$$\begin{array}{c} \chi \rightarrow a \times b \\ \chi \rightarrow \xi \end{array}$$

$$\begin{array}{c} \chi \rightarrow a \times b \\ \chi \rightarrow a \times b \Rightarrow aa \times bb \\ \Rightarrow aaa \times bbb \Rightarrow a^3 b^3 \\ a^m b^m \end{array}$$

$$5 \rightarrow \chi b \chi \qquad 1$$

$$\begin{cases}
5 \to \times b \times \\
\times \to e \times
\end{cases}$$

$$\begin{cases}
L = \{e^m b e^m \mid m \ge 0 \land m \ge 0\} \\
= e^* b e^*
\end{cases}$$

L'a l'a b en quel que voiden.

$$\times \rightarrow \circ \times 6 \times \times \times \rightarrow 6 \times \circ \times \times \times \rightarrow \mathcal{E}$$

Mos par que mós poolvie ser

X - a X b

X - b X a