UNTERBOAU OT PERMY EUCAR CUMBON C UNTER npeauvaten < i j> Ept <-> geomus lipad no untersona i MADUNTEDBOND & WHOT · UNTERBOA i OR CHOQUITER BOA HO UNTERBOA

30) Mera A = < Q, pt > wageto uniepnpetou

Ho Trumedium npearmanen cuarban e.

< n, m, k > e pt > 15 m = k

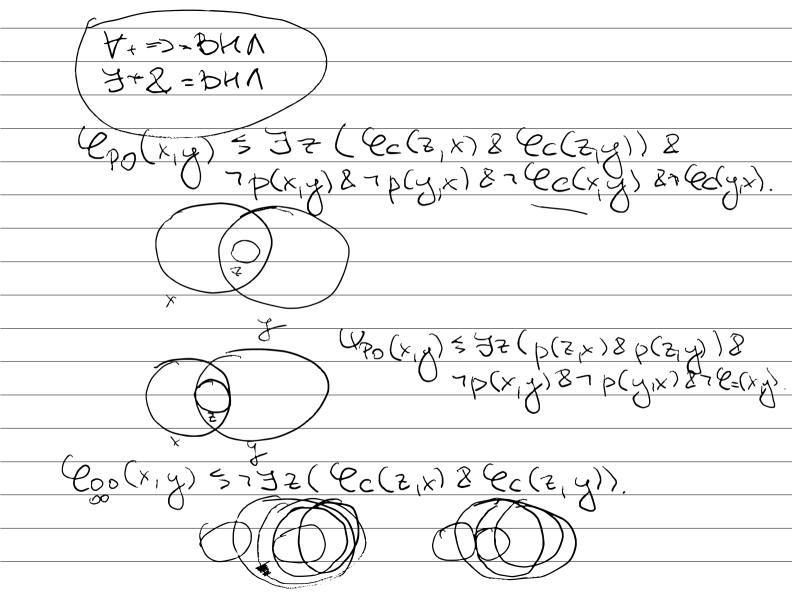
Onpeaerate: 2014142-152< xxx1x E Q 4

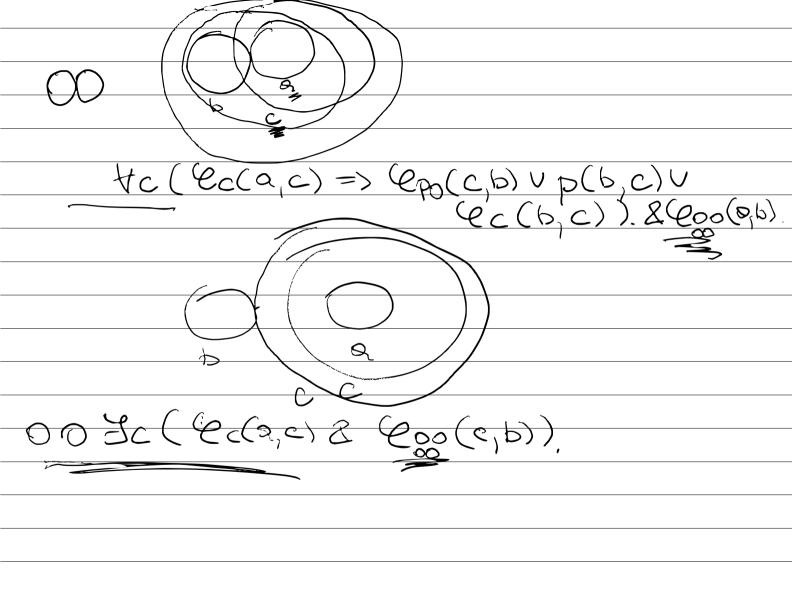
Zxxx1 x = 14 2 xxx1x = 24

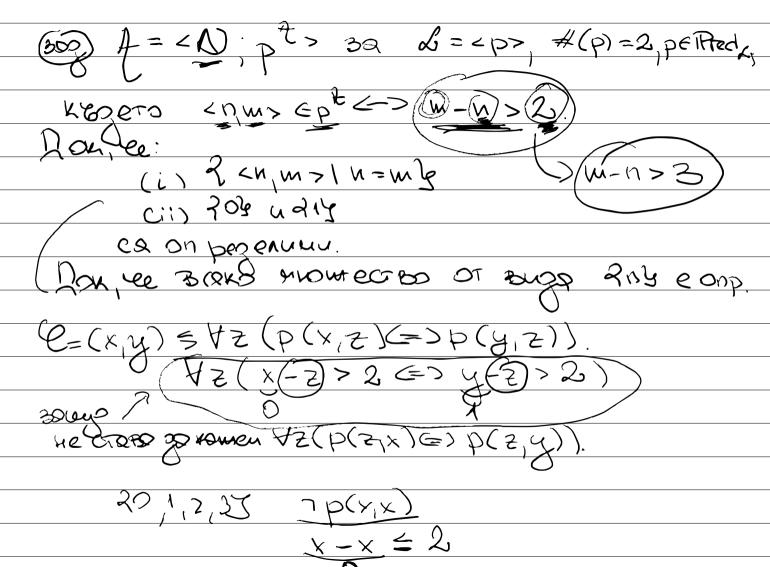
Donamere to 254 he e on peaemons.

300) Hera B=, 30 pe Prede, #(p)=3.
Hera A=<PR2 pt> x82000: pt(ABC) = A73 u A x C y CBAC=30°
A,B,CeR2 B, A C MUNAUMUTIO U B & C. (1) Eq Q2<A,A> XERZZ Cii) Col = {< A,B,C> | A,B,C> | A B CER2 remotho equaniporof (iii) Circ=2<A,B,C> 1 Chemun la Okpen. c gloveres AB9 Dapus ru e re à 1 ca enpezeruer n-Batalusales? Did = 3<ABC>1 Ce cpepa no orarkono ABJ Seg = 2 < A B C> 1 C New 16 OTCORKATO ADG Manepere none graposinenu artopopularo BA

A = < c nemynes pagyc; Pt> kegero ca,b>Epte> a e38Tp.gon. 3ab LOU CA OCTAHRANTE OTHOLLEHUR? How, ee ca onpegenulu Ø 7esu 0-2827. CADEST 20 201. NO. 12 C=(x,y) = 42() >(x,z) (=> p(y,z) ec(x,y) = 32 (p(2,y) & p(







= 34 (e<0,3> (y,x)

P=(xy) \$ +7 (p(y,7) =)

> 2) Bhoen y = "







(e+1 (x,y) = (e(x,y) & +2 (e(x,z) =>(e(y,z) y=x+1 X<4=2 (en(x) = (201,24(x) & n(en(x) & = 4((eno1,24(y))). n(en(x) & n(en(x)) & (en(x)) & (en(x)). (en(x) = (en(x)) & n(en(x)). (ec(x,y) & 7 (c(y,x).

5000: Co

un: en Cronso: (en +1 (x) & 74 ((en (y 1 2 (en (y x)).

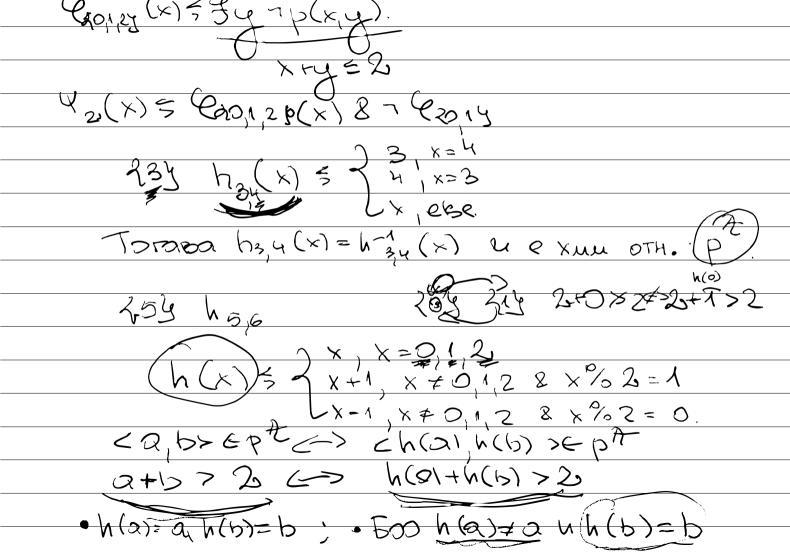
A = < D; pt > 39 &= #(p) = 2, p ∈ IRedx KEDETO < NWS EPEC> (M+W>2). 3 kou cuntretonn es onperendu? 42(7p(x,z)=>7p(y,z)) z+x=2 z+y=2 57p(x,x)

(2)(x) = 7477 ((6) (4) 8 (6) 18 (5)

p(x,y) 8 mp(x,z)). (22,1,05 (x,y, Z) 5 (20,13 (y) & (20,13 (Z) &

7) 5 7 x 3 2 (22 1,0 > (x, y, z).

3 7 x 3 y (22, 1.0 > (x, y, z).



Jag Herr $\mathcal{L}=\langle p \rangle$ e ± 0 ph c "=", keperd + (p) = 2 we waste gades

Here $4 = \langle \{\langle i, j \rangle | i, j \in \{a1, ..., a8, b1, ..., h1, ..., h8\} ph > 20 < <math>a,b > c$ ph c > 0 t moves a c non some + (a,b) > c ph c > 0 t moves b. Onpedencie: (1) M-BOTO OT BOWERU NEPURDEPHU MONETO

Czoryo(X) (Periph.(X) 5 (P3054N(X) & 7 JyJz (7(y=21 & P(X, y) 8 P(X, z) & (P3054N(y) & P(X)) V (Pcorner(X)). P3054W(x) 5 (P3N(x) V (P4N(x) (23N(x) = Jy 373+ (¬(y=z)8¬(y=t)8 ¬(z=t)8 p(x,y)8p(x,z)&p(x,t)8 +u(p(x,u)=zu=yvu=zvu=t))

$$h(xy) = x(8-y)$$

$$x \in a_{1}, hy$$

$$y \in a_{1}, \dots, 8y$$