

Down to the River to Pray

$\dot{\odot} \perp | \overset{\cdot}{\rightarrow} \downarrow \square \diagup \times \rightsquigarrow \gg \overset{\wedge}{\circ} > | \triangle$

$\overset{\wedge}{\downarrow} \sqcup > \cdot \diagup \hat{\oplus}! \times \overset{\vee}{\circ} \triangle$

$+ ? \perp \overset{!}{\wedge} \oplus \diagup \overset{\vee}{*} \wedge \oplus \triangle *$

$\overset{\vee}{\heartsuit} + ! \wedge \triangle ! \overset{\wedge}{\triangleright} \odot \perp \diagup \triangle .$

$\heartsuit \overset{\times}{\triangle}_2 ! \overset{\wedge}{\oplus} \overset{\times}{\perp} | \overset{\wedge}{\rightarrow} \downarrow$

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

$\heartsuit \overset{\times}{\triangle}_2 ! \overset{\wedge}{\oplus} \overset{\times}{\perp} | \overset{\wedge}{\rightarrow} \downarrow ,$

$\downarrow \square \diagup \times \rightsquigarrow \gg \overset{\wedge}{\circ} > | \triangle .$

$\dot{\odot} \perp | \overset{\cdot}{\rightarrow} \downarrow \square \diagup \times \rightsquigarrow \gg \overset{\wedge}{\circ} > | \triangle$

$\wedge \downarrow \square > ./ \hat{+}! \times \overset{v}{O} \triangle$

$+ ? \perp \overset{c}{\#} / \# \perp + \wedge \oplus \triangle *$

$\overset{v}{+}! \wedge \triangle \square \otimes \perp / \triangle .$

$\heartsuit \overset{x}{\wedge}_2 ! \overset{\wedge}{\oplus} \perp \overset{\wedge}{\rightarrow} \downarrow$

$! \overset{\wedge}{\oplus} \perp \overset{x}{\rightarrow} \downarrow ! \overset{\wedge}{\rightarrow} | ++ \downarrow .$

$! \overset{\wedge}{\rightarrow} | ++ \overset{x}{\wedge}_2 ! \overset{\wedge}{\oplus} \perp \overset{\wedge}{\rightarrow} \downarrow ,$

$\downarrow \square / \times \rightsquigarrow \gg \hat{O} > | \triangle .$

$\odot \perp \overset{v}{\rightarrow} \downarrow \square / \times \rightsquigarrow \gg \hat{O} > | \triangle$

$\wedge \downarrow \square > ./ \hat{+}! \times \overset{v}{O} \triangle$

+ ? ⊥ [∘]∧ ⊕ / ^v* ∧ ⊕ Δ *

^v♥ + ! Δ ! [∧]▷ ⊙ ⊥ / Δ .

♥ ^x∧ ! [∧]⊕ ^x⊥ | [∧]→ ↓

! [∧]⊕ ^x⊥ | [∧]→ ↓ ! [∧]→ | ++ ↓ .

♥ ^x∧ ! [∧]⊕ ^x⊥ | [∧]→ ↓ ,

↓ □ / x ≈ » [∧]○ > | Δ .

⊙ ⊥ | [∘]→ ↓ □ / x ≈ » [∧]○ > | Δ

[∧]↓ ⊔ > . / [∧]⊕ ! x ^v○ ⊔

+ ? ⊥ [∘]∧ / [∧]⊕ ⊥ + ∧ ⊕ Δ *

$\overset{\vee}{\oplus}! \wedge \triangle \! \overset{\wedge}{\triangleright} \odot \perp \diagup \triangle .$

$\heartsuit \overset{\times}{\triangle} \! \overset{\wedge}{\oplus} \overset{\times}{\perp} \mid \overset{\wedge}{\rightarrow} \downarrow \! \overset{\wedge}{\rightarrow} \mid ++ \downarrow$

$? - \overset{\wedge}{\wedge} \mid \heartsuit \} \mid \overset{\wedge}{\rightarrow} \downarrow .$

$\! \overset{\wedge}{\rightarrow} \mid ++ \overset{\times}{\triangle}_2 \! \overset{\wedge}{\oplus} \overset{\times}{\perp} \mid \overset{\wedge}{\rightarrow} \downarrow ,$

$\downarrow \square \diagup \times \rightsquigarrow \gg \overset{\circ}{\circ} \triangleright \mid \triangle .$

$\odot \perp \mid \overset{\circ}{\rightarrow} \downarrow \square \diagup \times \rightsquigarrow \gg \overset{\circ}{\circ} \triangleright \mid \triangle$

$\overset{\wedge}{\wedge} \downarrow \square \succ . \diagup \overset{\wedge}{\oplus}! \times \overset{\vee}{\circ} \triangle$

$+ ? \perp \overset{\circ}{\wedge} \oplus \diagup \overset{\vee}{*} \wedge \oplus \triangle *$

$\overset{\vee}{\heartsuit} +! \triangle \! \overset{\wedge}{\triangleright} \odot \perp \diagup \triangle .$

♡ $\overset{\times}{\perp} \cap !\triangle$ $!\overset{\wedge}{\Phi} \overset{\times}{\perp} \mid \overset{\wedge}{\rightarrow} \downarrow$
 $!\overset{\wedge}{\Phi} \overset{\times}{\perp} \mid \overset{\wedge}{\rightarrow} \downarrow \mid \overset{\wedge}{\rightarrow} \mid ++ \downarrow.$
♡ $\overset{\times}{\perp} \cap !\triangle$ $!\overset{\wedge}{\Phi} \overset{\times}{\perp} \mid \overset{\wedge}{\rightarrow} \downarrow,$

$\downarrow \square \diagup \times \rightsquigarrow \gg \overset{\wedge}{\circ} \triangleright \mid \triangle.$
 $\odot \perp \mid \overset{\cdot}{\rightarrow} \downarrow \square \diagup \times \rightsquigarrow \gg \overset{\wedge}{\circ} \triangleright \mid \triangle$
 $\overset{\wedge}{\downarrow} \sqcup \square \triangleright ./ \cap ! \times \overset{\vee}{\circ} \triangle$

$+ ? \perp \nmid \diagup \nmid \perp + \wedge \oplus \triangle *$
 $\overset{\vee}{\nmid} ! \wedge \triangle ! \overset{\wedge}{\triangleright} \odot \perp \diagup \triangle.$