## NL (a16) \* 6 (61 E) ~ (a16) \*

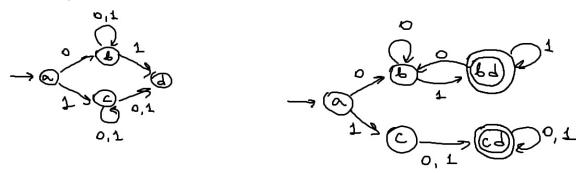
- min choba: ba, bba, aba.

  Mensure nerboon, t.k. obgraterates gornuna bordo bykba b na
  b taron noprake.
- · abbabo njummaerce, T.L. or (alb)\* Sepen ab, roton b, noton E, noton a, noton of (alb)\* Sepen ba.
- · bababa mpunumaethe, T.x. of (a16)\* Tepen ba, noton b, noton E, noton a, noton of (a16)\* Tepen ba.

12. W. B | WE fo, 13, b = fo, 13, b = fo, 13, a or b = 1 }

HKK: 

DKA:



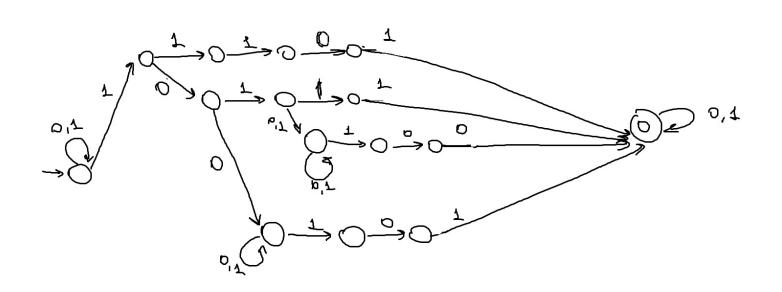
N3
[ d. 101. B | d, B ∈ {0,1} } ] ( d. 111. B | d, B ∈ {0,1} } )

Per. rpannatuka sububanentua HKA, noerpoun HKA.

3-07 a 3000 nomno npegeraburo 6 longe per. Corp:

(011) × (10111 | 11101 | 101 (011) \* 111 | 111 (011) \* 101) (011) \*

HKA bnragur tare (expanno):



Bochonogyence neumon o Haratee:

Tyero  $W = a^nb^n \in L$ , |W|>n,  $W = xy^2$ ,  $y \neq E$ ,  $|xy| \leq n$   $X = a^d$   $d \geqslant 0$   $Y = a^y$ , y > 0  $Z = a^{n-d-1}b^n$ Bozonem k = 0, z = 0  $Z = a^{n-d-1}b^n$ Bozonem z = 0  $Z = a^{n-d-1}b^n$   $Z = a^{n-d-1}b^n$ Bozonem z = 0  $Z = a^{n-d-1}b^n$   $Z = a^$ 

N5 (a16)\* b(6/E) a (a16)\* a16 a16 a16 a16