

Send a Message to My Heart

!|→[^] \ \ ↗ → >| ⊥₊ ♥

↘ / ∨ > / ↗ → .

!⊕[^] ⊥ ∩[^] ∩₊ ∅^v↑ 2○[^] ○

∩ →[^]♥ ⊥ ∴ ∩^x ⊕[^] |^v—| ,

⊥ →^v ∩[^] ⊕ ∩₊ ⊕ .

!|→[^] \ \ ↗ → >| ⊥₊ ♥

» ∩[^] (∩ >... + ⊥ .

♥ >| ⊕^v ∩ ⊕ ⊗ |⊕^v₁|

!○[^] ⊥ ?[^]∧ ∩ ∩[^] > ⊥ .

? $\hat{\wedge}$ \perp_+ $\not\propto$ $\hat{\vee}$ \vdash_+ $\overset{\vee}{\circ}$.

? $\hat{\ominus}$ \perp $\overset{\vee}{\dashv}$ \square \vdash_+ $\overset{\times}{\frown}$ \square .

? $\hat{\wedge}$ \vdash_+ $\overset{\times}{\llcorner}$ $\overset{\wedge}{\curvearrowright}$ \gg \perp_+ .

\square \diagup $-2!$ \succ \diagdown \cup ?

? $\hat{\wedge}$ \vdash $\overset{\wedge}{?}$ \vdash \perp $\overset{\vee}{\ominus}$ $+$ \vdash

$\overset{\vee}{\oplus}$ \vdash $\overset{\wedge}{\square}$ $\sqrt{-}$ \diagdown $\overset{\times}{\odot}$ $\not\leq$?

! $\overset{\wedge}{\dashv}$ \diagdown $\overset{\wedge}{\uparrow}$ \rightarrow \gg \perp_+ \heartsuit

\times \diagdown \vee \succ \diagdown $\overline{\mathbb{Z}}$.

! $\overset{\wedge}{\oplus}$ \perp $\overset{\wedge}{?}$ \vdash_+ $\overset{\vee}{\emptyset}$ \uparrow $2\circ$ $\overset{\wedge}{\circ}$

\vdash $\overset{\wedge}{\heartsuit}$ \rightarrow \perp \dots $\langle \rangle$ $\overset{\times}{\perp}$ $\overset{\wedge}{\ominus}$ $|\overset{\vee}{-}|$,

$\perp \xrightarrow{\vee} \hat{\downarrow} \square \vdash_+ \mathcal{D}.$

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

$\gg \hat{\cup} (\vdash \triangleright \dots + \perp.$

$\boxtimes \overset{x}{/} \overset{x}{\circ} \overset{\vee}{|\Phi_1|} \hat{\triangleright} \perp \xrightarrow{\hat{}} \rightarrow \mathcal{D}$

$\overset{\vee}{/} \triangleright \vee \uparrow \overset{\vee}{\cup} \overset{\vee}{/} \times \overset{\vee}{\circ} \equiv \hat{\Phi}$

$\overset{\vee}{| - |} \vdash \square \perp_+ \mathcal{D}.$

$\overset{x}{\downarrow}_+ \mathcal{Q} \hat{\Phi} \times \xrightarrow{\hat{}} |$

$+ \overset{x}{\downarrow}_+ \rightarrow \heartsuit \rightarrow \hat{\Phi} \overset{\vee}{\times} \overset{\vee}{\emptyset} \uparrow.$

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

$\gg \hat{\cup} (\vdash \triangleright \dots + \perp.$

$|| \xrightarrow{\wedge} \setminus \uparrow \rightarrow \gg \perp_+ \heartsuit$

$\times / \vee > / \mathbb{Z} \rightarrow .$

$! \hat{\Phi} \perp \hat{\gamma} \kappa_+ \overset{\vee}{\emptyset} \uparrow 2 \circ \hat{o}$

$\kappa \xrightarrow{\heartsuit} \perp \dots \lesssim \overset{\times}{\perp} \hat{\Phi} \overset{\vee}{| - |} ,$

$\perp \xrightarrow{\vee} \hat{\downarrow} \square \kappa_+ \mathcal{D} .$

$|| \xrightarrow{\wedge} \setminus \uparrow \rightarrow \gg \perp_+ \heartsuit$

$\gg \hat{\cup} (\kappa \gg \dots + \perp .$

$|| \xrightarrow{\wedge} \setminus \uparrow \rightarrow \gg \perp_+ \heartsuit$

$\gg \hat{\cup} (\kappa \gg \dots + \perp .$