

Raven, by Jewel

$\hat{\gamma} \quad || = \setminus \quad \gamma \odot \underline{\gamma} ,$

$\odot \underline{\gamma} \quad \odot \gamma , \quad \boxplus \setminus \quad \underline{\gamma} .$

$\check{\gamma} \cup \quad || = \setminus \quad \Sigma \quad \div ,$

$\setminus \quad \gamma \odot \dagger \quad \square \setminus \quad \wedge .$

$1. | \cdot \quad | \leftarrow \quad \triangle \heartsuit , \quad \gg \quad \mathbb{H} ,$

$+ \quad \hat{\otimes} \rightarrow | \setminus \quad \check{\Delta} \sqcup \rho \quad \overset{\times}{*} .$

$\hat{\otimes} \quad + \quad \hat{\cup} \quad \hat{\otimes} \quad > \quad \setminus \quad \odot \dagger \quad \wp \sqcup \quad \hat{\odot} \wp$

$+ \quad \hat{\cap} \quad \vdash \quad \perp \quad \hat{\phi} \quad \check{||} .$

Shh. $\hat{\square} \vdash \overset{x}{\odot}$, $-\hat{\wedge} \boxed{?} \triangleright$.

$!\overset{x}{\oplus} \hat{\perp} \hat{\odot}$, $\overset{v}{|+|} \vdash \perp$.

$\hat{\square} \vdash \overset{x}{\odot}$, $\hat{\perp} \overset{v}{\vee}$,

$\hat{\odot} \overset{v}{|+|} \vdash \perp$.

$\diagup \) \ \overset{v}{4} \ \square \ \diagdown \ \odot \boxplus \ \diagup \ \heartsuit$

$\triangleright \ \overset{x}{*}, \ \overset{v}{|} \ \overset{x}{\odot} \ \overset{v}{\vdash}, \ \overset{v}{+} \ -! \ \overset{v}{\angle} \ -! \dots$.

$(\overset{v}{|}) \ \triangle_+ \ \heartsuit \rightarrow \ \overset{v}{\uparrow} \ || = \perp_+$.

$+ \ \overset{x}{\odot} \ \odot \triangleright \ \diagup \ \overset{x}{\odot} \square - \odot$.

$\Omega, \ \overset{x}{\perp} \ \overset{v}{\uparrow} \ \overset{v}{\Rightarrow} \ \diagup \ \vdash \triangle,$

$\hat{\infty} \nearrow \overset{\times}{\circ} + \hat{\sqcup} \circ.$
 $+ \times \hat{\sqcup} \overset{v}{\rightleftarrows} || = \nearrow \Sigma + \hat{\lambda}!.$
 $\triangleright? \perp \overset{v}{\rightarrow} | \times |$

$+ \nearrow 1 \wedge \overset{\times}{\Delta} \searrow \triangleright \triangle.$
 $\text{shh. } \hat{\square} |_{+} \overset{\times}{\circ}, -\hat{\wedge} \hat{\sqcup} ? \triangleright.$
 $! \hat{\Phi} \overset{\times}{\sqcup} \hat{\cap} \hat{\otimes}, | \overset{v}{+} | |_{+} + \perp.$

$\hat{\square} |_{+} \overset{\times}{\circ}, \perp \overset{\times}{\cdot} \overset{\wedge}{\vee},$
 $\hat{\cap} \hat{\otimes} | \overset{v}{+} | |_{+} + \perp.$
 $\hat{\cap} \hat{\otimes} \dots \hat{\cap} \hat{\otimes} \dots \hat{\cap} \hat{\otimes} \dots$