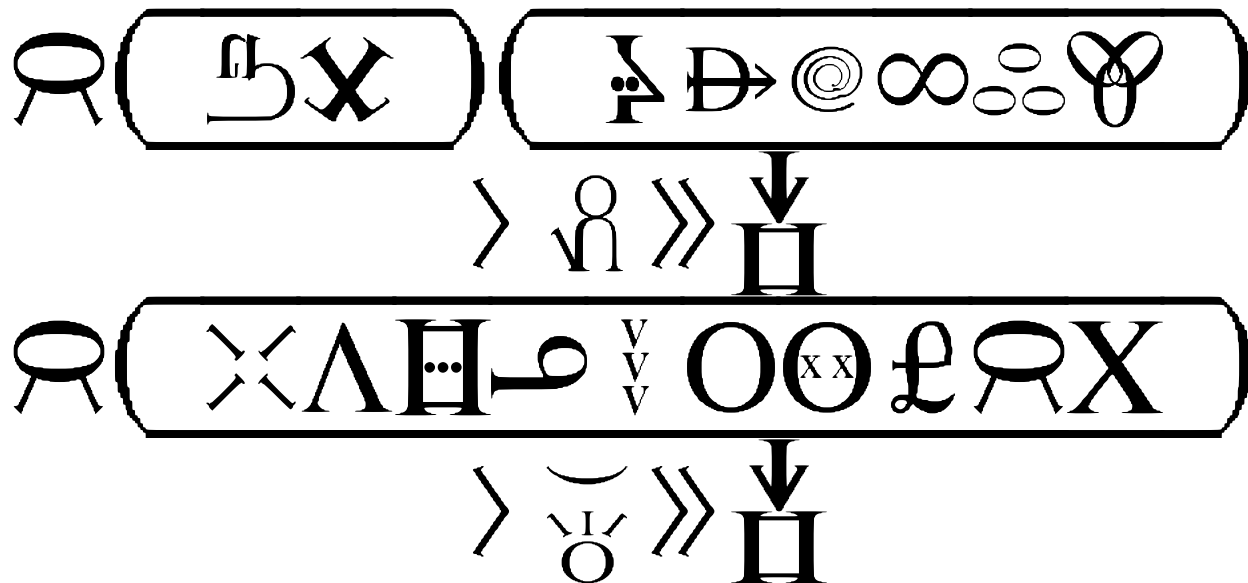




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$\infty \mathbf{L}_{\mathbf{H}}^{\downarrow} \rangle \dot{-} \mathbf{Y} ? \cdot \mathbf{x}_{\mathbf{O}}^{\times} \rangle \dot{-}$
 $\mathbf{I}_a \cdot \mathbf{R} \mathbf{L}_{\mathbf{H}}^{\vee} \mathbf{P} \mathbf{L}_{\oplus}^{\triangle}$
 $\left(\triangle \mathbf{L} \mathbf{H} \mathbf{x} \dot{-} \mathbf{I} \right) \rangle \mathbf{O}_{\mathbf{a}}^{\mathbf{x} \mathbf{x}} \curvearrowright \Rightarrow \mathbf{P}$
 $\rangle \mathbf{G}^{\circ} \gg \mathbf{U} \mathbf{L}_{\mathbf{O}}^{\times} \cdot \mathbf{R} \times \rangle \mathbf{O}_a^{\vee} \gg$
 $\Rightarrow \mathbf{x} \rangle \mathbf{I}) \mathbf{P} \rangle \mathbf{h}^{\vee} \gg (\mathbf{O} \wedge \mathbf{R} \cdot$
 $\mathbf{L}_{\mathbf{O}}^{\downarrow} \rangle \mathbf{O}_{\mathbf{a}}^{\mathbf{x} \mathbf{x}} \gg \mathbf{R} \wedge \mathbf{P} \dot{-} \mathbf{x} \cdot \times \mathbf{I}^* \rangle$
 $\dot{-} \mathbf{I}_a \cdot \mathbf{P} \times \gg \square \mathbf{P} \cdot$
 $\mathbf{P} \wedge \mathbf{L}_{\oplus}^{\triangle} \left(\triangle \mathbf{L} \mathbf{H} \mathbf{x} \dot{-} \mathbf{I} \right) \mathbf{h}^{\boxplus} (\mathbf{O})$
 $\mathbf{L}_{\oplus}^{\mathbf{H}} \left(\diamond \mathbf{P} \mathbf{A} \mathbf{I}_a \dot{-} \mathbf{I} \right) \dot{-} \mathbf{O}_{\mathbf{L}}^{\odot} \mathbf{N}$

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$$\Gamma \widehat{\mathcal{O}} \rangle \dot{\vdash}) \perp \cdot \Leftarrow \rangle \smile \Lambda$$

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 ⋈ O L_□ · ϱ Λ_⊥ ↻ V_⊥) ÷
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$\left(\Delta \ell \mathbb{H} \mathbb{X} \frac{1}{1} \right) \cdot \heartsuit \rho) \mathfrak{H} \uparrow$
 $\mathbb{I} \overset{\times}{\underset{\circ}{\circ}} \mathbb{I}_a \cdot \rho \mathbb{I} \Rightarrow \neg \rho \overset{\vee}{\circ} \neg \gg \mathbb{O}$
 $\mathbb{L} \circ \rho \cdot \rho \heartsuit \gg \Rightarrow \mathbb{I}^* \mathfrak{H} \Rightarrow \rangle _$
 $\mathbb{III} \cdot \curvearrowright \mathfrak{P}) \rho \mathbb{G} \gg \overset{\mathbb{III}}{\circ} \curvearrowright \Rightarrow \overset{\mathfrak{H}}{\circ} \rangle$
 $\mathbb{V} \mathbb{I}_a \cdot$

$\neg \overset{\mathbb{I}}{\circ}) \overset{\vee}{\circ} \mathbb{L} \oplus$

$\left(\Delta \ell \mathbb{H} \mathbb{X} \frac{1}{1} \right) \rangle \overset{\times}{\wedge} \curvearrowright \ominus \rho \cdot$
 $\rho \overset{\times}{\mathbb{R}} \mathfrak{H} \gg \mathbb{H} \mathfrak{H} \overset{\vee}{\circ} \uparrow \neg \cdot \overset{\downarrow}{\circ}) \overset{\mathbb{III}}{\circ}$
 $\rangle \overset{\times}{\wedge} \mathbb{I}^* \cdot \overset{\downarrow}{\circ}) \rho \overset{\times}{\mathbb{R}} \mathfrak{H} \neg \neg \cdot \overset{\vee}{\mathbb{H}}$
 $\rho \cdot \overset{\vee}{\mathbb{R}} \rho \rangle \mathbb{V} \cdot$

$\rho \heartsuit \gg \Rightarrow \% \mathbb{L} \ominus \rho \mathbb{L} \oplus$

$\left(\Delta \ell \mathbb{H} \mathbb{X} \frac{1}{1} \right) \rangle \overset{\times}{\smile} \gg \rho \cdot \neg$

$\rho \triangle \frac{1}{a} \nabla \gg \Pi \rho \oplus \downarrow \cdot \frac{\nabla}{\nabla} v \rangle$
 $\dot{-} \ominus \rho \cdot$

$\dot{\nabla} \rangle \hookrightarrow \oplus \left(\frac{\circ}{\circ} \frac{1}{a} \ominus \frac{1}{a} \blacktriangle \sqcup \cdot \frac{1}{a} \right)$
 $\rangle \nabla \frac{1}{a} \Lambda \frac{\circ}{\square} \cdot$
 $\flat) \nabla \gg (\circ) \rho \cdot$
 $\flat \nabla \gg \Pi \rho \cdot$
 $\flat \frac{\times}{\nabla} \gg \approx \sqcup \frac{\times}{\circ}$

$\frac{1}{*}) \nabla \Rightarrow \rangle \dot{-} \ominus \rho$

$\rho \textcircled{\text{R} \wedge \square}$

$$\left(\mathfrak{R}\Lambda\Box\odot\smile\Box\right)$$

$$\rho\dot{-}\oplus\left(\Delta\mathcal{O}\clubsuit\Lambda\Box\odot\smile\Box\right)$$

$$\rho\,\mathfrak{N}\dot{-}\triangle\perp\Diamond\Upsilon\dot{-}\oplus\downarrow$$

$$\rho\Lambda\dot{-}\mathbb{A}\,)\,\rho\,\overset{\vee}{\mathcal{O}}\Lambda\mathfrak{R}$$

$$\mathfrak{P}\succ\overset{\vee}{\mathcal{O}}\gg\Rightarrow$$

$$\Gamma\mathfrak{b}\,?\,\lrcorner$$

$$\rho\,\overset{\vee}{\mathcal{O}}\gg\Rightarrow\Gamma$$

$$\rho\mathfrak{R}\left(\mathfrak{R}\Lambda\Box\right)$$

$$\left(\mathfrak{R}\Lambda\Box\odot\smile\Box\right)$$

$$\rho\dot{-}\oplus\left(\Delta\mathcal{O}\clubsuit\Lambda\Box\odot\smile\Box\right)$$

$$\infty_{\mathbb{L}}\,)\,\Downarrow\,\succ\,\Lambda\,\cdot$$

$\frac{\text{III}}{\text{O}} \text{) } \text{R} \succ \Delta \text{H} \gg \text{H} \text{P} \cdot \frac{\text{III}}{\text{O}} \text{)}$
 $\text{P} \text{O} \gg \Rightarrow \text{P} \text{H} \gg \text{PL} \oplus$

$\left(\Delta \text{LH} \times \text{I} \right) \cdot$

$\text{P} \text{O} \gg \uparrow \Lambda \text{R}$

$\left(\text{L} \times \text{O} \text{H} \text{O} \text{H} \right) \left(\text{H} \Lambda \right) \cdot$

$\text{P} \succ \text{H} \gg \text{H} \succ \text{O} \gg \Rightarrow \Gamma \text{H} \succ \Delta$
 $\text{H} \gg \text{XY} ? \perp$

$\text{P} \text{H} \gg \text{O} \Rightarrow \Gamma \text{I} \perp \cdot$

$\Gamma \text{b} \text{H} \text{X} \text{H} \gg \text{O} \text{P} \text{L} \text{O} \text{O}$
 $\text{b} \perp \cdot$

$\Gamma \text{P} \text{X} \gg \uparrow \perp$

$\Gamma \text{P} \text{O} \gg \Rightarrow \Gamma \text{b} \text{!} \text{H} \gg \text{O} \Rightarrow$

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» Π · ρ ⋈ ρ > x L_o^v · ρ ⋈

ρ > ⊕ » $\overset{\circ}{\underset{\text{III}}{\rho}}$ L_⊕^x · x) ρ ⋈ ρ

> ∇ » → ρ Π > x G » $\overset{\circ}{\underset{\text{III}}{\rho}}$ ·

⊖) ρ Π > ∪ ·

$\overset{\circ}{\underset{\text{III}}{\rho}}$ L_⊕[⊖] ⋈ > ⊕ » ρ · ↓) ρ

> $\overset{\circ}{\underset{\text{III}}{\rho}}$ · ρ G » → ⋈ ⊔ L O)

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$\overset{\circ}{\underset{\text{III}}{\rho}}$ L_⊕^x · ρ ∆ » → ϑ ς L_⊕[⊖] >

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X_⊕»III · ⊥ᵑ > Δ »⇒ρΛΛ
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⊥.

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⊖^ʘ) ρ_ℓ»_Π^{III}ℒSSℒ^ℓℒ⊕

(ΔℓΠx⁺₊)·~)Ⓜ[↓]Ⓜ1

>⊖·[ℒ⊙Π·Π←>G»

Π·ℓ_ℓ»Π>Λ⌈·ℓ·

Ⓜ[↓]) ρ_ℓ[Ⓜ]_Ⓜ^{III}Δℒ_ℓ^vρ·Δ1

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 𐀌 · 𐀍𐀎 · 𐀏𐀐 > I𐀑 → R L 𐀒
 𐀓 > 𐀔 · H L 𐀕
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$(G^{\circ}X^{\vee}_{\circ}\gg\mathbb{V}^{\vee}_{\vee}\pounds)\gg\circ\circ$

$(\textcircled{c}\pounds\mathfrak{Z}\gg\Theta\lrcorner\mathbb{H})\gg\circ\circ$

$(L\mathrel{+}\mathfrak{P}\mathbb{O})\gg\circ\circ$

$(\grave{\omega}\mathfrak{H}\square\dot{\circ}\pounds)\gg\circ\circ$

$(\Upsilon\mathfrak{D}\rightarrow\mathbb{A}\wedge\mathfrak{Z}\mathfrak{I}_a)\gg\circ\circ$

$(\mathbb{B}\mathbb{O}\mathbb{B}_{\circ\circ}\mathbb{O}^{\vee}_{\vee}\mathbb{O}\oplus X)$

$(\mathfrak{I}_a\mathbb{F}\mathbb{O}\clubsuit\mathfrak{I}_a)\gg\circ\circ$ $(\cap\mathring{\mathcal{P}})$

$(\mathfrak{P}\mathbb{O}\Theta\lrcorner\cap)\gg\circ\circ$

$(\mathfrak{H}^{\vee}_{\vee}\gg\dot{-}\mathbb{O}\mathcal{R}\lrcorner)\cdot\downarrow_{\circ\circ}\infty>$

$\Lambda\mathbb{I}_R\Lambda\hookrightarrow X\cdot$

$\dot{-}\lrcorner\cdot)\overset{\times}{\underset{\circ\circ}{\times}}(G^{\circ}X^{\vee}_{\circ}\gg\mathbb{V}^{\vee}_{\vee}\pounds)$

$>\Lambda\gg\circ\circ(\Theta\mathfrak{I}_\circ\mathbb{V}\mathbb{O})\gg\circ\circ$

$\left(\sqcup \cdot \text{p} \text{iii} \text{x} \text{I} \text{I}_a \right) \gg \text{oo}$

$\left(\text{G} \text{x} \text{oo} \text{p} \text{V} \infty 1 \text{O} \text{R} \text{I}_a \right) \cdot$

$\text{I} \text{z}) \text{oo} \rangle \text{v} \rangle \text{G} \cdot \text{oo} \text{II} \rangle \text{G}$

$\gg \text{O}) \text{p} \rangle \text{v} \gg \text{O} \cdot \text{R}$

$\left(\text{p} \text{A} \gg \right) \text{+} \text{P} \rangle \text{A} \text{A} \text{A} \text{L} \oplus$

$\left(\text{G} \text{x} \text{'o} \gg \text{'o} \text{£} \right) \text{I} \sqcup \cdot \text{oo} \cdot \text{R}$

$\left(\text{p} \text{A} \gg \right) \rangle \text{G} \gg \text{O} \text{I} \text{A} \text{p} \cdot$

$\text{III} \text{O} \times \rangle \text{G} \gg \nearrow \cdot \text{P} \text{G} \gg \text{O} \text{x} \text{L}$

$\text{x} \text{oo} \left(\text{I} \text{V} \text{~} \right) \cdot \text{P} \text{A} \text{G} \gg \text{F}$

$\downarrow \text{H}) \text{P} \text{'o} \gg \text{O} \text{L} \oplus$

$\left(\text{G} \text{x} \text{'o} \gg \text{'o} \text{£} \right) \text{H} \square$

$\left(\text{I} \text{D} \rightarrow \right) \left(\rangle \text{D} \rightarrow \text{III} \text{I}_a \rangle \text{I}_o \right) \cdot$

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↷ Ⓚ^{xx} ⋮ ⋮ ⊕ (Δ £ H x ⋮) ·
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X » ⬠^D · ᵑ > Ḡ » O > ḡ »
O ∨ ⊕ ᵑ · O > ⋮ H · Π > ⋮
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⋮ L Π ᵑ · H Ⓚ ⬅ > X_⋮ · ᵑ >
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ρ) ᵑ > X_Δ » ⋮ » ⋮ ↑ · H

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$\rho + \rho > 0 \gg \rho \cdot$

$\overset{\vee}{\rho} \rho > V \cdot \downarrow_{\mathbb{L}}) \rho \overset{\times}{\rho} \otimes \dot{\cdot} \sqcup \cdot$

$\overset{\vee}{\mathbb{H}} \rho \cdot \rho \rho (\rho \Lambda \square)$

$(\rho \Lambda \square \odot \frown \square) \cdot \rho \dot{\cdot} \oplus$

$(\Delta \bigcirc \clubsuit \Lambda \square \odot \frown \square) \cdot \rho \vee$

$\dot{\cdot} \triangle \sqsubset \diamond \Upsilon \dot{\cdot} \oplus \downarrow$

$\overset{\text{III}}{\odot_{\mathbb{L}}}) \dot{\cdot} \overset{\text{D}}{\odot_{\mathbb{L}}} \Delta) \rho \boxrightarrow \overset{\vee}{\bigcirc} \Lambda \overset{\vee}{\odot_{\mathbb{L}}} \rho$

$\curvearrowright \overset{\text{H}}{\odot_{\mathbb{L}}} \cdot \mathbb{Q} \heartsuit V \rho > \dashv \cdot \Gamma \rho \sqcup$

$\overset{\vee}{\boxplus} \text{\textcolor{red}{\text{Z}}} \text{\textcolor{red}{\text{I}}} \vee \gg \boxplus \sqcup \overset{\vee}{\boxplus} \sqcup \mathbb{Q}$

$(\overset{\circ}{\circ} : \overset{\circ}{\circ} : \overset{\circ}{\circ} :) \cdot \rho > \dot{\cdot} \oplus$

$(\overset{\circ}{\circ} : \overset{\circ}{\circ} : \overset{\circ}{\circ} :) \sqcup \cdot$

$\Gamma \mathbb{Q} \text{\textcolor{red}{\text{I}}} \frown > \dot{\cdot} \cdot \downarrow \rho > \dot{\cdot} X \boxplus$

┐.

ΓΩL[☼]₊! 6Λ~ · 6Λ~
Λρ┐.

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X [⊙]⌘ » [⊙]⌘ •

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([⊖]⊙ • ^I_a [⊖]⊙) • ρ [⊖]⊙ » [∇]H

^L⊙ ^L⊙ ^L⊙ × • ρ [⊖]⊙) ρ > [∇]⊙

» → [∇]⊙ > [⊖]⊙ [∇]⊙ • K) ρ > ∆

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$\rho \Downarrow \Lambda \circ \mathcal{L} \mathbb{H} \mathcal{L} \mathbb{H} \mathcal{L} \mathbb{H} \times)$
 $\rho \mathcal{G} \gg \times_{\mathbb{H}} \mathbb{I} \cdot \rho \mathbb{H} \gg \mathbb{H} \mathcal{L} \mathbb{O} \Lambda$
 $\mathbb{H} \mathcal{L} \mathbb{O} \cdot \circ \mathcal{L} \mathbb{H} \mathcal{L} \oplus$
 $(\mathbb{H} \mathcal{L} \circ \mathbb{I} \circ \circ) \rangle \mathbb{H} \gg (\mathbb{O}) \mathbb{H}$
 $\mathbb{H} \mathbb{H} 1 \Lambda \rho \cdot \mathbb{O}) \circ \rangle \times \gg \mathbb{H}$

$\rho \hookrightarrow \mathbb{D} \Lambda \mathbb{O}^{\perp}) \rho \nabla \vdash \mathbb{V} \cdot \infty$
 $\mathbb{L} \Pi \mathbb{L} \mathbb{O}^{\perp} \rangle \sim \gg \infty \rho \cdot \rho \rangle \Lambda$
 $\vdash \oplus \mathbb{L} \times \Lambda \cup \vdash \Delta \mathbb{L} \mathbb{O} \vdash \infty \mathbb{L}$
 $\forall X \vdash \approx$

$(\oplus \mathbb{O} \mathbb{V} \mathbb{O} \times \mathbb{O} \uparrow) \cdot \infty \ominus \text{III}$
 $\rangle \sim \gg \infty \rho \cdot \rho \rangle \mathbb{H} \mathbb{O} \mathbb{L} \text{USS}$
 $\vdash \cdot \uparrow \mathbb{L} \oplus$

$(\mathbb{H} \vdash \infty \text{I} \infty \rho) \cdot$

$\mathbb{O} \mathbb{L} \infty \uparrow \rangle \forall \mathbb{H} \mathbb{O}^{\perp} \times \gg \mathbb{H} \Lambda$
 $\mathbb{O} \mathbb{H} \cdot \mathbb{O} \mathbb{H} \rangle \mathbb{H} \mathbb{O}^{\perp} \rangle \nabla \gg \mathbb{H} \vdash$
 $\mathbb{H} \cdot \mathbb{H} \nearrow 1 \rangle \Lambda \text{III} \cdot \text{USS} \rangle \mathbb{H}$
 $\gg \mathbb{H} \leftarrow \cdot \mathbb{O} \mathbb{L} \mathbb{H} \mathbb{L} \mathbb{O}^{\perp} \rangle \mathbb{Q} \cdot$

Q◀>G»n↷X.

⌈┐P#1)P!öΛQ⚡
↑·♂>⌈L⌘·R◀>Λ┐
↷X>G»n➡♂>┐»Π>
┐»Π·R>Λ┐Δ⌈Π↗.
Π↑>⚡·UΛLΠ↗>G»
∞◇┐·Y◇>┐UL┐LU
ΛV·Δ◇>G»⌈Π.

⌘↑>Λ┐┐Δ⌈Π♂·♂
>H⌘»UΛΠ·H◎♂♂>
┐◇┐·↗)♂>Λ┐·┐Π
>┐♂♂·┐Π>⌈»♂·↓

> ¨.

ρ ¨ » ↑) ℚ ℙ > ¨ » ⇒ Γ
ℚ ∇ ♯ > ¨ » ? ⊥.

Γ ♯ > $\frac{X}{H}$ » ↑ ⊥. ρ ¨ · Γ
∇ ↑ > ⊥_a ⊥.

Γ ₀ ¨ Λ ♯ · ₀ ℙ » ¨ ♯
⊥.

Γ ? _a ⊥.

Γ ₀ ¨ » ⇒ ⅆ ⅆ (~ 0 ↑)
L ∘ L ↑ Θ · ₀ ¨ » ⇒ ⅆ G »

∘ · ₀ ∇ » ∇ · ₀ ∇ » ¨ ♯
⊥.

ρ ς ↑ · ρ > ς » O · ς X
» ς ρ) ς ↗ > X Λ ς · ς >
⊥ · ⊥ > ⊥ ! ·

ρ ς » ↑ Λ ς · ρ > ς » →
Λ ρ ς ς ς ς ς) ς > ? ·

ρ ς » SSL III ↑ ·

ρ > ς · Γ ρ > X Λ ς
⊥ · ρ > ς » ^ · ς > G » ⊔
LX II 1 ·

Γ ς (⊔ » ⊥ ⊥ ⊥) ! X
a · OL ς ς ς) ↑ > ~
⊥ ·

. . .

$\odot_L \overset{\vee}{\circ} \uparrow) \rho \overset{\circ}{\cap} \gg \Pi_L \oplus$
 $(\triangle \ell \boxplus x \overset{I}{+}) \cdot \overset{\uparrow}{\odot}_L) \overset{\equiv}{\circ} \succ \overset{X}{\boxplus}$
 $\gg \boxplus_L \oplus \downarrow \cdot \circlearrowleft_L \oplus$
 $(G^{\circ} x \overset{\vee}{\circ} \gg \overset{\vee}{\bullet} \ell) \succ \overset{X}{\boxplus} \gg \Rightarrow \boxplus$
 $L_{\oplus}^{\uparrow}) \boxplus_L \overset{\triangle}{\oplus}$
 $(\overset{\vee}{\bullet} \circ \ominus \hookrightarrow \overset{\vee}{\boxplus} \circ (\circ) \overset{I}{a}) \succ \smile \cdot$
 $\rho \overset{X}{\boxplus} \gg \uparrow \overset{!}{*} \cdot \circ \ominus \succ \overset{X}{\boxplus} \gg \uparrow \cdot$
 $\rho \overset{\vee}{\circ} \gg \Pi_L \overset{\uparrow}{\boxplus} \wedge \circlearrowleft_L \overset{\boxplus}{\boxplus}_L \overset{\boxplus}{\triangle}$
 $\vee_L \overset{\triangle}{\oplus} (\equiv \sqcup \circ \overset{I}{a} \circ \hookrightarrow) \cdot \circ$
 $\succ \dot{-} \circ_L \square \Gamma \circ \ominus_L \heartsuit \circlearrowleft \perp \cdot$
 $\circ \succ \overset{\vee}{\circ} \gg \oplus \boxplus \gg \Rightarrow \circ$

$\left(\curvearrowright \overset{\circ}{\text{I}} \vee \neg \right) > \mathfrak{H} \gg \Diamond \text{L} \text{ } \text{ } \gg$

$\text{I} \vee \bullet \neg \text{O} \neg \text{III} \text{L} \text{R} \text{L} \dot{\neg}$

$\left(\text{R} \gg \bullet \ll \text{R} \text{X} \neg \text{O} \right) \cdot$

$\rho \text{K} \overset{\vee}{\text{O}} \gg \Rightarrow \neg \quad \Gamma \rho \overset{\vee}{\text{H}} \cdot \rho$
 $\overset{\vee}{\text{H}} \cdot \rho \overset{\vee}{\text{H}} \text{a} \neg \cdot$

$\cdot \cdot \cdot$

$\text{V} \text{II} > \overset{\vee}{\text{O}} \gg \text{III} \cdot \rho \wedge \text{R} \text{L} \overset{\vee}{\text{O}}$
 $\circ \text{L} \text{L} \text{ } \text{ } \neg \neg \oplus$

$\left(\neg \text{L} \text{I} \text{L} \triangle \text{L} \neg \text{O} \right) \neg \oplus$

$\left(\text{ } \text{X} \text{ } \overset{\circ}{\text{I}} \right) \cdot \overset{\circ}{\text{I}} \text{) } \rho \text{X} \gg \overset{\vee}{\bullet}$

$\text{H} \neg \oplus \vee \left(\neg \neg \cdot \text{a} \text{H} \text{ } \text{ } \right) \cdot \oplus$

$\text{) } \rho \text{L} \gg \triangle \rho \text{H} 1 \cdot \text{R} \text{L} \mathfrak{H} \rho$

> V̇ · ρ > V̇L̇Ȯ◌◌◌◌◌◌◌◌
 (⚡ İ H O ⊕ İ) · ρ ◌◌◌
 (ρ ℓ İ ℓ Δ ℓ ρ O)) ρ >
 Λ ◌◌◌◌◌◌◌◌
 (© ℓ ∞ » ⊖ ◌◌◌) L̇L̇
 (Ω † ◌◌◌ ◌◌◌ Λ) · ↖ > ◌◌◌◌◌◌
 İ_a ·

ρ > Δ Ḣ » ⇒ ρ Ẋ v † ◌
 ? · ◌ ?) ρ Ẋ ◌ X · ρ) ρ
 Ḣ ·

Q̇ ♡ ρ † ρ > × » V L ρ
 III · ↓ > O^L L̇^v · Ẋ III L̇^v †

Q ♡ III L X L ^v _{III} > ⋈_□ · ρ · ρ
) X ~ L ⊕

(ρ ℓ I_n ℓ Δ ℓ ρ O) > ∅ ·

x > √ Λ ρ · ρ > x I_a ·

⬆_⊕) ρ ♡_h » Π Λ X_{oo}

(G X_o' » ♡_• ℓ) L ⊕ _h · ρ

⊕ » _h L _h L ⊕

(Δ ℓ _h X₊) · ♡_• > ♡ »

h · ρ > ⬅↻ ? · ♡_• > Λ_↻

h · Ω L{oo} ↑ > ♡_• Λ ρ · ρ >

♡_• ⋈_o _{oo} = ρ · ρ > ♡_• » → (

> ⋈_• · ρ > X_R ♡_• » _h ↑ ·

$\rho \overset{\vee}{\circ} \gg \overset{\vee}{\circ} \mathbb{L} \Pi \circ \wedge \mathbb{Q} \overset{\vee}{\vee} \rho \succ$
 $\overset{\vee}{\circ} \gg \Rightarrow \Gamma \circ \succ \overline{X} \overset{\vee}{\circ} \gg \uparrow \cdot \dot{\neg}$
 $\mathbb{I}_0 \cdot \circ \succ \overline{X} \overset{\vee}{\circ} \gg \uparrow \wedge ? \mathbb{I}_a \perp \cdot$
 $\cdot \cdot \cdot$

$\overset{\mathbb{H}}{\mathbb{O}}_{\mathbb{L}} \uparrow) \rho \circ \mathbb{L} \oplus 1 \cdot \overset{\downarrow}{\mathbb{O}}_{\mathbb{L}}) \rho$
 $\overline{X}_{\mathbb{H}} \gg \mathbb{S} \mathbb{S} \rho \cdot \mathbb{R} \mathbb{L} \boxplus \overset{\vee}{\circ} \not\prec \mathbb{Y} ? \cdot$
 $\circ \rho \succ \boxplus \nearrow \dot{-} \overset{\mathbb{H}}{\mathbb{O}}_{\mathbb{L}} \cdot \mathbb{Y} \rho \dashv \succ \boxplus$
 $\boxplus \nearrow \dot{-} \mathbb{O}_{\mathbb{L}} \mathbb{D} \cdot$
 $\cdot \cdot \cdot$

$\overset{\mathbb{L}}{\mathbb{O}} \wedge \curvearrowright \uparrow) \rho \boxrightarrow \overset{\vee}{\circ} \wedge \mathbb{R} \rho \curvearrowright$
 $\mathbb{X} \cdot \circ \succ \mathbb{R} \left(\neg \vdash \square \wedge \right)$
 $\left(\times \right)$

$\left(\wp \heartsuit \gg \right) \cdot \rho \Lambda \wp \cdot \leftarrow \rangle$
 $\dot{\vdash} \cdot \leftarrow \rangle \dot{\vdash} \textcircled{\text{L}} \cap \cap \cap \text{III} \infty \text{III}$
 $\text{IIIIIIII} \cdot \rightarrow \rangle K \dot{\vdash} \quad \wp \rangle \dot{\vdash}$
 $\textcircled{\text{O}} \times \dot{\vdash} \sqcup \cdot \textcircled{\text{O}} \uparrow \cdot$

Eheu, fugaces labuntur anni ·

$\rho \textcircled{\text{R}} \left(\textcircled{\text{R}} \Lambda \square \right)$
 $\left(\textcircled{\text{R}} \Lambda \square \textcircled{\text{O}} \frown \square \right) \cdot \overset{\text{I}}{\text{R}} \rangle \curvearrowright \oplus$
 $\left(\overset{\circ}{\circ} \underset{\text{a}}{\text{I}} \ominus \underset{\text{a}}{\text{I}} \blacktriangle \sqcup \cdot \underset{\text{a}}{\text{I}} \right) \cdot$
 $\overset{\vee}{\text{Q}} \text{II} \rangle \Lambda \dot{\vdash} \sqcup \cdot \rho \cdot \rho \oslash \gg \nwarrow \textcircled{\text{R}}$
 $1 \cdot \nearrow \times \rangle \dot{\vdash} \sqcup \cdot \textcircled{\text{R}} \rho \dot{\vdash} \textcircled{\text{L}} \text{III} \cdot \text{Q} \text{L}$
 $\curvearrowright \wp \rho \rangle \textcircled{\text{R}} \left(\text{B} \text{+} \blacktriangle \text{O} \right) \cdot \textcircled{\text{O}} \times \textcircled{\text{O}}$
 $\rangle \textcircled{\text{R}}$

$\Lambda \sim \mathcal{O}_{\perp} \mathcal{O}_{\perp}$

$\left(\mathcal{O}_{\perp} \Lambda \right) \cdot \mathcal{H}_{\perp}) \mathcal{P} \Pi > \mathcal{X}$

$\hookrightarrow \mathcal{O} \oplus \mathcal{L} \oplus$

$\left(\mathcal{O} \Lambda \mathcal{P}_{\perp} \mathcal{P}_{\perp} \mathcal{X} \mathcal{O} \right) \cdot \mathcal{P} >$

$\mathcal{P}_{\perp} \cdot \mathcal{P}_{\perp}) \mathcal{P}_{\perp} \mathcal{P}_{\perp} \mathcal{H} \Lambda \cdot \mathcal{P}_{\perp} \mathcal{P}_{\perp} \Lambda \mathcal{P}_{\perp}$

$\mathcal{P}_{\perp} \cdot \mathcal{P}_{\perp} \mathcal{G} \gg \mathcal{H} \mathcal{L}_{\perp} \mathcal{P}_{\perp} \mathcal{O} \mathcal{P}_{\perp} \cdot \mathcal{H}_{\perp}$

$) \mathcal{P} > \mathcal{X} \gg \mathcal{P} = \mathcal{P} \cdot \mathcal{P} > \mathcal{X} \gg$

$\mathcal{P} \mathcal{L} \mathcal{O} \mathcal{P}_{\perp} \mathcal{P}_{\perp} \cdot \mathcal{P} > \mathcal{P} \cdot \mathcal{P} \mathcal{P} >$

$\mathcal{P} \mathcal{P} \left(\mathcal{P} \mathcal{V} \mathcal{P}_{\perp} \mathcal{P}_{\perp} \right) \cdot \mathcal{P} > \mathcal{P}_{\perp}$

$\mathcal{P} \cdot \mathcal{P} \mathcal{P} \mathcal{P} > \mathcal{P} \gg \mathcal{P} \cdot \mathcal{P} > \mathcal{V}$

$> \mathcal{P} \mathcal{P} \mathcal{V} \mathcal{L} \mathcal{P}_{\perp} \mathcal{P}_{\perp} \cdot$

$\mathcal{P}_{\perp}) \mathcal{P} \mathcal{P} \gg \mathcal{O} \mathcal{P} \cdot \mathcal{P} > \mathcal{P} \mathcal{P}$

> Λ⊖XΩ>⊖0>Λ⊣⊖
 ‡·∞ρ>⊥>☉»III·⊥ρ
 !Λ·∞_Ⓛ)ρ!Λ·^vϕ>G»
 HVΔ»HⓁΔ·←)R>Ⓜ
 »[^]·[^]Ⓟ·Γϕ!Λ⊥·←>Ⓞ
 ρ·ρ∞>Λ·

⊕>Λ⊣·ρ⊥Ⓟ>Ⓜ⊖Δ
 ⓂⓁ ⊕
 (⊣Ⓢ×☉OⓈ_a)·ρΛΔ
 ◇[^]·[^]ⓁR(⊃⊥□Λ)(×)
 (ⓅΔ»)·∩ρ>G»III
 Ⓛ[Ⓢ]Ⓢ⊃⊕(»⊖»)·

. . .

$\rho \wedge \dot{\neg} \sqcup \cdot \overset{\vee}{\underset{\circ}{\bigcirc}} \circ \cdot \circ \rangle \mathcal{R}$
 $(\vartheta \vdash \heartsuit \mathcal{O}) \cdot \overset{\downarrow}{\mathbb{H}} \overset{!}{\underset{\circ}{\mathbb{H}}} \wedge \circ \cdot \overset{\downarrow}{\mathbb{H}}$
 $\overset{!}{\underset{\circ}{\mathbb{H}}} \wedge \mathcal{R} (\wedge \gg \overset{\vee}{\underset{\circ}{\mathbb{H}}} \overset{\vee}{\mathbb{H}} \cdot)$
 $(\wp \boxplus \rangle \overset{!}{\underset{a}{\mathbb{H}}}) \overset{!}{*} \cdot \circ \rangle \mathcal{R} \mathbb{L} \boxplus$
 $\mathbb{L} \oplus (\curvearrowright \overset{!}{\underset{\circ}{\mathbb{H}}} \vee \neg) \cdot \mathcal{R}$
 $(\vartheta \vdash \heartsuit \mathcal{O}) (\circ \heartsuit \gg) \rangle \mathcal{R}$
 $\vartheta \cdot \nearrow \rangle \neg \wedge \mathcal{Q} \cdot$
 $\mathcal{R} (\vartheta \vdash \heartsuit \mathcal{O}) \rangle \circ \gg \mathcal{Q} \Pi$
 $\rho \rangle 1 \gg \circ \gg \overset{!}{\underset{\circ}{\bigcirc}} \circ \rangle \overset{\vee}{\mathbb{H}} \gg \circ \wedge$
 $\overset{\cdot}{\neg} \cdot \overset{!}{\underset{\circ}{\bigcirc}} \rangle \mathcal{O} \rangle \circ \gg \mathbb{H} \cdot \overset{!}{\underset{\circ}{\bigcirc}} \rangle \times$
 $) \rho \heartsuit \gg \Rightarrow \rho \neg \wedge \mathcal{R}$

$\left(\vartheta \vdash \Delta O \right) \cdot Y \rangle \overline{O} \rangle \neg \Lambda$
 $\wp \cdot \wp \rangle \neg \cdot \neg \wp \rangle \Pi * \cdot$

$\wp \overline{O} \gg \Rightarrow \Gamma \Delta \wp \rangle ^{\wedge \wedge} \frac{I}{a} \bot \cdot$
 $\Delta \wp \rangle ^{\wedge \wedge} \frac{I}{a} \cdot$

$\wp \wp \gg \Delta \Lambda \wp \cdot \Delta \Leftarrow) \wp \vdash$
 $\wp \left(\neg \vdash \Box \Lambda \right) \rangle K \dot{-} \Delta \nearrow \cdot$
 $\overline{O} \rangle \Lambda \Lambda \wp \cdot$

$\Gamma \neg \bot \cdot \wp \wp \rangle \Rightarrow \rangle \dot{-} \quad \Pi$
 $\bot \Pi \overline{\wp} \rangle \dot{-} \bot \cdot \overline{\wp} \dot{-} \Delta \bot \Diamond \Upsilon \cdot$
 $\overline{O} \vdash \Pi \rangle K \wp \gg \textcircled{\omega} \rangle K \overline{O} \cdot \neg$
 $\wp \rangle \wp \gg \wp \wedge \Delta \bot \wp \wp \cdot \wp \rangle$
 $G \gg \bot \bot \overline{\Pi} \Diamond \Pi \dot{-} \bot \cdot \bot \Diamond \wp$

Δ · ☉ ↺ ∅ > ⚊⚊ > ☿ » ☉ Λ

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$\rho \underline{X} \gg \wp \heartsuit \textcircled{\small \text{P}} \dot{-} \mathbb{X} \cdot$

$\mathcal{R}(\textcircled{\small \text{B} \text{+} \heartsuit \text{O}}) \succ \mathfrak{H} \gg \mathfrak{S}^{\wedge, \wedge}$

$(\textcircled{\small \text{O} \overset{\text{I}}{\underset{\circ}{\text{o}}} \textcircled{\small \text{O} \overset{\text{I}}{\underset{\text{a}}{\text{a}}}}}) (\textcircled{\small \text{O} \overset{\text{I}}{\underset{\circ}{\text{o}}} * \overset{\text{I}}{\underset{\text{a}}{\text{a}}}}) \succ$

$\mathfrak{U} \overset{\text{I}}{\underset{\circ}{\text{o}}} \curvearrowright \rightarrow \textcircled{\small \text{P}} \succ \times \gg \diamond \text{L} \mathfrak{S} * \curvearrowright$

$\triangle \text{L} \diamond \leftarrow \dot{-} \sqcup \mathfrak{S} \diamond \cdot \textcircled{\small \text{P}} \succ \wedge \overset{\vee}{\triangle}$

$\times \dot{-} \overset{\vee}{\triangle} \downarrow \cdot \text{+} \textcircled{\small \text{P}} \succ \wedge \mathbb{X} \cdot \textcircled{\small \text{P}} \succ$

$\wedge \overset{\text{I}}{\underset{\text{a}}{\text{a}}} \succ \text{H} \succ \mathbb{H} \gg \text{H} \text{L} \text{U} \wedge \cdot$

$\rho \mathfrak{D} \gg \mathfrak{H} \rightarrow \curvearrowright \mathcal{R}(\textcircled{\small \textcircled{\small \text{P} \heartsuit} \gg})$

$\rho \frown ? \wedge \textcircled{\small \text{P}} \cdot$

$\Gamma \infty \succ \smile \cdot \overset{\text{I}}{\underset{\circ}{\text{G}}} \overset{\text{X}}{\underset{\text{G}}{\text{G}}} \gg \text{W} \text{L} \frown \uparrow$

$\dot{-} \textcircled{\small \text{B}} \cdot \frown \succ \curvearrowright \mathbb{X} \textcircled{\small \text{b}} \perp \cdot \textcircled{\small \text{P}} \succ$

$\uparrow) \textcircled{\small \text{P}} \succ \smile \cdot \overset{\text{I}}{\underset{\circ}{\text{O}}} \textcircled{\small \text{P}} \succ \mathfrak{H} \text{+} \cdot \frown$

$\rangle \circ \rho \frac{1}{a} \cdot$

$\rho \vdash \rho \rangle \Rightarrow \mathcal{D} X \gg \mathcal{R}$

$\left(\mathcal{H} \vdash \Delta \mathcal{O} \right) \rangle \mathfrak{H} \gg \mathfrak{X} \cdot \rho \mathfrak{H}$

$\gg \mathfrak{Z} \circ \mathfrak{Z} \odot \rho \cdot \rho \vdash \rho \rangle \mathfrak{V} \gg$

$\mathfrak{V} \mathfrak{V} \Rightarrow \mathfrak{H} \mathfrak{X} \rangle \wedge \cdot \vdash \rho \vdash \rho$

$\rangle \mathfrak{H} \gg X \cdot \mathcal{R} \left(\rho \Delta \gg \right) \rangle \mathfrak{H}$

$\gg \mathcal{R} \circ \mathfrak{X} \cdot \mathcal{R} \rangle \mathfrak{H} \gg \mathfrak{Z} \text{III} \vdash \oplus$

$\left(\Delta \mathfrak{L} \mathfrak{H} \mathfrak{X} \vdash \right) \cdot \rho \rangle \odot \vdash$

$\mathcal{O} \Rightarrow \mathcal{R} \rangle \mathfrak{H} \gg \oplus \cdot \rho \text{!} \mathfrak{H} \gg \mathcal{R}$

$\mathfrak{H} \sqcup \oplus \wedge \cdot \uparrow \text{!} \vdash \vdash \sqcup X \cdot \rho$

$\mathfrak{H} \gg \mathfrak{X} \text{II} \circ \oplus \left(\mathcal{O} \text{!} \mathcal{V} \mathcal{O} \right) \cdot$

$\rho \text{II} \rangle \mathfrak{H} \gg \mathfrak{H} \mathcal{O} \text{III} \circ \mathfrak{H} \mathfrak{L} \mathfrak{H}$

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$\mathbb{H} \uparrow \Pi \succ \mathbb{H} \dashv \mathbb{L} \rho \Pi \cdot \mathbb{R}$
 $\left(\mathbb{H} \vdash \heartsuit \mathbb{O} \right) \succ \Lambda \mathbb{U} \cdot \mathbb{P} \succ \Lambda$
 $\dashv \Lambda \triangle \mathbb{H} \succ \mathbb{G} \gg \mathbb{S}^{\wedge \wedge} \dashv \cdot \mathbb{P} \succ$
 $\mathbb{G} \gg \mathbb{H} \mathbb{L} \mathbb{H} \diamond \mathbb{L} \mathbb{S} * \hookrightarrow \mathbb{H} * \succ$
 $\mathbb{U} \succ \mathbb{G} \gg \mathbb{H} \dot{-} \mathbb{H} \cdot \dashv \mathbb{H} \diamond \mathbb{L} \mathbb{S} *$
 $\succ \Lambda \dot{-} \cdot$

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V · ᵑ > ∇ » ⇒ Γ ᵑ ∏ > $\frac{\vee}{\textcircled{R}}$ ^Ia

⋮ $\frac{\uparrow}{\textcircled{L}}$ ⊣ ·

ϱ ∅ · Γ ? ⊣ ·

Γ ᵑ ∏ > $\frac{\vee}{\textcircled{R}}$ ⊣ ⋈ · ᵑ = $\frac{\vee}{\textcircled{R}}$

⋮ $\frac{\uparrow}{\triangle}$ ⊣ ·

Γ ↑ > ⋮ ⊣ · x) ϱ ⊕ ᵑ >

$\frac{\uparrow}{\textcircled{R}}$ $\frac{X}{\textcircled{H}}$ $\frac{L}{\textcircled{O}}$ ⋮ $\frac{H}{\textcircled{L}}$ ϱ ·

Γ ⊣ ᵑ $\frac{X}{\textcircled{H}}$ » ∏ ᵑ = $\frac{\nabla}{\textcircled{L}}$ · ᵑ

> $\frac{X}{\heartsuit}$ » $\frac{H}{\textcircled{H}}$ · ᵑ > ∇ » $\frac{\uparrow}{\textcircled{O}}$ ⋮ ∇

ᵑ ·

$\rho \Lambda^{\circ\circ} \cdot \Gamma \rho \quad \rho \overset{\text{X}}{\underset{\text{H}}{\text{H}}} \overset{\text{I}}{\text{a}} \perp \cdot$
 $\Gamma \rho \overset{\text{V}}{\underset{\text{H}}{\text{H}}} \overset{\text{I}}{\text{a}} \perp \cdot \downarrow \succ \overset{\text{V}}{\underset{\text{O}}{\text{O}}} \circ \cdot \Gamma$
 $\mathfrak{b} \sqsupset \gg \Rightarrow \mathfrak{b} \overset{\text{X}}{\underset{\perp}{\perp}} \succ \overset{\text{X}}{\underset{\circ}{\circ}} \cdot \dot{\neg} \mathbb{H} \Lambda)$
 $\mathcal{O} \preceq \mathfrak{L} \overset{\text{III}}{\underset{\text{O}}{\text{O}}} \succ \mathfrak{b} \cdot \mathfrak{X} \succ \neg \Lambda \mathcal{R}$
 $\nearrow \cdot \mathbb{H} \Lambda) \mathfrak{X} \succ \neg) \overset{\text{III}}{\underset{\text{X}}{\text{X}}} \succ \Lambda \cdot$
 $\overset{\text{V}}{\mathcal{R}} \succ \mathfrak{X} \dot{\neg} \uparrow \equiv \overset{\text{V}}{\mathcal{R}} \dot{\neg} \overset{\cdot}{\square} \perp \cdot$
 $\downarrow) \rho \overset{\text{V}}{\underset{\text{H}}{\text{H}}} \cdot \heartsuit) \mathfrak{X} \succ \neg \gg$
 $\circ \cdot \circ \succ \overset{\text{X}}{\underset{\Delta}{\Delta}} \gg \Rightarrow \overset{\text{V}}{\mathcal{R}} \circ \Upsilon \overset{\text{V}}{\mathcal{R}} \mathfrak{L} \overset{\text{X}}{\mathcal{R}}$
 $\succ \overset{\text{XX}}{\mathcal{O}} \dot{\neg} \mathfrak{X} \cdot \circ) \Pi \vdash \mathbb{H} \succ \dot{\neg} \gg$
 $\mathfrak{X} \cdot$

$\cdot \cdot \cdot$

$\rho \neg \gg \cap \rho \succ \overset{\text{V}}{\underset{\text{O}}{\text{O}}} \gg \mathfrak{H} \rho \dot{\neg} \mathcal{O}^{\text{L}}$

$\Lambda \cdot \rho^{\forall \circ} \cdot \Gamma \mathcal{R} \left(\mathcal{H} \vdash \Delta \mathcal{O} \right)$

$\mathcal{I}_{\circ} \cdot \rho \heartsuit \gg \Rightarrow \frac{\mathcal{X}}{\mathcal{O}_{\mathcal{L}}}) \Pi \rho \succ \mathcal{H} \cdot$

$\rho \mathfrak{H} \gg \square \text{IIIIIIII} \infty \succ \times \gg \square \nearrow$

$\infty \cdot \rho \mathcal{H} \gg \mathcal{P}) \Rightarrow \succ \dot{\vdash} \quad \mathcal{R} \mathcal{L}$

$\forall \circ \mathfrak{b} \mathcal{I} \frac{\mathcal{X}}{\mathcal{L}} \Pi \sqcup \cdot$

$\rho \Lambda \forall \circ \cdot \Gamma \square \Pi \succ \Rightarrow \mathcal{X} \mathcal{L} \overset{\vee}{\mathcal{R}}$
 $\sqcup \cdot$

$\forall \circ \uparrow) \rho \Lambda \neg \Lambda \mathcal{P} \cdot$

. . .

$\mathcal{R} \left(\mathcal{P} \Delta \gg \right) \vdash \rho \succ \mathcal{H} \mathcal{D} \Rightarrow \forall \mathcal{H}$

$\succ \Lambda \overset{\vee}{\Delta} \times \succ \forall \circ \gg \times \cdot \rho \Delta \forall \mathcal{H} \gg$

$\mathcal{X} \mathcal{L} \square \mathcal{L} \mathcal{X} \mathcal{L} \overset{\vee}{\mathcal{R}}) \mathcal{R}$

$\left(\text{P} \Delta \gg \right) \rangle \text{D} \gg \text{P} \dot{-} \Pi \text{P} \cdot$

$\square \Pi \rangle \Gamma \text{H} \text{+} @ \circ \circ \text{I}_a \text{J} \cdot \text{R}$

$\left(\text{H} \text{I}_a \text{'o' I}_a \right) \left(\text{W} \text{I}_a \circ \circ \text{L} \right) \rangle$

$\text{H} \gg \text{H} \cdot \text{P} \rangle \Lambda \dot{-} \Theta$

$\left(\Theta \text{P} \text{+} \Delta \text{P} \text{+} \right) \dot{-} \text{O}_{\text{L}} \text{H} \text{H} \text{H}$

$\Pi 1 \infty \text{H} \text{H} \text{H} \text{H} 1 \cdot$

$\text{R} \left(\text{W} \text{I}_a \circ \circ \text{L} \right)) \infty \rangle \frown \cdot$

$\downarrow \text{X} \rangle \frown \text{I}_a \cdot \text{X} \rangle \dot{-} \text{O}_{\text{L}}^{\text{K}} \rangle 1 \text{L} \circ \circ$

$\text{X} \cdot \text{X} \downarrow \rangle \hookrightarrow \text{R} \text{L} \Theta$

$\left(\text{+} \Theta \text{I}_o \text{H} \text{D} \right) \text{L} \dot{\text{K}} \text{L} \dot{\text{R}}$

$\left(\text{R} \text{+} \dot{-} \text{P} \text{'o' } \Lambda \right) \rangle \text{D} \gg \Theta \cdot$

$\text{H}_{\text{L}}) \text{R} \left(\text{R} \text{+} \dot{-} \text{P} \text{'o' } \Lambda \right) \rangle \dot{-}$

$\uparrow \oplus \cdot \text{I} \text{O} \text{L} \text{X} \downarrow) \text{R} \text{L} \dot{\uparrow}$
 $(\text{H} \text{D} \text{'O} \infty \text{O} \text{I} \text{a}) \rangle \dot{\text{I}} \uparrow \oplus) \text{R}$
 $\text{L} \text{R} (\text{R} \text{H} \dot{\text{I}} \text{D} \text{'O} \Lambda) \rangle \heartsuit \gg$
 $\oplus \cdot \text{R} (\text{P} \heartsuit \gg) \rangle \text{'O} \gg \square$
 $\Pi \cdot$

$\text{'H} \text{L} \text{O} \text{I} \rangle \text{'H} \gg \text{H} \rightarrow \text{H} \text{H} \text{P}$
 $\text{R} \text{L} \text{X} \uparrow \rangle \text{R} \text{L} \text{H} \text{X} \cdot \heartsuit$
 $\text{P} \rangle \heartsuit \Rightarrow \text{O} \times \rangle \neg \cdot \text{R} \text{X} \uparrow$
 $\rangle \text{G} \text{X} \gg \text{L} \text{'O} \uparrow \cdot \text{H} \text{P} \rangle \text{H}$
 $\text{L} \text{S} \text{M} \text{L} \text{S} \text{M} \text{L} \heartsuit \neg \text{O} \cdot$
 $\text{H} \text{L} \text{O} \text{I} \rangle \text{'O} \gg \text{'O} \text{P} \gg \neg$
 $\text{P} \gg \text{A} \text{'O} \text{P} \gg \text{O} \neg \text{H} \text{P} \gg \neg$

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$\left(V \ell_{-1}^{-1} a \right) \cdot \neg \Pi \Lambda \phi \rangle \underline{X}$
 $\downarrow \oplus \cdot \neg \text{L} \oplus \left(V \ell_{-1}^{-1} a \right) \rangle \nabla$
 $\gg \nabla \Lambda \neg \rangle \Delta \gg \rho \rangle \oplus \gg \nabla \text{L}$
 $\nabla \rho \rangle \nabla \gg \circ \gg \text{III} \Lambda \rho \cdot \neg \uparrow$
 $\rangle \Lambda \oplus \rho \cdot$

$\neg \left(\emptyset \vdash \Delta \circ \right) \left(\rho \Delta \gg \right)$
 $\rangle \nabla \cdot \Gamma \neg \text{L} \oplus \left(V \ell_{-1}^{-1} a \right)$
 $\rangle \neg \neg \cdot$

$\uparrow_{\text{L}} \rangle \rho \neg \neg \Delta \text{L} \neg 1 \cdot \neg$
 $\left(\rho \Delta \gg \right) \rangle \nabla \gg \Pi \Lambda \rho \cdot \Pi$
 $\rangle \neg \neg \neg \cdot \neg \cdot \square \text{L} \uparrow \rangle \oplus$
 $\left(\Delta \ell \text{III} \times_{-1}^{-1} \right) \vdash \nabla \text{L} \neg \vdash \Delta$

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$\dot{\Gamma} \ominus^L \otimes \cap \cap \cap [[\infty]]]])$
$$\left(\triangle \text{ £ } \text{H} \text{ x } \text{+} \right) \cdot \begin{array}{c} \circ \\ \circ \circ \end{array}$$
$$\mathfrak{p} \triangleright \Delta X \mathfrak{x}) \mathfrak{p} \triangleright \Lambda \dot{\vdash} \cdot \oplus$$
$$\mathfrak{N} \gg \mathbb{H} \wedge \Theta \triangle \cdot \mathbb{O}^{\mathfrak{M}}) \mathfrak{P}$$
$$\text{III} \succ \times \circlearrowleft \oplus \downarrow \succ \wedge \oplus \times \cdot \text{III}$$
$$\left(\begin{array}{c} \text{O} \\ \vee \\ \text{I}_a \end{array} \quad \begin{array}{c} \text{A} \\ \text{---} \cdot \text{---} \square \text{---} \text{---} \text{---} \text{---} \text{---} \text{---} \end{array} \quad \begin{array}{c} \text{I}_a \end{array} \right) > \text{E} \cdot \text{H}$$

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i S r̄ · I) Δ V ~ > v̇ · Δ
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R (D » v̇ ») > - +) p > Λ

Λ ⊕ (Δ £ H X - I -) > eye » H

> ö » ⇒ “Von der Kuppel der Frauenkirche sah ich diese leidigen Trümmer zwischen die schöne städtische Ordnung hineinsät; da rühmte mir der Küster die Kunst des Baumeisters, welcher Kirche und Kuppel auf einen so unerwünschten Fall schon eingerichtet und bombenfest erbaut hatte. Der gute Sakristan deutete mir alsdann auf Ruinene nach allen Seiten und sagte

bedenklich lakonisch. Das hat
der Feind gethan!”

• • •

$\mathbb{Q} \Pi \vdash \rho \succ \Lambda \curvearrowright \bigoplus \Lambda \bigotimes \dot{\vdash} \mathbb{Z}$
 $(\mathbb{Z} \gg \sim Y \, 1 \gg) \cdot \frac{H}{\mathbb{O}_L}) \mathcal{R}$
 VH
 $(\mathbb{V}' \times \dot{\vdash} \mathbb{O} \nmid \Delta H \nmid) \succ \Lambda \dot{\vdash}$
 $\uparrow \cdot \rho \vdash \mathcal{C} \succ \Lambda \mathbb{O}_L \mathcal{L} \bigoplus \dot{\vdash} \oplus$
 $(\odot \times \mathcal{K} \heartsuit \heartsuit) \cdot \mathcal{L} \mathcal{L} \nmid$
 $(\mathfrak{h} H) \vdash \mathcal{L} \mathcal{L} \nmid$
 $(\Lambda \mathbb{O} \mathbb{H} \nmid) \succ \mathfrak{h} \gg \mathfrak{H} \mathcal{L} \mathbb{O}_L$
 $\mathbb{H} \cdot \circ \circ V \mathcal{L} \nmid \succ \mathfrak{h} \gg \mathfrak{H} \mathcal{L} \nmid$

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$\left(\overline{\mathbb{H}}^{\square} \overline{\mathbb{T}}^{\circ} \right) \left(\overline{\mathbb{P}}^{\boxtimes} \Delta^+ \frac{1}{n} \right)$

$\rangle \Delta \gg \Rightarrow \rho_{\mathbb{N}} \gg \overline{\mathbb{P}} \overline{\mathbb{I}} \overline{\mathbb{I}} 1 \cdot \rho^{\vee \vee}$

$\gg \Rightarrow \Gamma \overline{\mathbb{P}}^{\boxtimes} 1 \rangle \overline{\mathbb{P}} \overline{\mathbb{L}}^{\oplus}$

$\left(\Delta \ell \overline{\mathbb{H}}^{\times} \frac{1}{+} \right) \perp \cdot$

$\mathbb{R} \rangle \mathbb{H}^{\vee \vee} \mathbb{R} \left(\overline{\mathbb{H}}^{\square} \overline{\mathbb{T}}^{\circ} \right)$

$\left(\overline{\mathbb{P}}^{\boxtimes} \Delta^+ \frac{1}{n} \right)) \mathbb{R} \rangle \mathbb{O}^{\vee \vee} \gg \rho$

$\mathbb{H}^{\square} \square \left(\overline{\mathbb{H}}^{\square} \frac{1}{n} \right) \cdot \downarrow_{\mathbb{L}}) \rho^{\vee \vee} \gg$

$\Rightarrow \Lambda^{\circ} \Gamma \mathbb{R} \left(\overline{\mathbb{H}}^{\square} \frac{1}{n} \right) \frac{1}{0} \downarrow$

$\rangle \overline{\mathbb{P}} \perp \cdot$

$\cdot \cdot \cdot$

$\mathbb{R} \left(\overline{\mathbb{H}}^{\square} \frac{1}{n} \right) \frac{1}{0} \rho \rangle \vee \rangle \textcircled{c}$

$\rangle \mathfrak{S} \hookrightarrow \bigvee_{\mathbb{X} \times \mathbb{X}}) \mathbb{O}^{\vee \vee} \overline{\mathbb{L}}_{\mathbb{H}} \rangle \overline{\mathbb{X}}^{\dot{-}} \cdot$

∞ $\underset{0}{\text{I}}$ $\overset{\text{xx}}{\text{O}}$ $\underset{0}{\text{I}}$ $\overset{\text{X}}{\underset{\text{O}}{\text{V}}}$ $\gg$ O $\underset{0}{\text{I}}$ $\overset{\text{X}}{\underset{\text{O}}{\text{V}}}$ $\gg$ O $\cdot$ $\overset{\text{V}}{\underset{\text{xx}}{\text{O}}}$
 $)$ $\overset{\text{V}}{\underset{\text{O}}{\text{U}}}$ $\underset{0}{\text{I}}$ $\overset{\text{X}}{\underset{\text{I}}{\text{I}}}$ $\cdot$ $\overset{\text{V}}{\underset{\text{O}}{\text{U}}}$ $\rangle$ $\overset{\text{X}}{\underset{\text{I}}{\text{I}}}$ $\cdot$ I $\overset{\text{H}}{\text{H}}$ $\rangle$ Λ
 $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ $\cdot$

$\overset{\text{H}}{\text{H}}$ $\rangle$ $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ $\gg$ $?$ $\cdot$ $\overset{\text{H}}{\text{H}}$ $\rangle$ $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ $\gg$ $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ L
 $\overset{\text{V}}{\underset{\text{xx}}{\text{O}}}$ $\gg$ $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ $\Rightarrow$ Γ $\overset{\text{O}}{\text{O}}$ $\perp$ $\cdot$

$\cdot$ $\cdot$ $\cdot$

ρ $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ $\gg$ $\Rightarrow$ Λ $\overset{\text{I}}{\underset{\text{I}}{\text{O}}}$ ρ p $\underset{0}{\text{I}}$ $\overset{\text{X}}{\underset{\text{I}}{\text{I}}}$ $\overset{\text{V}}{\underset{\text{xx}}{\text{O}}}$
 $\underset{\text{a}}{\text{I}}$ $\cdot$ $\overset{\text{O}}{\underset{\text{O}}{\text{O}}}$ $\rangle$ $\overset{\text{xx}}{\text{O}}$ $)$ p $\underset{0}{\text{I}}$ $\overset{\text{X}}{\underset{\text{O}}{\text{V}}}$ $\gg$ $\text{)$ $\cdot$

$\cdot$ $\cdot$ $\cdot$

ρ $\overset{\text{V}}{\underset{\text{O}}{\text{O}}}$ $\gg$ $\Rightarrow$ Λ p $\underset{*}{\text{I}}$ p $\underset{0}{\text{I}}$ $\overset{\text{X}}{\underset{\text{O}}{\text{V}}}$ $\gg$
 $\boxplus$ $\overset{\text{xx}}{\text{O}}$ $\cdot$ O $\rangle$ V $\gg$ $\Rightarrow$ $\boxplus$ $\rangle$ $\text{)$ $\text{)$ p
 $\underset{0}{\text{I}}$ $\frown$ Λ O ρ $\cdot$

. . .

$$\rho \overset{\vee}{\underset{\vee}{\circ}} \gg \Rightarrow \rho \wedge \Theta$$

$$\left(\triangle \ell \mathbb{H} \times \overset{\text{I}}{\text{I}} \right) \dot{\neg} \sqcup \cdot \mathcal{R}$$

$$\left(\circ \heartsuit \gg \right) \cdot \rho \vdash \circ \succ \overset{\vee}{\underset{\vee}{\mathfrak{H}}} \gg \overset{\circ}{\underset{\circ}{\circ}}$$

$$\text{III} \dot{\neg} \Theta \left(\underset{\text{a}}{\text{I}} \uparrow \overset{\vee}{\underset{\vee}{\mathfrak{H}}} \wp \right) \dot{\neg} \Theta$$

$$\left(\sqcup \vdash \Theta \sqcup \uparrow \right) \ell \dot{\neg} \Theta$$

$$\left(\sqcup \vdash \Theta \sqcup \uparrow \right) \text{L} \overset{\circ}{\underset{\circ}{\underset{\circ}{\Theta}}} \dot{\neg} \Theta$$

$$\left(1 \text{O} \overset{\text{I}}{\text{I}} \right) \dot{\neg} \Theta \left(\dot{\neg} \underset{\text{a}}{\text{I}} \overset{\vee}{\underset{\vee}{\vee}} \mathcal{D} \right)$$

$$\dot{\neg} \Theta \left(\gg \mathbb{H} \text{O} \overset{\text{I}}{\text{I}} \circ \circ \text{O} \right) \dot{\neg} \Theta$$

$$\left(\Theta \text{O} \overset{\text{I}}{\text{I}} \text{O} \overset{\text{I}}{\text{I}} \Upsilon \underset{\text{a}}{\text{I}} \right) \text{I}^* \cdot \downarrow \succ$$

$$\neg \wedge \rho \curvearrowright \Rightarrow \rho \circ \gg \mathcal{R} \text{L} \dot{\neg} \wedge \overset{\mathfrak{H}}{\underset{\circ}{\underset{\vee}{\circ}}}$$

$$\text{L} \overset{\triangle}{\underset{\text{L}}{\circ}} \cdot \frac{1}{\square} \succ \wedge \overset{\circ}{\underset{\circ}{\underset{\circ}{\mathcal{U}}}} \text{L} \Theta$$

$$\begin{aligned} & \left(\Theta \overset{!}{\underset{0}{V}} O \right) \cdot \overset{\times}{\Pi} \succ \overset{\vee}{\underset{\cdot}{D}} X \succ \overset{O}{\Pi} \\ & \succ \overset{O}{\circ} \succ \overset{\cdot}{\neg} \succ \overset{!}{\neg} \cdot \\ & \succ \overset{!}{\neg} \cdot \end{aligned}$$

. . .

$$\begin{aligned} & \overset{\times}{\neg} \overset{!}{\underset{0}{\Pi}} \Lambda \circ \Theta \\ & \left(\Pi O \boxplus O \triangle \pounds \Pi O \textcircled{R} \overset{!}{\underset{a}{a}} \right) \Lambda \\ & \Theta \left(\sqcup \cdot \overset{!}{\underset{a}{a}} \overset{\vee}{\boxplus} O \cap \right) \Lambda \Theta \\ & \left(\Pi \boxrightarrow \uparrow \Pi \circ \right) \cdot \textcircled{R} \\ & \left(\circ \heartsuit \gg \right) \overset{!}{\underset{0}{\Pi}} \Lambda \Pi \uparrow \overset{\cdot}{\neg} \Theta \\ & \left(\Pi O \boxplus O \triangle \pounds \Pi O \textcircled{R} \overset{!}{\underset{a}{a}} \right) \cdot \\ & \rho \overset{!}{\underset{0}{\Pi}} \Lambda \Pi \overset{\cdot}{\neg} \Theta \\ & \left(\sqcup \cdot \overset{!}{\underset{a}{a}} \overset{\vee}{\boxplus} O \cap \right) \cdot \rho \textcircled{+} \circ \overset{!}{\underset{0}{\Pi}} \Lambda \end{aligned}$$

[illegible]

$\rho \text{X} \sim \gg \uparrow \cdot \rho \text{RL} \oplus \rho)$
 $\rho \text{I} \text{H} \gg \text{H} \text{L} \text{O}$
.

$\rho \text{G} \gg \text{H} \text{L} \cdot \rho \cdot \rho \text{A} \text{O} \gg$
 $\text{H} \text{L} \cdot \text{H} \text{L} \text{O} \rightarrow \text{O}$
 $\text{SS} \cdot \text{O}$

$(\text{H} \text{L} \text{O} \text{O} \text{O} \text{O})$

$(\text{A} \gg \text{KO}) \gg \text{H} \gg \uparrow \cdot \rho \text{O}$
 $\gg \rightarrow \text{H}$

$\rho \text{H} \text{O}) \rho \text{O} \gg \text{L} \text{O} \text{X}$

$\rho \text{V} \gg \text{A} \rho \text{L} \text{O} \text{L} \text{X}$

$\rho \text{A} \text{H} \text{O} \rightarrow \rho \text{A} \text{O} \cdot \rho \text{I}$

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$$b \in \mathbb{X} \cap \mathbb{Y} \Rightarrow b \in \mathbb{X} \cap \mathbb{Y}.$$

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