$$V_{+} = \{S_{1}K_{1}E\}$$

$$V_{N} = \{\alpha, \beta\}$$

$$P = \{S \rightarrow K \}$$

$$K \rightarrow \alpha\alpha\alpha E\beta \{\alpha\alpha\alpha E\beta\beta\}$$

$$E \rightarrow K\{E\}$$

$$G = \{Y_{1}, Y_{N}, P_{1}S^{2}\}$$

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три ссиноге короткие строчки изока:

n=m=1 n=1, m=2n=2, m=2

s k l aaaEB aaab £ ↓ aaa EBB aaa BB

agat b.
agak b
agak b

gbe genousu pouzboneoù gnemoù rel aperagnerunausue azorey: $\alpha^6 b^6$ $\alpha^4 b^2$ m=2 $m \neq 3$ m=6 m < n

N3 nocripoerereas spannanuva re eburernes 44.4.

No inuien, runo First (S) \wedge First (K) \neq \emptyset 7. K First (S) = $\{a\}$, a First (K) = $\{a\}$ enero Batenero romanama runa rue LL(1)A markure First (E) = $\{a; E\}$, runo eneré δ onee rpyembro.