generación limbaja regulate

$$\begin{array}{ccc}
\emptyset & & & & & \\
\xi & & & & \\
\xi(\xi) = & \\
\xi(\xi) = & & \\
\xi(\xi) = &$$

6,61,6% some oder sod.

A = mult. - > A*= ZEJUAUA2UA3U. ...

$$e_1e_2$$
 $\mathcal{L}(e_1e_2) = \mathcal{L}(e_1)\mathcal{L}(e_2)$

$$\frac{4.1.}{3} = \frac{2}{100} = \frac{2$$

$$B = \begin{cases} 7\omega | \omega \times 1 \rangle = \begin{cases} 1 & 10 & 00 & 11 \\ 0 & 10 & 00 \end{cases} = \begin{cases} 1 & 10 & 00 \\ 0 & 10 & 00 \end{cases} = \begin{cases} 1 & 10 & 00 \\ 0 & 10 & 00 \end{cases}$$

 $BA = \begin{cases} \sqrt{w} \sqrt{w} & (w^2 w \le 1) \\ R \ge w \le T \end{cases} = \begin{cases} \sqrt{w} & w \le 1 \\ \sqrt{w} & w \le 1 \end{cases} = \begin{cases} \sqrt{w} & w \le 1 \\ \sqrt{w} & w \le 1 \end{cases}$

$$\begin{array}{ccc}
3 & A = \emptyset \\
B = \frac{1}{2} \sqrt{m} & \frac{1}{m} & \frac{1}{2}
\end{array}$$

$$AB = \emptyset$$



