$$\mathbb{K}^{\mathbb{N}} \ni \begin{cases} 1 \\ 1 \end{cases}$$

$$y\,1 = y\,\underbrace{y\,1}$$

$$x\,1 = x'\,\underbrace{y\,1}$$

$\mathbb{K}$
$\mathbb{K}^{\mathbb{N}}$
2^n

$$,l\ 1=\begin{cases},1\underline{,1}\\,0\underline{,1}\end{cases}$$

$$\begin{cases},1\ 1&=,1\underline{,1}\\,1\ 1&=,1\underline{,1}\end{cases}$$

$$\begin{cases},\mathring{1}\ 1&=,1\underline{,1}\\,1\ 1&=,0\underline{,1}\end{cases}$$

$$\underline{,1}\ 1=\begin{cases},1\underline{,\mathring{1}\ 1}\\,1'\underline{,1\ 1}\end{cases}$$

$$\begin{cases},1\ 1&=,1'\underline{,l\ 1}=\underline{,1'}\underline{,1\ 1}\\,1\ 1&=,1'\underline{,l\ 1}=\underline{,1'}\underline{,1\ 1}\end{cases}$$