

Innocent Man

$\overset{\vee}{\div} \times \perp \wedge \overset{\wedge}{-} \rightarrow \overset{\vee}{!} \dots \overset{\vee}{!} \dots \rangle \mid \rangle \ / \ \square$

$? \rangle \dots \hat{\ominus} \setminus \otimes (? \rangle \mid \hat{\square}.$

$\overset{\times}{\dot{\downarrow}}_3 \hat{\curvearrowright} \setminus 2 \circ \square \ / \ \underline{\times} \mid \mid \square \ \square.$

$+ \hat{\heartsuit} \uparrow (? \vdash \mid \overset{\vee}{\ominus}_1 \overset{\wedge}{\dashrightarrow}.$

$\overset{\vee}{\div} \times \perp \wedge \hat{\oplus} + \ / \ \heartsuit \downarrow (? \rangle \setminus \wedge \downarrow.$

$+ \ / \ \times \heartsuit \ll \rangle \overset{\langle}{\ominus} \setminus \perp - \curvearrowright !.$

$\overset{\times}{\dot{\downarrow}}_3 - \hat{\curvearrowright} \rangle \mid \setminus \perp$

$\triangleright - \perp \hat{\circ} \overset{\times}{\dot{\downarrow}}_3 \setminus \gg - \triangle ?.$

$\perp \hat{\cap} \vdash \hat{\ominus} \overset{\vee}{\ominus}_1 \hat{\wedge} \vdash + \mid.$

$\perp \hat{\cap} \vdash \hat{\ominus} \hat{\curvearrowright} \rangle \setminus \perp \mid_2.$

$\setminus \perp \text{''} \perp \overset{\circ}{\heartsuit} \wedge \text{!} \vdash \perp - \overset{\wedge}{\ominus} \div$

$\overset{\wedge}{\Delta} + \text{!} \hat{\div} / \rightarrow \heartsuit$

$\text{!} \overset{\circ}{\ominus} - \text{!!} \text{!} \overset{\wedge}{\cdot} \vee ? \setminus \overset{\vee}{\ominus} \heartsuit$

$\perp - \overset{\wedge}{\ominus} \div \overset{\wedge}{\wedge} \setminus \wedge$

$\gg \overset{\wedge}{\Delta} \text{!} \text{!} \text{!} \heartsuit \uparrow ? \text{!} \text{!} \text{!} \perp \overset{\wedge}{\cdot} \vee$

$\overset{\vee}{\div} \times \perp \wedge \overset{\wedge}{\ominus} \vdash / \overset{\times}{\ominus} > / \times \overset{\vee}{\ominus}$

$\cdot \overset{\times}{\perp}_3 \setminus \overset{\vee}{\ominus} \downarrow \setminus \wedge \overset{\circ}{\ominus} > / \overset{\vee}{\ominus}$

$\perp \overset{\wedge}{\ominus} \overset{\vee}{\ominus}_1 \overset{\vee}{\ominus} \gg \overset{\wedge}{\text{!}} \text{!} \text{!} \overset{\wedge}{\ominus} \downarrow \text{!} \text{!} \text{!}$

$\perp \overset{\wedge}{\ominus} \setminus \overset{\vee}{\Delta} + \text{!} \lambda$

$\perp \overset{\wedge}{\ominus} \setminus \overset{\vee}{\Delta} + \text{!} \lambda \heartsuit + \text{!!} \perp \overset{\wedge}{\ominus}$

$\overset{\vee}{\div} \times \perp \wedge \overset{\wedge}{\ominus} \overset{\times}{\perp}_3 (- \overset{\vee}{\ominus} \heartsuit \Delta ?$

$\setminus \perp_2 \circ \wedge (\overset{x}{\perp}_3 \hat{\curvearrowright} \square \ / \ - \odot) .$

$\triangleright ? \overset{x}{\perp}_3 \overset{v}{\ominus}_1 \hat{\curvearrowright} \overset{v}{\cup} \overset{v}{\oplus} !$

$\overset{x}{\perp}_3 \hat{\curvearrowright} \setminus \perp \overset{\circ}{\circ} \overset{x}{\perp}_3) .$

$\overset{v}{\div} \times \perp \wedge \hat{\odot} \boxtimes | \overset{v}{\ominus}_1 | \boxtimes_1 \cup$

$\hat{\curvearrowright} \curvearrowright \setminus \perp \heartsuit \rightarrow \triangleright | \mathbb{H} .$

$\overset{v}{\div} \times \perp \wedge \hat{\curvearrowright} \boxplus \vdash | \hat{\ominus} \times \overset{v}{\div}$

$\gg \heartsuit - !! \text{ ,, } \div \rightarrow \hat{\odot} \setminus \times .$

$\perp \hat{\curvearrowright} \vdash - \hat{\wedge} \heartsuit \} \hat{\curvearrowright} \text{ ,, } \square \perp \overset{\circ}{\circ} .$

$\perp \hat{\curvearrowright} \vdash \overset{\circ}{\circ} \rightarrow \hat{\curvearrowright} | \dots \rangle .$

$\vdash \perp \overset{\circ}{\circ} \dots \langle + ? \rangle \perp \overset{\circ}{\circ} \overset{\circ}{\circ} \rightarrow \hat{\ominus} ,$

$\perp \overset{\circ}{\circ} \hat{\curvearrowright} (\vdash \overset{v}{\ominus} .$

$\perp -\hat{\emptyset} \dot{-} \hat{\dagger} \mid \dots$

$\perp -\hat{\emptyset} \dot{-} \hat{\emptyset} \langle \hat{\square} \rangle_{\mathbb{I}} \setminus \hat{\square}$

$?\Rightarrow \vdash \hat{\emptyset} \hat{\heartsuit} \times \rangle \perp, \perp \hat{\rightarrow} \hat{\square}$

$\dot{\div} \times \perp \hat{\wedge} \hat{\Delta} \rightarrow ! \mid \setminus \hat{\emptyset} ? \times$

$\dot{\div} \times \perp \hat{\wedge} \hat{\heartsuit} \hat{\Delta} \hat{\perp}_3 \cdot \hat{\vee} - \hat{\square} \hat{\rightarrow} +$

$+ \langle \rangle / \hat{\emptyset} \setminus \times \perp \hat{\vee} \hat{\rightarrow} -$

$/ \perp \hat{\circ} \ll \hat{\emptyset} \setminus \hat{\Delta} + ! \lambda$

$\perp \hat{\emptyset} \setminus \hat{\Delta} + ! \lambda. \heartsuit + !! \perp \hat{\emptyset}$

$\setminus \hat{\Delta} + ! \lambda$

$\vdash \hat{\square} \vdash \hat{\emptyset}_1 \hat{\heartsuit} \wedge \vdash_+ \mid < \times \heartsuit \ll$

$\perp \hat{?} \mp \vdash (? \hat{\otimes} + !)$

$\hat{\emptyset} \setminus \perp \otimes \Delta \cup \dots \cdot / \hat{\emptyset} \vdash_+ \curvearrowright$

$\vdash \perp - \hat{\emptyset} \dashv \setminus \perp \perp \hat{\Delta}$

$? \gg \dots \hat{\emptyset} \setminus \otimes (? \gg \hat{\uparrow} \otimes \setminus - \heartsuit \rightarrow .$

$\perp - \hat{\emptyset} \dashv \mid \rightarrow \leftarrow \gg \mid / \vdash \rightarrow$

$\gg \hat{\odot}_{\square} \underline{\quad} ? / \heartsuit \wedge \vdash \rightarrow .$

$\checkmark \div \times \perp \wedge \hat{\heartsuit} \uparrow (? \gg \setminus \hat{\Delta} + ! / \wedge .$

$\checkmark \div \times \perp \wedge \hat{\emptyset}_1 \hat{\curvearrowright} \downarrow / \equiv \equiv \equiv \mid \hat{\emptyset} .$

$\perp - \hat{\emptyset} \hat{\curvearrowright} \hat{\perp} + \hat{\otimes} \triangleright ?$

$\perp \hat{\emptyset} \setminus \hat{\Delta} + ! \lambda .$

$\perp \hat{\emptyset} \setminus \hat{\Delta} + ! \lambda . \heartsuit + !! \perp \hat{\emptyset}$

$\setminus \hat{\Delta} + ! \lambda . \heartsuit \heartsuit \heartsuit \heartsuit$