

Home of the Blues

$\overset{\vee}{\Phi}_1 \) \ / \ \diamond \ltimes \ \dots \ \overset{\wedge}{\Phi} \ \overset{\times}{\heartsuit} \ \curvearrowright .$

$\downarrow \ / \ \curvearrowright \ \text{house} \ \text{''} \div \ \overset{\times}{\downarrow} \ \rightarrow \ - \ \overset{\wedge}{\Phi} .$

$? \triangleright \ \vdash \ \overset{\wedge}{\vee} \ \overset{\wedge}{\triangle} \ \rightarrow \ \square \ \vdash \ / \ \overset{\times}{\cdot} \ \sim \ \odot ,$

$\vdash \ \overset{\circ}{\square} \ \perp \ \triangleright \ / \ \text{house} \ \heartsuit \ \triangleright \ / \ \text{?} \ \heartsuit \ \downarrow .$

$\perp \ \overset{\wedge}{\triangle} \ + \ \overset{\wedge}{\circ} \ \curvearrowright \ \text{clock} \ \perp \ + \ \heartsuit \ \text{house} .$

$\overset{\wedge}{\top} \ \rightarrow \ \text{clock} \ + \ / \ \Leftrightarrow \ \triangleright \ \perp \ + \ \overset{\times}{\wedge} \ \overset{\wedge}{\triangle} \ \curvearrowright .$

$\ / \ \circ \ - \ \overset{\vee}{\text{clock}} \ \overset{\wedge}{\circ} \ \vdash \ / \ \text{table} \ \triangleright \ \perp \ + \ . ,$

$\ | \ \overset{\wedge}{\Phi} \ - \ \overset{\vee}{\odot} \ \square \ / \ \text{house} \ \heartsuit \ \triangleright \ / \ \text{?} \ \heartsuit \ \downarrow .$

$\heartsuit \ + \ / \ \curvearrowright \ \overset{\wedge}{\Phi} \ \overset{\vee}{\cup} \ + \ / \ \overset{\times}{\times} \ \overset{\vee}{\emptyset} \ \uparrow \ \overset{\times}{\text{house}} .$

$\overset{x}{\cap} \overset{v}{\times} \overset{v}{\emptyset} \uparrow \vdash \perp \overset{\wedge}{\circ} \downarrow.$

$\overset{x}{\cap} \square \text{ „} \div \perp \overset{)}{\cap} \wedge_1 |$

$| \overset{)}{\rightarrow} \perp \overset{\wedge}{\heartsuit} \overset{v}{\times} \overset{v}{\heartsuit} - !,$

$\perp \overset{v}{\emptyset}_1 \overset{\wedge}{\heartsuit} \overset{\wedge}{\otimes} \rightarrow - + _ + \overset{\wedge}{\otimes}.$



$\triangleright ? \triangleright \vdash ; \overset{)}{\circ} \square \vdash + \perp \overset{\wedge}{\heartsuit} \rightarrow,$



$+ | \overset{\wedge}{\otimes} ? \dots \overset{\wedge}{\emptyset} - \overset{v}{\heartsuit} + ! \triangle \gg \overset{\wedge}{\otimes},$

$! \rightarrow | ++ \perp, \heartsuit \downarrow \overset{\wedge}{\heartsuit} \rightarrow | + | \times \perp.$

$\vdash \overset{\wedge}{\emptyset} \overset{v}{\heartsuit} \rightarrow \square \triangleright \cdot / \square \heartsuit \triangleright / \text{?} \text{d} \heartsuit \downarrow.$

$\overset{v}{\emptyset}_1 \cdot) / \diamond \ll \dots \overset{\wedge}{\emptyset} \overset{x}{\heartsuit} \wedge.$

↓ /  ”÷ $\overset{x}{\downarrow} \rightarrow -$ .

?> \downarrow $\overset{\wedge}{\downarrow}$  \rightarrow  \rightarrow / $\overset{x}{\cdot} \sim \odot$,

\downarrow $\overset{('}{\odot}_{\square}$ \downarrow > /   > / $\downarrow \odot \downarrow$.

+!! \downarrow $\overset{('}{\odot}_{\square}$ \downarrow

> /   > / $\downarrow \odot \downarrow$.