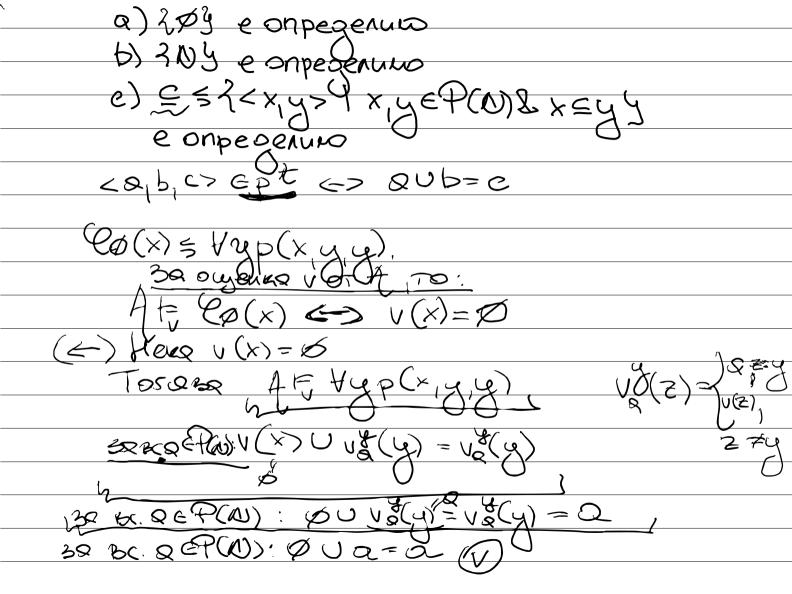
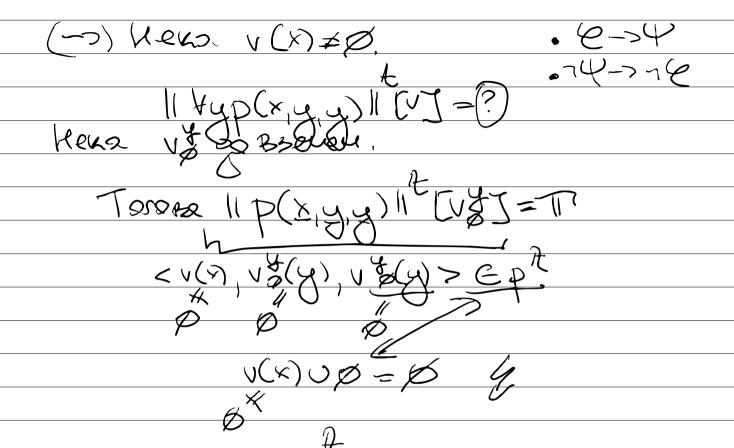
Hera L= FOL pettred -P(N)- M-BOTO OT BCUCKU NOOMH-BO 10 DT.e. P(U)=73135N3 <9,5,c>ept => aub=c ce govarre, le: 195 e onpegenus b) 304 e onpedentuo e onpegenum

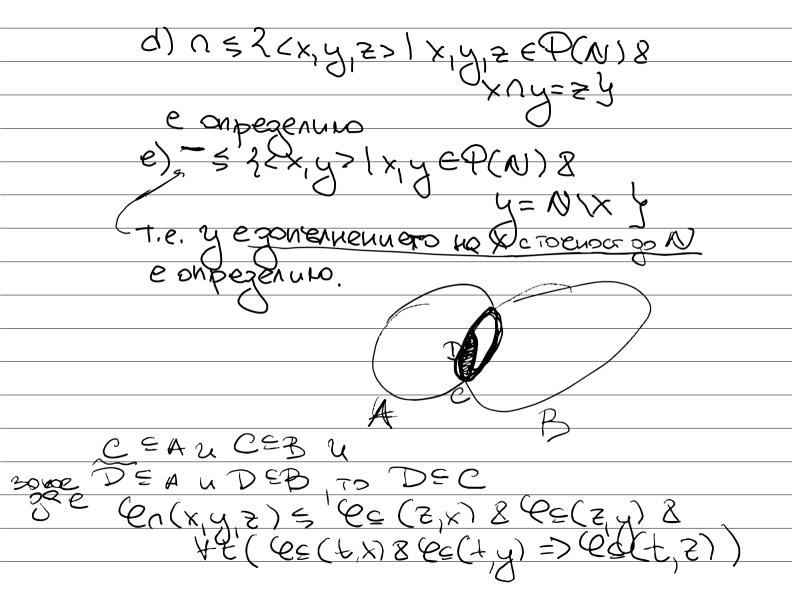
d) n = 2 < x, y, z. 78 y e gonerhenners he & c To 1) Doomere, le 20 QE'Y





Duger 11 Cp(x) 11 UJ = #

6) 304 e onpegenumo e) = = << x, y>4 x, y = +(0) & x = y e onpegenumo Hu Ma(yx) 4to en(x) (>> v(x)=N (->) Leas 4 to CN(x) TO. 11 CN(x) T.P. 20 20. DET(U): V(X)UVZ(Y)= Mens Q= N, TOTOGO U(X) U N=V(X) NEU(X) JON2 you



e) = 3 2< x, y > 1 x, y = P(N) & y = N x y

T.e. y e gonrenner in De to to enous go N

e on pegenum.

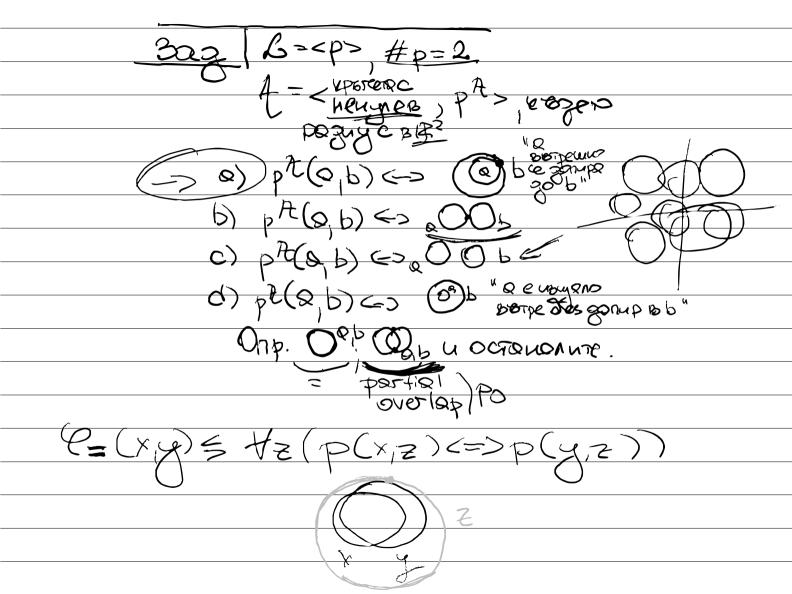
XUX

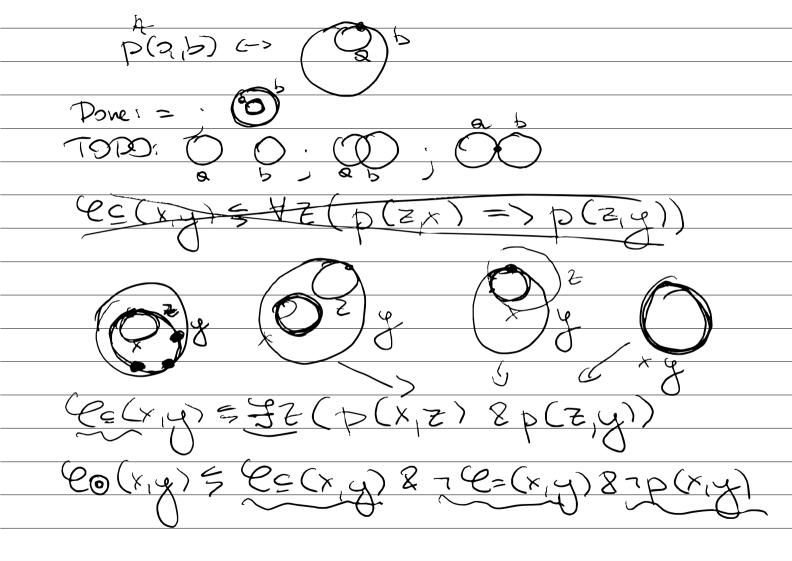
Cc (x, y) = 3 z 3 t ( (2p(z) & (2n) t) &

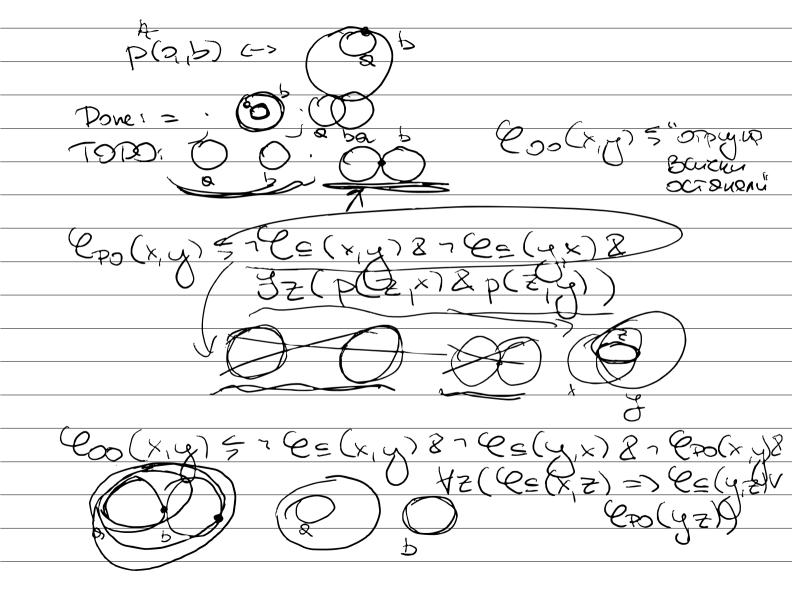
(Cc(x,y) = JzJt((Q(z) & (Q(z) & (Q(t) & (X,y,z))))

124 e neonpegenulo. QENTT. QFPUQFN. ULBUENTE ULBUENTE. Heur ho: 10 -> 10 ho (x) = 2 N, x = M  $h_0^{-1}$  M,  $\chi = N$  exyur X ESEho= ho' Du eryur h: P(M) -> P(N) h(x)=2ho(y) 1 yex y xEN. 

· hmea, hmeb · hmea, hmeb · hea mea heb meb h(X)=Zho(y)1 yex3) else h(225684)=202,68487256839 T.e. 3225,6839 He e onpegenum.







302/2 = 
DEPPEDY # (p) = 3

A = 

DY(K, M, M) <> K+M=M+2

DANK. REDCEXM CHITACTON & ONDER CAUM

B) AR CE ONDER CHAT

THE CONDERSE

B) AR CE ONDER CHAT

THE CONDESS

T

200/ Hera & = < 11 > 11 & Preds #C. 11 t(A,D,C) = A + D U A + C Y DQ Ce don; le B Cap. A co onperenuau:

• ES = 7 < A A > 1 AER24

• Col = 1 < A B C> 1 Aemor La eva upara y

• Corc = 2 < A B C> 1 C Nemu no OKpemnoca C

anometep A Bapio ru ete B + co onp. a-Boro u solepi · Olid = 2<ABC>1C e apere va ora ABY · See = 2<ABC>1C remu no ora ABY