Vuye perpunupone. UAi= Zx1(GieT)[xGAi]} MA: - dx1(YXeT)[xeA: Jg AnxA2x -x An = 3 < x1, -x x > 1 x1 Ex1, -x x4 EAuy Uges oune zozoen c ensous novano unapergio u zozoen! Dazoeu 91-80: $AUB = (\overline{A} \cap \overline{B})$ (sobepun) $AU(3 \cap C) = (AUB) \overline{A}(AUC)$ A = 3 -> A U 3 = 3

· P(ANB) = P(A) NP(B)

 $\bullet \ C \setminus \left(\bigcup_{i=1}^{N} A_{i} \right) = \bigcap_{i=1}^{N} \left(C \setminus A_{i} \right)$

ASB -> P(A) EP(B)

Dopus Au e es?: · 000 AGBUBEC, 70 AGC · (A)B)\C=A\(B\C) · A(B= A (A (B) · P(AxB)=P(A)xP(B) · A x (3)(C) = (A x B) (A x C) remenus. AUB=(ANB) (sobepun) TPROPO DO DREE (D) AUDE (ANB) (b) (ANB) & AUB (0) Ordef.vo & T.e. Liceoup. YX(xeAUB >> Xe(FOB)) Hero KE AUB (ORO npagne roma, Dood 1 logson n sorson e nature de é over). To some or def. no U, so XEAUNIXED. B.O.O. NEW

XEA. TOSQED X & A (ANA=P) Terepa er Ange A 70 XE ANB. SLOEN XE (ANB) (b) Hero KE (ANB) . Zwen X & (A N B). Torque X & A unu X & B. BOO, KED X RA, TOSOBO X EA. HO ASAUB, T.Y. XCAUB. • A ≤ 3 ←> A U 3 = 3 (->) HER A EB. (9) AUB EB (b) BEAUB (a) Here x EAUB. Brown XEA UNU XEB. AKO XEA, TO OTHER XEB. AVOXED, TO XEB (6) Hera x eB. HO B = AUB, 7.4 K E AUB (C) Mao AUB=2. hew xe A OT A CAUB, TO XEAUB NO AUB=B, SLOW XEB.

•	P(A13) = P(A) 19(3)
	(a) P(A/B) = P(A) 1P(B)
	(H)P(A) nP(B) EP(A)B)
	(e) Help x eP(ANB). Blogg
	XEANB, OT AND SA U
	AMBEB, PXCAUXEB
	AMBEB, PXEAUXEB +0, XEP(A) UXEP(B) U
	KEP(A)AP(B)
((b) Hap x EP(A) NP(B). 3wel
	KEP(N) U KEP(B), U
	XEAUXED Donne pace
	gor to torons x = A MS
	O'XEPCANB)

•
$$C(0)$$
 $A_1) = \bigcap_{i=1}^{N} (C_i A_i)$
 $C(0)$ $A_1) = \bigcap_{i=1}^{N} (C_i A_i)$
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 $= \bigcap_{i=1}^{\infty} (C \setminus A; i)$

Bapio vi 6, 663; (1) 000 AGBUBEC, 70 AGC
(2) (A/B)/C=A/(B/C)
(3) A/B= A/(A/B) U
(A/B)/A P(Axb)=P(A)xP(B) (AnB) \A Ax(B)C)=(AxB)(AxC) D Kompanpinepi ØEZØG ZØGG EZZØGG, iso ØEZZØGG. (21,29/23) 1229) \$ = 21,241 (2241223) > 129 1323 = 218 - 118 1 223 = Ø > 229 1323 = Ø; 21(28) Ø = 21(23) (3) Kew x ex 18. 3 no ru x GA u X &B. T.V. AND CB, TO BUSYL 1 X & A NB U TOW X CA (A NB)= AA (AND)

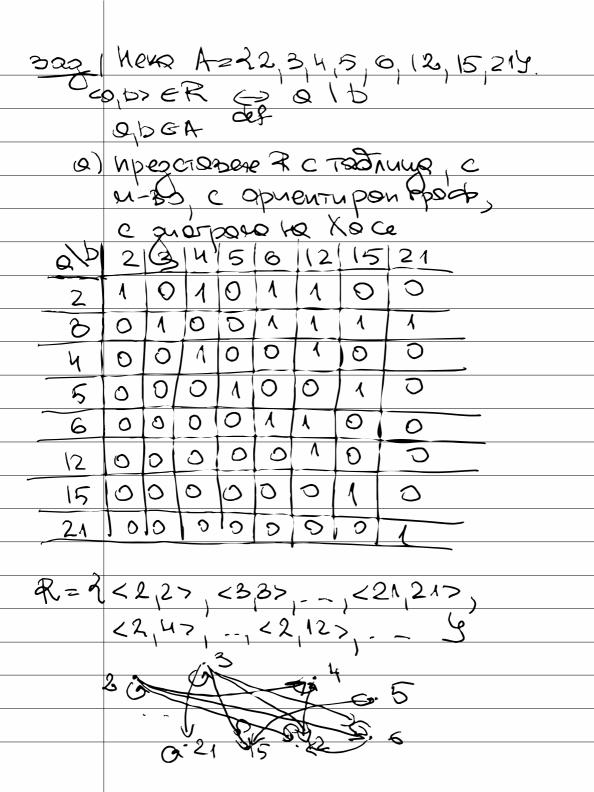
9 P(30,13×3,13)=P(3<0,1><1,1>3) = 2 Ø 2 < 0, 1>3 & < 1, 1>9 - (<0,1> < 1, 1>9 9 D(20,17) x P(218) = 20,205,215,29,05 × døggy=2< ØØ>,~ 5) Ax(B)() = (AXB) \ (AXC). HER A= 20,14, 8=204, C=214 Ax (B/C)= Ø AxB= 3<0,0><1,0>9 AxC= 2<0,1><1,1>9 (AxB)/(AxC) = 2<0,0><1,0>9

Penayuu Crodo ra bomo cuenna, nousuarya appenent lovore2005 yearso. CEDICIOSO CO UN AD. Npun: "eetus euons" = 20,2,---Peroyune Coupa anos. Bose Viene XXB. REAXB Reperacyus (Duopio) (Nome A=B, Torono REAXA e penague uos A). 00000000 A1, Au 00 91 80 pereyre nos grason Au, -, Au e REANXADX ... XAn. Ra repro 4-rective perocegue. 30 n=2 > Dinapra paroyur. 5 2= 2<01, -, Ou> 10; GA; 5 / 6 / 600

UCHOBRU C-BO HQ DIN, PEROYYM. New RCAXA. Re: (a) people recurbing on (taca) [< a a > e R] D) Chnezbrers on (HOEA)(HOEA) EQ DZER => < DOZER] C) TROUGHTUBUR SO (HQCA)(YCCA) [<9, b>eR8 cb, c>EP => <Q,c>ERJ d) an upeabrer cubia, so (40ch) [<99>&R"(e) antucumerphiens, and (YQCA)(YbEA)[LO, b>CR & <b, o>cP) Q2b Una (+0ex) (APEX) (430A) (430A) (ba>&R) f) CUNUS QUITUCULIES QUE SIO (4QEA)(4bEA) | QZb>ER8 (b,Q>ER) V (<Q,b>ER 2<ba>EP))]

e) acumetrialia and (40eA) (4beA) [ca, b>ER =>

(40eA) npuni/= = AXA e: pedpr, cum, Tpous # = AXA e: On Tupled; cum, he exposs < CAXA ectpous, our pad our ucu CUMORNIUM. = OCCUM, TPOUZ <= EAXA e: peopr, Trong Ourucu KOKER ERENZ: (SKEN)[O+K=6] GORB pe opr. · ree cum: 1+324, 104+?=1 · TPONOUTUBHQ V · né e anjupado: 1+0=1 · QUTUQUE O+K=b u b+kz=2-> a=6 V · he e cumpontucu. Use onge sopres



	c guarparo na xace (on pocen
	rpsop:
	Des npunku u Des Transurursioci
	T.e. albuble, pale.
	Q-> b-> C
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5)	Kaupa er coprus CB-800
	· peopre -> he e outuped.
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	ourrametpuens
	one e cumo antucu.
	· TPansuaubra e
	1

300 R>=9<9b>=P2/0>by

R>7< R< R< R=, R × 00000, god Dox, ce: b) P> AR= =R = c) R = R < U R> d) 9,= 7 = A Penomin be exambonemen pean elu Tpousur MPLLS = Avo R e pen. 10 ext. By A 70 ach: [0] = 2 bl arb beby knocke ees. cupit. A=U[A] [O] N[b] = ØX->

7=2*x7*=2<4,4> == 1 QUALITE U UV UNOT EQUO U

CEUR GENERIUS & Z = 70/19 -Bourer genne agree out. HOLD OPULLE BEA.

Al op. R B/y P(A):

R= 2 < X, y > EP(A) XP Dower Re per. no cres. u BOND X EPLA) COURSE BY BO TOEKS egno unas SE [XJR, T.e. JNZ

to Yourners repende people, out a could pouser. mpun: <, ≥, <, ≥ HECPOBRULU 'en eventu hipu S AFB BBEA * N. RUND HODESON LOCINONO NOS 3- ROOO BOOK DED ca cpassiumin , T.P. peapin, Trainsuit anno ourramespueia. 6007- 40P. : QCUU. UTPON3 > non hop: Quu Trons. orporuno Xoce uno oro enculture la la pagoine. Duartono no vace 30-1820, po 30 C: 30,0530536,CY

* Poznuro: hu hu foran exouent HOW-TON BY ONERON; SO CE COOKIR as con nog Bancha (varo c zaceru zo ce eposta u za con noz rex) S 4x [x < a => x =a] > Vx ta <x T Home so mo moso hun en.
Aiso una non-honse en, so ros (Avonorueus 32 hour, uns.e) # 05 para perage u bainosurgo 2-1= 2 < x14> 1 < yx > 62} Ros= 1<x,y>1 77(cx,7268 u 129768 y R-Ida Rn+1=RMOR, NZO.

· ASB=(AnB) · AU (BNO) = (AUB)) (AUC) · (ANB) x (CND)=(AxC) 1 (BxD) · A C B E > AUB=B · P(A/B)=P(A) nP(B) · KEB-> P(A) ED(B) Bapus rue es · ACBL'BEC, TO ACC . (A/B)/(= A/(B/C) . A>B= KA (AAB) . P(AxB) = P(A)xP(B) · Kx (BYC) = CAXB) ((AXC)