

Under the Boardwalk

♥ Ⓛ / ○ Ⓞ↓!

+ { / ≈ H H □ I I ↑ ✕ / ^.

+ k₊ ^ Δ ✕ → ∅ x {>

k ? k₊ ♥ / Δ ✕ ∅ ^ << >.

÷ / ✕ ^ Δ L H ↓ I I / x x ~.

✕ \ # ^ H | + | ⊥₊ ⊥ ♥ > |

∅ " ⊥ ∅.

÷ / ✕ ^ Δ L H , □ · > / ○.

÷ / ✕ ^ Δ L H , I ∅ ± ÷ ^ ♥ ↑.

÷ / ✕ ^ Δ L H , x ⊥ ^ Δ ÷.

÷ / ✕ ^ Δ L H , I ∅ ↓! → □ → ♥ →

∴ / $\times \wedge \Delta \sqcup \sqcap$, $\times \wedge \Delta \sqcup \sqcap$.

∴ / $\circ \uparrow \downarrow \hat{}$

/ $\heartsuit \uparrow 2 \mid \circlearrowleft \circlearrowright \times \Delta$.

$\downarrow \hat{} \vee \parallel \hat{} \emptyset / \overset{\times}{\square} \circ \times \sqcap \sqcup$

+ $\overset{\times}{\circ} \approx \perp_3 \hat{} \otimes$.

∴ / $\times \wedge \Delta \sqcup \sqcap \downarrow \parallel \vee / \times \times \sim$.

$\times \setminus \# \wedge \sqcup \parallel \vee \perp_+ \perp \heartsuit \triangleright$

$\hat{} \otimes \underline{} \perp \hat{} \circ$.

∴ / $\times \wedge \Delta \sqcup \sqcap$, $\square \cdot \triangleright / \circ$.

∴ / $\times \wedge \Delta \sqcup \sqcap$, $\perp \hat{} \otimes \pm \div \wedge \heartsuit \uparrow$.

∴ / $\times \wedge \Delta \sqcup \sqcap$, $\times \perp \wedge \hat{} \Delta \dot{}$.

$\div / \sphericalangle \Delta \sqcup \sqcap, \overset{\times}{\perp} \overset{\circ}{\emptyset} \overset{\wedge}{\downarrow}! \rightarrow \square \rightarrow \heartsuit \rightarrow$

$\div / \sphericalangle \Delta \sqcup \sqcap, \sphericalangle \Delta \sqcup \sqcap.$

$\div / \sphericalangle \Delta \sqcup \sqcap \overset{\vee}{\downarrow} \overset{\vee}{\parallel} / \times \times \sim.$

$\sphericalangle \setminus \# \wedge \sqcup \overset{\vee}{\parallel} \perp_+ \perp \heartsuit \triangleright$

$\overset{\wedge}{\emptyset} \underline{\text{”}} \perp \overset{\circ}{\emptyset}.$

$\div / \sphericalangle \Delta \sqcup \sqcap, \square \cdot \triangleright / \bigcirc.$

$\div / \sphericalangle \Delta \sqcup \sqcap, \overset{\times}{\perp} \overset{\circ}{\emptyset} \overset{\wedge}{\pm} \overset{\vee}{\div} \wedge \heartsuit \uparrow.$

$\div / \sphericalangle \Delta \sqcup \sqcap, \times \perp \wedge \overset{\wedge}{\Delta} \div.$

$\div / \sphericalangle \Delta \sqcup \sqcap, \overset{\times}{\perp} \overset{\circ}{\emptyset} \overset{\wedge}{\downarrow}! \rightarrow \square \rightarrow \heartsuit \rightarrow$

$\div / \sphericalangle \Delta \sqcup \sqcap, \sphericalangle \Delta \sqcup \sqcap.$