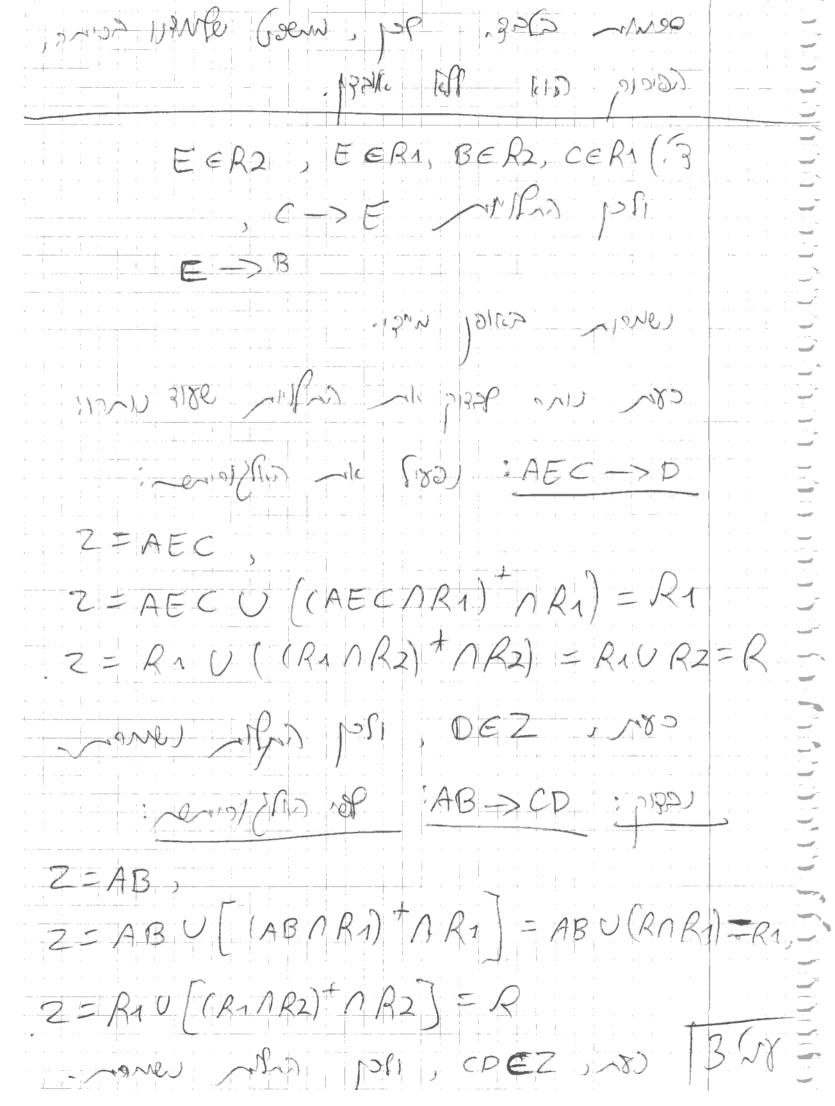
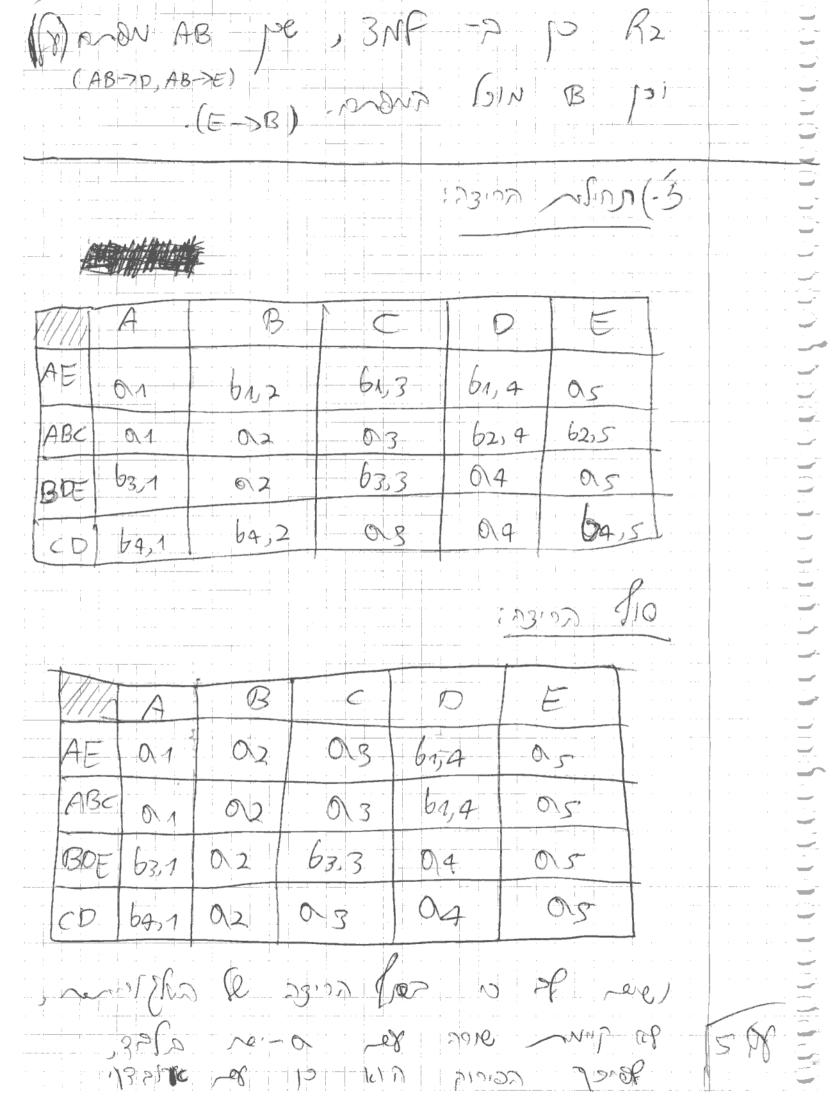


 $-(A)^{+} = ABDECG$ · A -> ABCDEF -ILD m. pm JOB inen R de rindon 15 lie 2 Are TAB, AC, AE 9128 pe, BCNF -2 RP R (5 wik wilse som C->E wilso JO (NO) , {E} } \$ {C} 13, / J(1) C (c) = CE : 1998 , So onow 11/16 C 12020, 3NF 12 141 R, 1665 28 -8 man win AB :AB > CD AEC AEC->D - Jo man AB -1 BEAB : E -> B EEAE -1, & non AE : C -> E 5) El verid an mal. dell. della! (RINR2) = (ABE) = R TI 60 2-8 100 provon pet R1 = (R1 DR2) + 12 mgd1



1007 WIN JAB -> C, C->E, E->B} ('A) FRI F Grun MON AB, AC, AE i/o NO 13e, BONF TARP RULLOS Arthor sur E->B - Mass. 73NF TP 10 R1 , 113 NNSP NerGW B,E T; , pndw AB 10e - AMANA AB, AE MANONA $(E \rightarrow B, C \rightarrow E)$ 1000 (1) \ AB->E, E-B}(1) 1-22 - Frisw 2010 R2 , 2516 E-SB Joe, BONF -F 100% E ngel Tisations all 4 68



3 She S (R ines R Je nimons AD, AG, BO, BG, DE, GE E->ABC 10 Proc) 18 (5 , 8 00 W W E my on: W C -01), MON SUA 51N 1) W C - TWO 937 61N E-DABC-LIN 10 AP een - Fif (?)
- from will E ret, promise out of out 11) DIF FR 1200 1905 (3 = 1/A->C, AD->E, B->A, B->E, $CG \rightarrow D, D \rightarrow G, E \rightarrow B$ 50N MM Men 2000 13M (5 108 3NF - PR R 1821 anglier englie 6 60

 $A_1 = (A, E,G), R_2 = (A,C), R_3 = (C,G,D),$ RA = (E,B), R5 = (E,B), R6 = (D,G), R= (AE) M. Son Rus I rees 2 He 200 318 1:0128 7:23 W JOHN AG NOWS moson Thomas must repe she 2/2/10 R6CR3, R7CR1, R5 ER4 1685 Mrs 2001 Carl 29621 $A_1 = (A, E, E), A_2 = (A, C), R_3 = (C, P_0G),$ R4 = (B,E) 3NF-5 R Se 13PIL 09PI 211PV 2NEW 21018 124 1751 Banf-f R Ge 19211. 2001 21000 16300 (.) NOW A -> C MAN O of wes 151 BCNF -5 2002 $R_1 = A^T = AC$ R2=AU {R-A+} = ABPEF BCNF (FR1 = {A > 0}, R1 = (A, C) +7-Cor=

BONF SE DOBY HAN B->AE 1/080 1510 , R2 P - R2,1 = B+ = ABE R2,2=BUSR2-ABE3 = BOG BCNF 100 R2,1 -1 A+ = A, B+ = ABE, E+ = ABE : -83 - NO HL B NO FOR NOW 73/27 (5) John vers) JE FRO,1 F & B-SAE, E->AB? 100 J.BCNF R21 PF, 18-110-0N B, E - R2,2 -2 -3907 D-> F - R3,1 = D+ = D6, - R3,2 = DU20BG-063 = BP FR3,1=30-63, FR3,2=0 - BONF LED B3,2 -1, B3,1 POP Good de alléet of l'ével 18 28

ium BenF-f $R_{4} = (A, C), R_{2} = (A, B, C), R_{3} = (D, G),$ R4=(0,8) re 19/2/w 199 500 (3 2= c6 U[(c6 NAC)+NAC]= c6, 2 = c6 U (cGAABE) + ABE = C6, 7 = 66 V ((c6006) 106] = c6, 2= c6v [(c60 DB) + OBB) = c6 1/ ponen of 210,00 poli, 07 c6 70 137) mis (no 18 (n : 4 shee A(A,B,c,D) $f = \{0B \rightarrow Ac, A \rightarrow B, c \rightarrow A\}$ $R_1 = (A, B, C)$ Remondis of wew Is of the Co, BD, AD Not Is WE

(18 mon (202) pron BD : BD->AC 6W A : C -> A - (AD) DOVA (BP) now by B iA > B 3NF 107 B 108 -(AB)+ = AB, C+-ABC, A+= AB, B+=B 1. R1-2 3'000 0000 100 C 100 FR1 = {A->B, C->AB\$ 1000 - Johns Durch ADBEFRI Is on of A TI, promo EIN of B red 3NF 1114 R1 18 E DIO DUN DIOS SIF 10/10 21/1/3/2010 NIPA SO 18/20 F 18/21 R (-P)
3/101 2000 R-5 3NF->R (=> BONF-> R = 2000 alle ren - mean seina عد (دورالا (20 Un) Person of coult (==: - 21 D. War John J. Me consider Si , F > X > Y ~ MAN , MAN 120 3NE 3NE 3000 Non su so mon X relu 12 in the state of th A & X per pue A & Y - A e . Pe pu 211 A E K ANDON 514 12 = R - JAZ -2 -20 MIRN - A&X -0 pont, majori X & Z C= A & Z + : 198 , A & Y , 12 ins M W =

en K -1 Frank 2-KEZ 19-162N , K = Z ~ ed) A = K '311 2 le 273 por source, AEZ por [9] 311 58 man 18 X -di , 17 -, 7 EX NING, AEX renow AEY R poli, Alimbol X->7 B CMF -> 12 CX

R=(A,B,C), F={C>AB, A->B, B->A ? : 2010 (one to cros wind angel newlown (C->A)A->B,B->A? $\mathcal{A}^{(n)} = 3 \quad \mathcal{A} = 1$ 11/h3 182 MUW 100 28, C (11) 2006 2000P 1 K=h=3 ,0NB