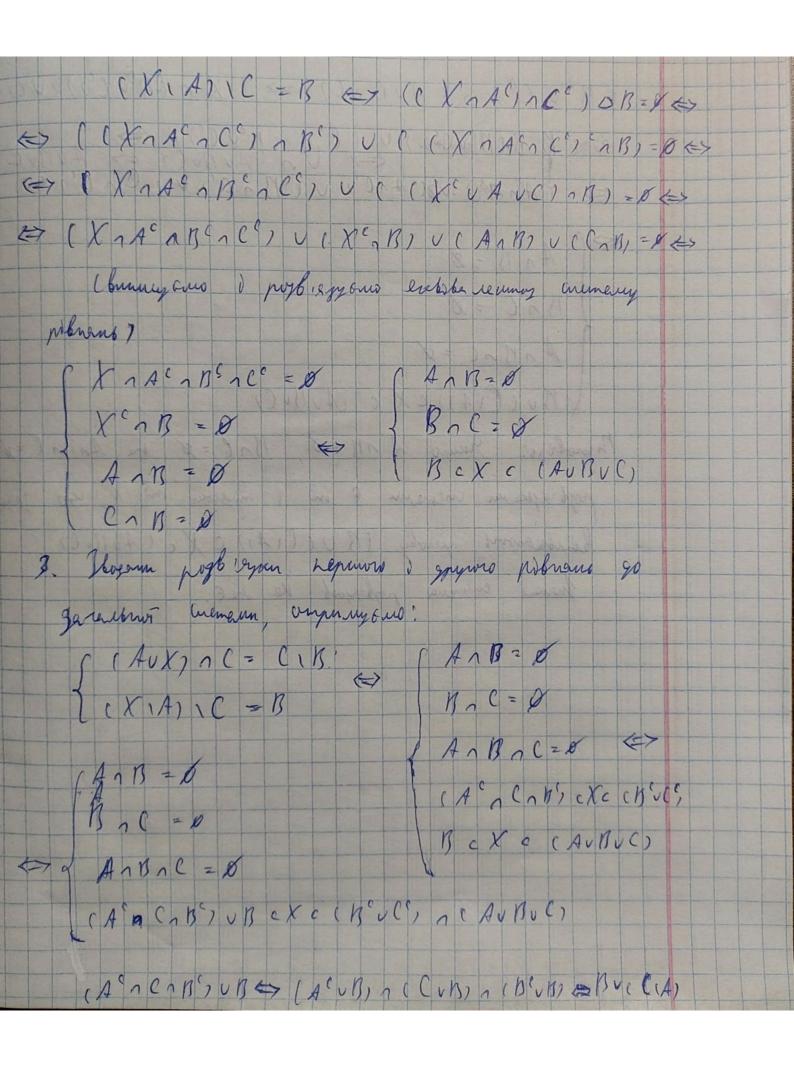
Minimeranto octoma i verysen Taparium ynsbercumen Typinu Hays and Musi mesensum y Kiribebaut novemengarini memerym inend hope Correborors " tucummym mpumagnos ancirentions analyzy Kegregne MMCA loppanyuxoleo- magnine poloma 11 Begivann N 18
3 gucyunidun: Drespensa nomenamika Through: Conggen I Kypey Tryne Kb-22 Magnepago D. C. Tepelogue: Knib 2022 Colemon Cour 1. 9. 1. Aurelpa unomun 1.1. Akcionamine gobezenne momonenoconen Dobeenn momonement akeranaming. Ongrayor AIB = ABC ma ABB = (ABC) V (BDAC) 18. (AB) N(BCO(BOA)) = 8 Traly raemeny repromise renomino Convenience. Convenience is by remaining, Ibogenin is go burning of. Repembonerna Sygeno polumu hoenyhoko, caponynomi noggrepuyer, Iki broverom y wby naconung & trag Illa-Kann promocini ekezeno Hangu Jerkonst eko zeeno-Coleylanna la genary repensei? 1. BDA = (KNA) U (B) (A) 2. 13° 0 (113 nA') U (13° nA)) = = (B° n ((BnA') v (B° nA))°) V ((B')° n 0 ((B04() U(B(nA))) = ((B00 (BUA))) 1 (BUA')) U (B n (B nA') U (B'nA))) =

= (B° 0 (BUA')) U ((Bn(K)A')) U V (B n (B° n A))) = 2,2,1 ((B° n B) v (B° n A)) v U (18 n A ') U (18 n B') n A)) 194 (8 U (18' n A')) U U(11314') UØ) 13 (A'nB') U(A'nB) 12 3. (A1B) nA = (AnB') nA = 38,4 QAB' = 8 Momore went gobegeno. 1.2. Mozeme gobezenne momonipormeir Dobeinn monounium und nogerburen undersan 18. ((A(D) x (CnB)) U (Dx ((BUC) (Bo(1)) = = (AUD) x ((nB) 1. Commerce verenticent nager (21, 4) vibin racingi momorimolini (x, y) & ((cAID) x (C/B)) V (Dx (CBVC) (hoc)) € (n, y) € ((A)D) x ((AB))) V ((u, y) 6 € (Dx (CBVC) (BoC))) €> ((n 6 (10)))1 1(46 ((1B))) V ((n6)) 1(46 ((Bu()(1(Bo())))

Roguerano Meneminas y gropingia (MVC) (BDC) y € ((130C) ((B D C)) (y G (BUC)) 1 1(4 & (BoC)) (14 6 B) V (46 C)) 1 (4 Kolones U(B'n()) ((40R) V(40)) 1 (140))1 1148 (BUC)1) ((46 R) V (46 C)) 1 1 (((y & K) V (y & C)) 1 ((y & B) V (y & C))) () € ((196B) 1 198B) V (46C) 1 (196B) V(46C) (y € () 1 ((y & B)) V (y & ()) ((y & () 1 (y & K))) V((48()) (48()) (48()) (48()) VO => Expression cy och y och nc) Omme Cuconalum Coproregente ompringens bragas (x & (A (D)) 1 (y & (CaB)) V ((N & D) 1 1 (y & (Bn())) => ((n 6 A) 1 (x & D) 1 11 46 () 1 (46B) 1 V ((2161)) 1 (46 B) 1 (40) (148B) 1 (4EC)) 1 ((u6A) 1 (nED)) V(n+D)) => ((y & B) 1 (y & C)) 1 ((n64) v (n & D)) 1 (cull)) V (n & D))) (14 6 K) 1 (4 6 C)) 1 (cu fA) V v (n & n)) 1 1) => (19 6 13) 1 (9 6 ()) 1 ((n & 4) v (n d)

2 Populareno deleminicant nagur (M, 4) montant naemin momoninolini (n,4) E (AUD) x (C/B) (=> (7(6(AUD))1 1(y & (C, B)) ((2(6A) V(28 D)) 1 1 ((4 & () 1 (4 & 13)) ((4 & 16) 1 (4 & 6)) 1 10 (NEA) V (NED)) Owner, nomonchi and golegeno. 1.3 Perb raganne Cuemen probano Peybirgenn encuery jobnan legenous judinos X. 18. p (AUX) n C = C \ B' 2 (XIA) (C = B) 1. Rojb saleuro regime pobnegue cinemeniu (AUX) nC = CIB (=) (AUX) nC) o (CIB)= 0 = (((AUX) 1 () 1 (C) 15') U (((AUX) 1 () 1 (C) 15) - 5 = 1 Je malmont ge Magnana Berocumo gunobre una go hpopopujarama romen) E> ((AUX) n() n(CUB)) V

U(((A'nx') vc') n(Cnn')) = 0 () (Je quemjudymentudemes Currence repenser vig col' & grane 1 27 ((AUX) n (Enccous)) v ((APNX) nears) (1AVX) n (CnB)? V. (A'nX'n (nB') = 0 (Anne) v (Knenb) v (Asne nene) =8 (burneyous) post esson exposerenmany cuencing poblants? (AnRac=8 (Annac=8 CZ - X 1 C 1 B - 8 CZ {Xnc(cub)= or (=) Acrencais = 0 (Acrens) cx (AnBnC=8 EXC (B'vC') -> { AnBac = 8. (A'nCnn') exe (B'UC) L. (Acacane) ex 2. Pert excelle gryre polonomes arement branobytom yurbin, ompervant yen popli agenni reguioro pilonenni.



(ROCC) a (AUBUC) = (13 a E) in AuBue, (3) 3 Je sunder (=> Un (AUNOC) (=> AUNOC) (An 13 = 0 JBnC=0 Annoc = d (BucCA)) CX c (AUBUC) Mynoboso, Junyo Ann-&, Bol = of he Anno C=x, port appearen cuencia 6 mil 1 moreon mi V, yo Jago Contravons junty (BV(CIA)) (X (AUBOC). Inaxine cuinque profragost He me F.