

Somewhere Tonight

$\setminus \underline{\times} \cup \times \wedge \hat{\Phi} \setminus \overset{\vee}{\Phi} \square$.

$\wedge \hat{\pm} \wedge + \wedge \overset{\times}{\circ} \setminus \perp \overset{\vee}{\oplus}$.

$\setminus \underline{\times} \cup \times, \wedge \hat{\Phi} \setminus \perp \perp$

$+ \perp \hat{\Phi} \overset{\vee}{\times} \overset{\vee}{\heartsuit} - \perp \perp - \hat{\wedge} \hat{\supset} \text{”} \wedge \hat{\wedge}$.

$\perp \hat{\otimes} \rightarrow \wedge \hat{\Phi} \square \dots \hat{\circ} \parallel =$

$\setminus \diamond ? - \hat{\wedge} \wedge \hat{\supset}$.

$\curvearrowright \overset{\times}{\oplus}, \overset{\wedge}{\setminus} \overset{\times}{\heartsuit} + \overset{\wedge}{\downarrow} \underline{\times} \setminus \triangleright \odot$.

$\hat{\curvearrowright} \parallel = \setminus \mathcal{O}_2 \langle \rangle \times \times \overline{\mathbb{Z}} \rightarrow \mathbb{Z}$,

$-\overset{\wedge}{\otimes} \rightarrow \overset{\vee}{|+|} / \overline{\mathbb{Z}}$.

$+ \perp \overset{\vee}{\Phi}_1 \hat{\curvearrowright} \wedge \text{ (?)}$

$\hat{Z} \rightarrow \perp_+ \rightarrow \dots$

$\setminus \rightarrow \cup \times, \wedge \hat{\Phi} \setminus \hat{\Phi} \hat{\square}$

$\wedge \pm \wedge_+ \wedge^{\times} \rightarrow \setminus \perp \hat{\Phi} \rightarrow$

$\setminus \rightarrow \cup \times, \wedge \hat{\Phi} \setminus \hat{\square} \perp \vee,$

$+ \perp \hat{\Phi} \times \hat{\vee} - \perp \perp - \hat{\wedge} \hat{\square} \wedge \hat{\wedge}$

$\perp \hat{\circ} \square / \circ \leftrightarrow \square \hat{\vee} \setminus 1000 \hat{\circ}$

$\wedge \hat{\circ} \perp \hat{\circ} / \hat{\Phi}_1 \perp \hat{\circ}$

$\perp \hat{\vee} \hat{\circ} \wedge_+ \hat{\circ}$

$+ \hat{\vee} \hat{\vee} +! \hat{\vee} \hat{\vee} + \hat{\vee} \rightarrow \hat{\vee} \hat{\vee} \uparrow,$

$\times \hat{\vee} \wedge_+ \sqcup > \hat{\vee} \hat{\vee}$

$\setminus \rightarrow \cup \times, \wedge \hat{\Phi} \hat{\Delta} \rightarrow! \hat{\vee} + \hat{\vee}$

$\setminus \underline{\times} \quad \underline{\times} \setminus , \quad \wedge \hat{\ominus} \setminus \hat{\ominus} \hat{\boxplus}$.

$\wedge \hat{\pm} \quad \wedge \hat{+} \quad \wedge \hat{\times} \quad \underline{\times} \setminus \perp \hat{\oplus} \rightarrow$.

$\setminus \underline{\times} \quad \underline{\times} \setminus , \quad \wedge \hat{\ominus} \setminus \hat{=} \perp \vee$,

$+ \perp \hat{\ominus} \hat{\times} \hat{\heartsuit} - \perp \perp - \hat{\wedge} \hat{\cup} \text{”} \wedge \hat{\wedge}$.

$+ \perp \hat{\ominus} \hat{\times} \hat{\heartsuit} - \perp \perp - \hat{\wedge} \hat{\cup} \text{”} \wedge \hat{\wedge}$.