```
Arencargas Lynan 1N6-2097
                                         k ce ne nojabbyje on geone cop.
                                  F={A>M, A>N, HN>1, HINSA, H>L, K>L,
 2) R={A,B,F,H,1,K,L,M,N}
                                        12B, 12H, 12H, 12N, 12F, 12K, MH2Ng
 La un ce mottre 1. csp. caparain
  WAENH (= { I FUH N=+H U | FUH
Pegyrganthe: \[F=\{A>M, A>N, HN>1, HN>A, H>L, K>L, I>B, L>M, I>N,
\]

A > M A<sup>†</sup> | F\{A>M} = AN N. A>N A<sup>†</sup> | F\{A>M} A
\[A>M A A | F\{A>M} = AN N. A>N A<sup>†</sup> | F\{A>M} A
HN>1 HN+1 FIEHN>19 = HNAML #1 HN>A - A je caro obge ca geone cop.
HOL
       H+ | FI { N > L} = K
1-1 It | FI {1>M} = | HNFLAM} = Usdayyiero
Hel
                                         1>N 1+/F181+Ng= | HFLB ...
      H Hurge gpyrge mije georb
                                        1-> L: 1-H, H+L · usdanyjemo
        F. 41-
JHM = INCHMY = THM : NEHM
                                        1-3 B ce nurge gryrge re
nojanogie geons
```

(1)

F= {A = M, A > N, HU = 1, HU = A, H > L, K > L) I > F, MH > N, I - B) I - BY

Key 1+ | K+ = | KMHNFLBA W | K+ = | K | K+ = | K | K+ = | K

HN > 1 : HNK je ubya NH > 1 NH > 1 NH > 1 : HHK je ubya

G(A) = {A>M, A>M} A+ = AMN

G(HN) = {HN>1, HN>A} HN+ = R\{k},

G(H) = {H>L} H+ = HL

G(K) = {K>L} K+ = KL

G(M) = {I>H, I>F, I>B, IM} I+ = R\{k},

G(MH) = {MH>N} MH+ = R\{k},

из G избанціємо завиружене ф.з. и добирено G'

Еивипаленти изучеви

J= { 1 > HN, HN > 1, 1 > MH, MH > 1, HN > MH, MH > HN}

G'U J= M

M = { A>M, A>N, HN>A, H'> 4, U>L, 1>F, 1>B, 11>HN, HN>1, 1>MH, MH>1,

Qa un hena ch3. U3 G' je nocheguna M?

MH>N, HN>M3

A>M A+ | MI {A>M3 = AN A>N A+ | MI {A>M3 = AM HN>A HN+ | MI {AN>A} = HNLIFBM

H > L H + / M \ { H > L } = H

K->L K kurge kuje geono |-> F F hurge gpyrge nuje geono |-> B B hurge gpyrge kuje geono G(1, HU, MH) = {HU = 1, HU = M, HU = A, HO = 1, HO = 1

 $G(A) = \{A \Rightarrow M, A \Rightarrow N\}$ $G(H) = \{H \Rightarrow L\}$ $G(n) = \{k \Rightarrow L\}$

Na({A, M, Ng, {A}), Nz({H,L}, {H}), N3({K,L}, {N3}) Na({I,H,N,M,A,F,B}, {I,HN,MH})

Почто ни једон од шьучева нигде није содржан, додањено нар. Шему N-({1, к}, {1К}) да он обила задовољена слојивост вез губитана

 $N_{1}[A] = N_{1}[A]$ $N_{2}[H] = N_{1}[H]$ $N_{3}[L] = N_{5}[L]$ $N_{4}[L] = N_{5}[L]$

P= {A,C,D,E,F,G,H,J} F ce Hurge He nojabbyje

F = {A,C,D,E,F,G,H,J} J ce Hurge He noj. ca geche crp.

F = {AC>D, A>G, CGJ>E, CGJ>H, C>A, C>G, CJ>D>C,D>Hg

Denoma, Medux crp.

CCJ>E,

AC>DZ=C>D

CGJ=EZ=) CJ=E J=J & C+=J & C+=J & CJ=H

CIDD J=) COD

Moncens je ogna obge chanuru na CJOH JOCOH COD JOCOH

F={C>D, A>G, CJ>E, C>H, C>A, C>G, D>C, D>H}

C>D - D ce Hurge He noj. gpyrge getho W

ADG - A+ | FI { ADG } = A

CJAE - CJ+ | FYELDAES = CJHDAG

CI >H - CITIFIC >H3 = C DEAGH & CJ >H je Henospedka

C → A - A ce nurge gpyrne ne nojanoyje ra geone

C+G-C+/FISC+G= CAG & C+G ic Kenof.

D > C - D+/F1 { D > c} = DH

D=H-D+1 FI {D=H} = DCAG

Kuyreon: FJC+=FJCDEAGH R={A,C,D,E,F,G,H,J} F={C>D,A>G,CJ>E,C>A,D>C,D>H} K={FJC,FJD} BENF

 $R_{1} = \{D_{i}H_{j}\}$ $F_{1} = \{D_{i}H_{j}\}$ $K_{i} = D$ BCNF

 $R_{h} = \{A, C, D, E, F, J\}$ $F_{h} = \{C \Rightarrow D, CJ \Rightarrow E, C \Rightarrow A, D \Rightarrow C\}$ $K_{h} = \{FJC, FJD\}$

COA PO

 $R_{5} = \{C, A_{5}\}$ $F_{5} = \{C, A_{5}\}$ $K_{5} = C$ BCNF

 $R_8 = \{C_1D_1F_1J\} \quad \text{68cNF}$ $F_8 = \{C_2D_1D_2C_3\}$ $K_8 = \{F_3C_1F_3D_3\}$

R10 = {C,F,J} F10 = \$ K10 = CFJ BCNF $R_{2} = \{A_{1}C_{1}D_{1}E_{1}F_{1}G_{1}J_{2}^{2}\}$ $F_{2} = \{C_{2}D_{1}A_{2}G_{1}C_{2}J_{2}E_{1}\}$ $C_{2}A_{1}D_{2}C_{2}^{2}\}$ $K_{2} = \{F_{3}C_{1}F_{3}D_{2}^{2}\}$ $E_{3} = \{A_{1}G_{2}^{2}\}$ $F_{3} = \{A_{2}G_{2}^{2}\}$ $K_{3} = A$ $E_{3} = \{A_{3}G_{2}^{2}\}$ $E_{4} = \{A_{3}G_{2}^{2}\}$ $E_{5} = \{A_{3}G_{2}^{2}\}$

 $R_{6} = \left\{ C_{1}D_{1}E_{1}F_{1}J_{3}\right\}$ $f_{6} = \left\{ C_{3}D_{1}C_{3}E_{1}D_{3}C_{3}\right\}$ $K_{6} = \left\{ F_{3}C_{1}F_{3}D_{3}\right\}$

| CJ7 = PO | R7 = {CJ7 = } | F7 = {CJ7 = } | K7 = CJ | BCNF

 $Rg = \{C, D\}$ $Fg = \{C, D\}$ $Kg = \{C, D\}$ $KQ = \{C, D\}$ ECNF

PA) FI FI = F DOCH TOOK DOCK (PA) FIDHUFID(RIH) = F 4 = G: A Huje Ubyy = [AG = {A>G} = [A>G] = [C>D, C) = [C>A, D>C] PA Flagu FA(RIG) = F2 C muje ubyy Fylca={C>A} Fylc(RIN={D>C} PA Fulcau Fulc(RIA) = Fu C) muje may r Folcos { C) Folcos { C) D, D > C} PI FOLCHE UF FOLCONF = F6 C muje mby F8/cD={c>D,D>c} F8/cPJ={} COD: **CHAJOTHO** (PA) Felco U Felces - F8 3a Dac dutie ucru Na ({D,H3, {D}), Na ({A,G}, {AB), Na ({C,1,E3, {CB}), Na ({C,1,E3, {CB}), No No u No urrajy expusarenthe usyrese N5 ({C,D}, {C,D}), N6 ({C,F,J}, {CFJ}) N1 ({A,C,D,H3, {D,C3), N2({A,G}, {A3), N4({C,J,E3, {CJ}), NG ({C,F,J}, {CFJ}) NA'[A] = N_[A] Nylc] = Nilc] No[c] C N, [c]

N6 [C] & N4 [C]