




 L0I

$$
\begin{gathered}
\theta \operatorname{soo} \mathcal{K}+\theta \operatorname{uis} x-=\kappa \\
\theta \operatorname{u!s} \mathcal{K}+\theta \operatorname{soo} x=x
\end{gathered}
$$


 ио!̣ㅟำу




$$
\begin{gathered}
{ }^{\wedge} S^{\kappa}=\kappa \\
{ }^{x} S^{x}=, x
\end{gathered}
$$



ธu! ${ }^{\text {B?S }}$
 $\kappa_{\nabla}+\kappa=\kappa$

$$
x \nabla+x=x
$$



ви!̣!!











 S0I



$$
{ }^{1} q p \tau+{ }_{\tau} q-{ }_{\tau} b={ }_{\tau}{ }^{?} q+!q p \tau+{ }_{\tau} b={ }_{\tau^{z}}
$$



'І!ш!




$$
3+z^{y_{2}}=1+y_{z}
$$







!(хотог ‘К ‘x) Ketdsṭp





















$\tau \times$


## 















