 1=1 · Payuo Haurine rucus Q 2) Mugnavo xenne 4= 16 bepris Den cit. rucus K 3) lépexog n=18+1 Uppayuouauntre rucus l'eau morpeelle; Douskeu no moi ungymen b. = b. gh-1 1) h=1, b= b1.1, bepur 2) h= K, b = 01.8-3) h= K+1, bis+1 = b1-9, bk-9= b1.94, bi= b1.94, bepao

Dousten up-scots ruena vi Nyerb vi EMQ => mother upugerabuit 6 brige in ; bogbigen 6 ubegpos u nepermenu m²= zn², m-restive, Tonga my etc m=2k, 184 Vz = 1, uk2=2n2, n-Toxe resuse => uporubyone 3 Вещесьв. чине - иш-во, в поторон роботого спожение, gumoxeme, a rakke boman. peg akcyon: A 1) & X, y, 7 ER: (X+y)+7 = X+(y+2) (accognignalmocts) AZ) VX, 9, 8 ER: Y+y = y+x (140 miney rai cubmoest) A3) # 7 OER: XXER: X+O=X (Cycy. Heyme) A4) XX ER H. - X ER: X+(-X)=0 (eyay uporubon.) A5) \ X, y, Z \ ER : (X, y), 7= X. (y. 2) A6) & x, q ER: X. y= y. X AT) ** = 1 (ER, 1 +0, VX ER: X-1= X (Cycy. Epumy 6) A8) VX EB, X = 0,]! X = R: X. X' = P (cycy. ofp. - 2100.) 49) VX, y, 7 ER: (X+y). 7 = X.2+y.7 (gacpusy rubuocs) 20 410) VX, y, Z ER: (X = g) 1 (y = Z) => (X = Z) (Tpanganibrocos). 50 HIP) XX, y EB: (X Ey) N(XZY) => X=y (SUSYCHIMMETPYTHOER)

A(T) YX, y EB: (X Ey) V (XZY) (Mulei Mas ynopsychumoer) 5 8 413) Xxy, 7 ER: (XEy)=> X+7 Ey+7 (chego cuox. es nopregus) 8 A14) & X, y, ZER: (0 < X) 1 (0 < y) => X - y = 0 (charge graphox, a nopregue 4 A15) Accuous Henpepobloesu (nouto 161) Henryedox X, YCR, X = Y (tx ∈ X, ty ∈ Y, x = y) => 1 C: X = { C } < Y;