

Send a Message to My Heart

!|[^]→ \ ↗→ >| ⊥₊ ♥

↙ / ↘ > / ↗ .

!⊕[^] ⊥ [^] ↗ ⊣ ^v ↗↑ 2○ [^] ○

⊣ [^] → ⊥ .. ; ^x ⊥ [^] ⊙ | - | ,

⊥ ^v → ↘□ ⊣ ^v ⊥ .

!|[^]→ \ ↗→ >| ⊥₊ ♥

» [^] (⊣ >.. + ⊥ .

♥>| ^v ⊖ ⊣ [^] ⊙ ^v ⊗ | ⊙₁ |

!○ [^] ⊥ [^] ? ⊣ [^] ↗ > ⊥ .

? ^ _ + ⊖ ^ _ + ⊖ .

$$\begin{array}{c} \wedge \\ ?\oslash \end{array} \quad \perp \quad \begin{array}{c} \vee \\ \top \rightarrow \end{array} \quad \begin{array}{c} \cdot \\ \square \end{array} \quad \vdash_+ \quad \begin{array}{c} \times \\ \circlearrowleft \end{array} \quad \begin{array}{c} \odot \\ \square \end{array} \quad .$$

? ^ \wedge \vdash + \sqsubset x \wedge \exists \rightarrow \gg \perp +.

□ · / -2! > / ?

$\wedge^\wedge \vdash^\wedge \neg^\wedge \top^\wedge \perp^\wedge \emptyset^\wedge +^\wedge \vdash$

v ^ x
| □ √ - / ○ ≈ ?

! | ^ → \ ↗ → > | ⊥ + ♥

\prec / \curvearrowleft \succ / \curvearrowright \overrightarrow{z} .

! ↗ ⊥ ♂ ⊣ + ⋄↑ 2° ○ ^

\perp \rightarrow \top \dots $\langle \rangle$ \bot \odot \vdash ,

$\perp \xrightarrow{v} \wedge \square \vdash_+ \bullet$.

$! \xrightarrow{\wedge} \setminus \uparrow \rightarrow \triangleright \perp_+ \heartsuit$

$\gg \cup (\vdash \triangleright \dots + \perp)$

$\boxtimes \stackrel{x}{\backslash} \stackrel{x}{\circ} \stackrel{v}{|\oplus_1|} \stackrel{\wedge}{\triangleright} \perp \stackrel{\wedge}{\rightarrow} \rightarrow$

$\stackrel{v}{/} \stackrel{v}{\cdot} \stackrel{v}{1 \sqcap} \stackrel{v}{\cdot} \stackrel{v}{\times \circ} \stackrel{\wedge}{=} \stackrel{\wedge}{\oplus}$

$\vdash \vdash \vdash \square \perp_+ \oplus$.

$\stackrel{x}{\perp_+} \stackrel{\wedge}{\circ} \stackrel{\wedge}{\oplus} \stackrel{\wedge}{\rightarrow}$

$+ \stackrel{x}{\perp_+} \stackrel{\wedge}{\rightarrow \heartsuit} \stackrel{\wedge}{\oplus} \stackrel{v}{\times} \stackrel{v}{\emptyset \uparrow}$

$! \xrightarrow{\wedge} \setminus \uparrow \rightarrow \triangleright \perp_+ \heartsuit$

$\gg \cup (\vdash \triangleright \dots + \perp)$

$\begin{array}{c} \wedge \\ \| \rightarrow \backslash \uparrow \rightarrow \rightarrow \perp_+ \heartsuit \end{array}$

$\begin{array}{c} \nwarrow \nearrow \searrow \swarrow \overline{\rightarrow} . \end{array}$

$\begin{array}{c} \wedge \\ !\hat{\oplus} \perp \hat{\jmath} \perp_+ \stackrel{\vee}{\not\uparrow} 2^o \stackrel{\wedge}{\circ} \end{array}$

$\begin{array}{c} \wedge \\ \perp \xrightarrow{\heartsuit} \perp .. \langle \rangle \perp \stackrel{\wedge}{\circ} \vdash , \end{array}$

$\begin{array}{c} \vee \\ \perp \top \rightarrow \sqrt{\square} \perp_+ \bullet \end{array}$

$\begin{array}{c} \wedge \\ \| \rightarrow \backslash \uparrow \rightarrow \rightarrow \perp_+ \heartsuit \end{array}$

$\begin{array}{c} \wedge \\ \gg \cup(\perp .. + \perp . \end{array}$

$\begin{array}{c} \wedge \\ \| \rightarrow \backslash \uparrow \rightarrow \rightarrow \perp_+ \heartsuit \end{array}$

$\begin{array}{c} \wedge \\ \gg \cup(\perp .. + \perp . \end{array}$