

$$\hat{x} = \mid x \mid = \begin{pmatrix} x \\ y \\ z \end{pmatrix} = \tilde{x} = \dot{x}$$

$$x'=\begin{bmatrix}1\\2\end{bmatrix}$$

$$\sum_{i\in\mathbb{N}}1+i$$

$$4+5\prod_{\beta}^{\alpha}2+3_6$$