

∞ < $\hat{\ominus}$ \ \ $\hat{\triangleright}$ $\hat{\square}$ $\hat{\mathbb{P}}$

$\times \perp_3$ $\hat{\otimes}$ / $\hat{\uparrow}$ $\hat{\circ}$

$\hat{!}$ $\hat{\ominus}$ / $\hat{\triangleright}$ \times \ $\hat{\otimes}$ $\hat{\Delta}$

+ $\hat{\triangle}$ \perp_1 $\hat{\cup}$ $\perp_1 \hat{\ominus}_1$

\perp_{1+} $\hat{\triangle}$) \ \perp_{\triangle} $\hat{\mathbb{L}}$

Δ_3 $\hat{\rho}$ \perp_{1+} $\hat{\oplus}$ $\hat{\ominus}_5$ $\hat{\mathbb{L}}$ $\hat{\triangle}$ $\hat{\leftarrow}$

\perp_{1+} $\hat{\triangle}$) \ $\hat{\rightarrow}$ $\hat{\otimes}$ $\hat{\Delta}$

\downarrow \square \div $\underline{\mathbb{P}}$

\diagup $\overset{\vee}{\Theta}_1$ \square \diagdown $\perp \rightarrow$ \otimes $\hat{\diagdown}$

$\hat{\Theta}$ \diagdown \square $+$ \diagdown \ominus

$+$ \diagup $\overset{\vee}{\Theta}_1$ \odot λ_3 $\hat{\Theta}$ $\overset{\vee}{\ominus}$

$\hat{\Theta}$ ” \odot λ_3 $\hat{\Theta}$ \boxtimes \diagdown $\overset{\vee}{\Sigma}$ Υ

$\overset{x}{\Delta}$ $\hat{\circ}$ \perp_{2+} $\overset{x}{\mathbb{I}}$

$-!$ \gg $\hat{\wedge}$ ” \square \perp_1 $)$ $\hat{\wedge}$

$\hat{\Phi}$ \perp_{2+} $\times \wedge \ominus$ \square $\hat{\cup}!$ \triangle $+$ $\heartsuit \downarrow$

\square $/$ \triangle $>$ $/$ $\hat{\uparrow}$ \circ

\perp_1 $\hat{\pm}$ 1 \triangle \searrow \searrow $/$ \square

$/$ l_2 \searrow \backslash $\times \otimes$

\perp_1 $\hat{\ominus}$ $\hat{\leftarrow}$ $|$ $>$ $\times \times$ \triangle

$\hat{\gg}$ $\hat{\curvearrowright}$ \cdot \ominus $+$ \otimes

$\dots <$ $\hat{\ominus}$ \backslash \triangle \square \div \square

$\overset{\times}{\perp}_3$ $\overset{\wedge}{\ominus}$ $/$ $\overset{\wedge}{\uparrow}$ \circ

$\overset{!}{\prime}$ $\overset{,}{\ominus}$ $/$ \triangle $>$ \times \backslash $-\overset{\vee}{\ominus}$ \circ

$+$ \triangle \perp_1 $\overset{\wedge}{\cup}$ \perp_1 $\overset{\wedge}{\ominus}$ $_1$

