

Only the Lonely

$\overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp$

$\overset{\wedge}{\square} \ / \ \triangle \perp \heartsuit \ \cup \times$

$\overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp \ \overset{\wedge}{\square} \ / \ \heartsuit - \overset{\wedge}{\Phi} \ \overset{\vee}{\oplus}!$

$\dots \overset{\wedge}{\mid} \rightarrow \perp_+ \ \triangle \heartsuit \rightarrow, \ \dots \overset{\wedge}{\mid} \rightarrow \perp_+ \ \heartsuit$

$\overset{\times}{\mid} \overset{\vee}{\mid} \rightarrow \overset{\vee}{\odot} \boxtimes, \ \overset{\vee}{\times} \ \overset{\vee}{!} \dots \overset{\vee}{!} \ \overset{\vee}{\mid} \overset{\vee}{\mid}$

$\vdash \overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp \ \overset{\wedge}{\square} \ ? \triangleright \perp \overset{\wedge}{\odot} \downarrow$

$\overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp. \ \overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp.$

$\overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp$

$\overset{\wedge}{\square} \ / \ \overset{\times}{\heartsuit} \wedge \perp \overset{<}{\Phi} \ \overset{\vee}{\oplus}$

$\overset{\vee}{\Phi}_1 \ / \ x \perp \heartsuit - \perp$

$\hat{\Omega} \perp \overset{<}{\circ} \downarrow + \overset{>}{\circ} \downarrow \gg \downarrow.$

$\overset{\vee}{\emptyset} ? \Omega(, \setminus \oplus \rightarrow \heartsuit \rightarrow.$

$-\overset{\vee}{\times} \heartsuit \downarrow, + \cdot / \hat{\emptyset} / \otimes(?)$

$\downarrow \overset{<}{\hat{\Omega}} \overset{\wedge}{\cup} \rightarrow ? \gg \downarrow + \overset{\vee}{\heartsuit} - \perp \heartsuit \overset{\wedge}{-} \setminus.$

$\overset{\vee}{\emptyset}_1 / \times \perp \heartsuit - \perp. \overset{\vee}{\emptyset}_1 / \times \perp \heartsuit - \perp.$

$\overset{\vee}{\emptyset}_1 / \times \perp \heartsuit - \perp.$