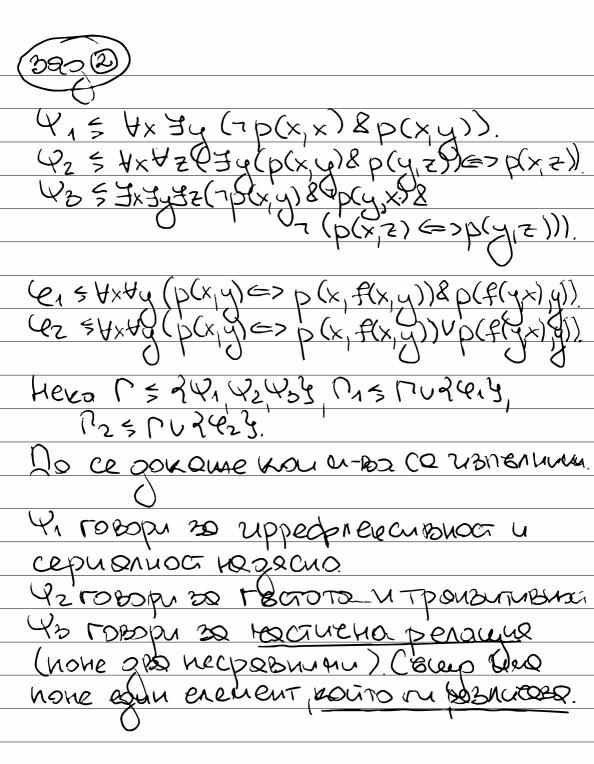
Usuckba specie qui ce nume ha tex u tosu n'et peudex tara ga onuma peuvenuers na sazaeure of IBDTP reget. Orgenno ruje ruce polf c ycrobustor. Dapaon E.I.1. (300) L =, #(p)=3, perfect, A = < N, pt > crpyrtypo 30 L c $< a,b,c > e,pt < > 0 - b = c^2 < >$ Q= C2+156> (i) Axce prese sa nEN , To 2ny e onpegendus. $e_{0}(x) = p(x, x, x). // 0 - 0 = 0^{2}$ $e_{1}(x) = 3u(e_{0}(x) & = e_{0}(x) & p(x, y, x))$ $e_{1}(x) = 3u(e_{0}(x) & = e_{0}(x) & p(x, y, x))$ (+, (x,y) = == ((2,(2) 8) (y,x,Z)). 1/2=x+12=x+1

Cera c un que un no nEN rege novemente desta conseron e onpegenuis. Tasa. Co u C1. U.X: Hongceaue, ee 30 maroe N>0 To in's e enpegenumo e congerente any e Crence nhou+1 (i.h.) (11) 2 < U, U > IN EN 3 e ON PEGENULO T. P.

POBLACTED U/y MUTENUTE BOCBETA. C=(x,y)=424+(p(x,z,+) <> >(x,3+)) // X bourque HOU-roneura To eeu Lessopo. nos x mos y o t u sonocoue so ur pour c 7 Cec aryphoci lujelon posnueum Toxa avo ca postarenu

2 ch/m> / n>m3 e onpeserum. AKO N° > m°, TO U N > M U DODOMO, TK (sue & D). (2) (x,y) = JZ ((0(Z) &p(y,Z,x)). (7 (0(z) & (2x,t) & p(+,z,y)). ESE = (Qx) <9 (111) 2n4/ neny e onpeseruo Pn4(x) = 3437 (Pn2(4,2)8(n2(2,x)) // z=y2 4 x=z2=(42)=y4.



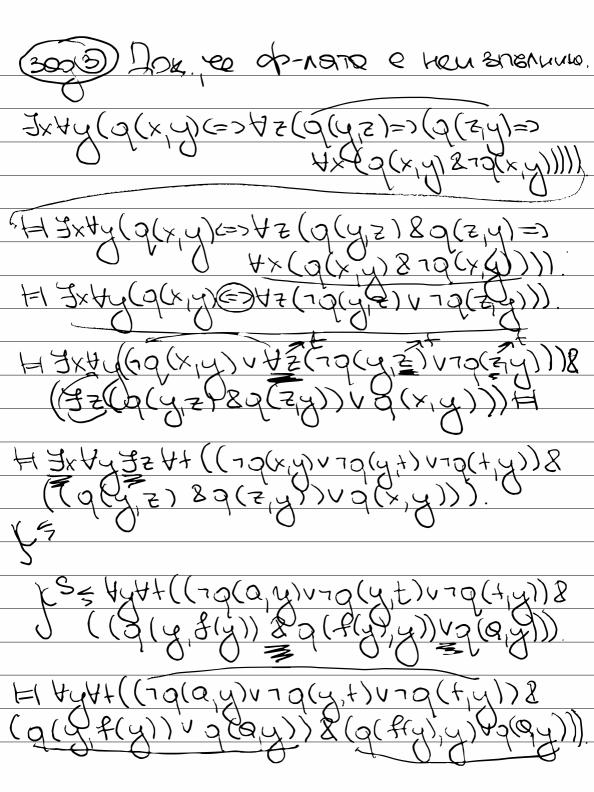
Mpunepen socea 3a D

A = < @x70\w@x71\ypt > K62eTO

(<ab><cd>> Ept = b = d & a < b) 4,42 CR QBTOLOTURENO USHBAHRHU 43:30 x:<0,0> 4:<0,1> 4 Z < 1,17, TO' < < 00)> < 1,1>> & pt no << 0,1>,<1,1>> EPA. Monpookare e npernamena of Portugas
Cera 30 Pi(uPz).

Here # 52 @x@, ph fh> resero £4(x,y) ≤y (ca,b>,cc,d) ≤ 2 0 < c & b < d. 4, 42 ca oxen $43:32 \times e < 0.1 > 32 4 e < 1.0 > 32$ 2 e < 2.1 > 32 4 e < 1.0 > 32 4Uckane sa <u>ocako okuenko u b f</u> 11p(x,y) 11² [u]=11p(x,f(xy)) 8/v

T.v. ft(x,y) = 4 TO 11p(x,y) 11t(v)= 11p(x,f(x,y)) 11tvj 2/4/11p(f(y(x),y)11t <u(x),u(y)>ept <> < u(x), ft(u(x),u(y))>ept u/unu



4, 4,)4 Du= Collaps D1241/01/1/09 17/2 /31/f(42) = 279(a,7(y2 DG=Res 19(9, 292/ay, D6 = 39(0,0)3. 2 = Ros (Dy, Dy).