Netraha Lihos 01 80 + C C + 14 | 1 D + 0B | 0x1 | xx | 8 Lu= E w #x c E 0,1, #3 | uR se production x, lde wite E0,13 } 15/05/151/050/# KS $S \rightarrow A IB$ $A \rightarrow x c x | AA$ 13 x x Dx 1 13B L3= 2 an e E0, 13* | #6(a) \$ #1(ca) } 3c) ((a)) ((a)) ((a) ((a) (a) ((a)) ((a))

36) a +a xa 下十下メドナ a+Fx ドナ at ax ドナ atax a モチモイナナ モナアメトナナイナト ナトイアメテラ ne) (ata) xa + (F++) x F + (a+F) x F + (a+a), F + (a+a) x d オメイナナントオトカトオ(E) ナキノ(E+T) トオ、(オナイナトナ)トオイナトオ

Minimalni della us:

-hade Manehot plane 2 CNF providely

konkaretne A + a to tech enomena ise

minimalni della hade 1 hdz 5 somena ise

pohd hade S + & (sedno 2 providel Cn+)

pohd min della hade 0 solo provider slow.

Minimalini cislo = 0 at se 0, bedy CNF pripariti providue slove.

8-8-8-8 8-8-8-8 8-8-8-8 8-8-8

Maximolni della w:

Dils mapraidle A+BC

se spamatida e CN+
schoppa deniront reloceone
dloché nictèree.

4). Neolit victorec je delly M.

· Zacineme pocateción neterminatem Statens se delles n=1.

· Pointin n-1 provided as from A>BC some schopm dobt victores obsahing in noterminal nich symbolic.

. Na hord netermination symbol 2 usic zminoratio victizce, della ni aplikareme produidlo A a a teda nakrat.

Celliner bush some application 1-1+1 = 2n-1 provided.

=> Tech proportion vietered delly in pour some 2n-1 hour applications.

Rétérec |un| = 0 (teds u = 8, se prozedus)

Tento victorice usdeniciame 2 CMF bak, 72 Marisiana provido 878 by vois redo L

2 n -1 = 2.0-1 = -1 powistoh pravide/ pro

responention, referer m= E1002 je slow 150

terminals. I sme schopni vossere rotat w= & Ends |w1=0 v skdoom Looks za varsiti s> E. > SJE a BAJA what & what we mer

A Minimal of della voletace in lock

of a maximal of 20-1/1de of

se lust = n (visalato u).

6) Primit CFG va CNF: F + cc | aB E + cB 1cFcB 31 999 60 Cyabal Ph Da 13+ ECB ICE A > DISIB StacIbElaBlADD

1. odstrok. Mo. Materia. 2 promis

C + ata 1060a D + 666 18 EX CB/cfcB B+ ECB | cE 4+ D181B StaclhElLB/ADD

> Fy CB 1 CFCB B + ECB ICE C + abal DhDa | bDa | Dha I ha 31 949 td 2. odoforni. E-provida A + D 15 13 17 S + ac I b E | CB | ADD | AD | A | DD | D | E

strong provided 13. odstran sednodcoha pravidha
| SI + 8 1 E 1 a CI I E 1 CBI ADDI ADJA 1701 B 1566 ECBI CE

S + aclibe 16BlADDI ADI AI DDI BIBBLE BICE 16E
A + BISIB lac 1 hE 16BlADDIAD (ADVIDO) BIBBLE CBICE
B + ECBICE 944 FC E+ cB/cFcB Cy about 174 Day 10 Day Dbal Du

4. Odginon: intermitted there nederices; terminoly, potobec No=0 No=05, S.4.C.D.F3 N2= ES'18, A.C.O, F3 M=N2

S'> ElacIDEI CBIADDIADIDDIADAI ECRICE C+ aba | PhDa | hDa | Dha | ben 47 ac 1 bE1 cB 1 ADDIADIDDI bhb/ ECBI CE

6) procedeme provide de sprovneto tranc 5' + E [Xa C] AD, [DD | 1313/

D1 + DD

13+X6 13/132B3

6. odstronine nedosnovitelne symbols

Fy cc/aB

4+ Xon Xo LADIDOIBRA

C+ to the 1/2 /2 /X Dex / X X Dea / X X Dea / 17 X Dea

9 + 9x X hat X boxa

XDH + DX

D+ BB1

Kony Dia

5'7 E 100/ADP/AD/D0/1666

V2= { 5', a, C, b, A, D, b}

Cy wha Photo InDa Phalha At ac/ADDIADIDDIAbb

- 8) Gromatila je type 1 (kontestore zavisla). Nebot usechna provida u gromatice splinisi rosledusici: aAB+ agB, Ide AEN 18+E; ab1B = (EUN)*
- 6) S+ACaB-AcaCB-AcaDB- AcaDB- AcDaB+ ADaB+ ACaaB+ AcaCaB+ AcacaB+ + Acaact + Acasta + Acataa + Astaaa + Ataaa + aaaa
- c) Politique devivaci 2 b) orvacional convent or vortodreme se sinol.

S+ A an an CB + Annan DB - AnnaDaB - AnaDanB - AndonaB - AD annaB - AC annaB +

-> AGO COORS - ADROACEOR- HOROGORAGO B- ADROGORAGO CB-ADROGORAGE + Atomassa

o and own X

two derivaci S++ accorded rules 2 toto gramating underword.

d) Commation vorgeroria josed by we - on a jobo visolaly dion T= 5 00 1 avea 1 avea boom 1 -... }