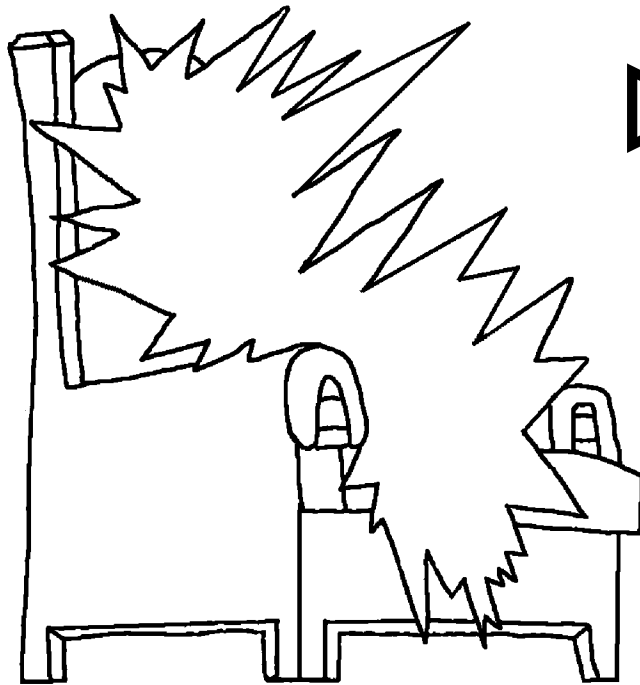


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Δ<¬ρ^h ĩ^e 14

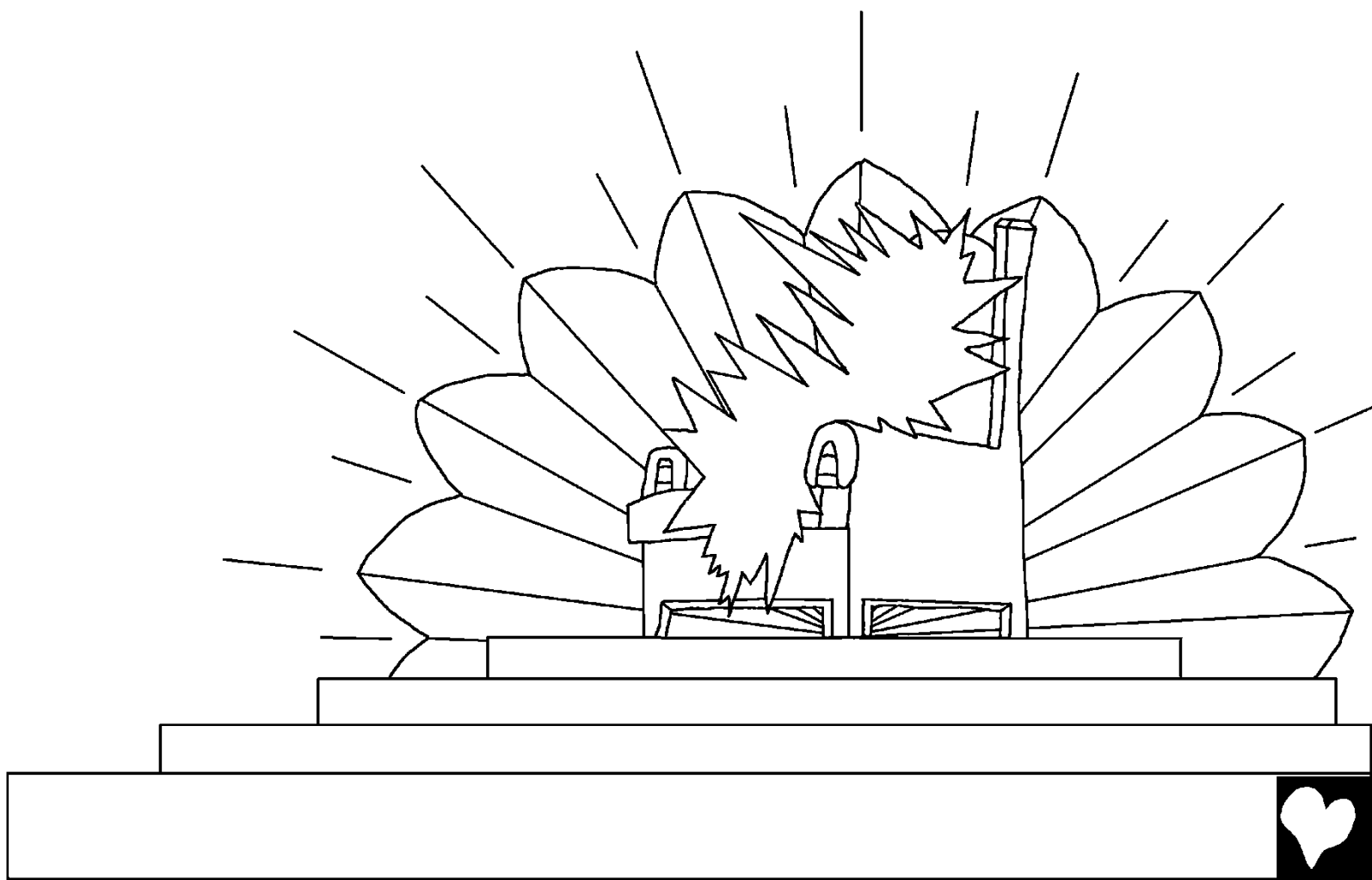


7- ԺԸ, ՎԺԸ
 ԹԸ.ՃՕ ԲԻ
 x

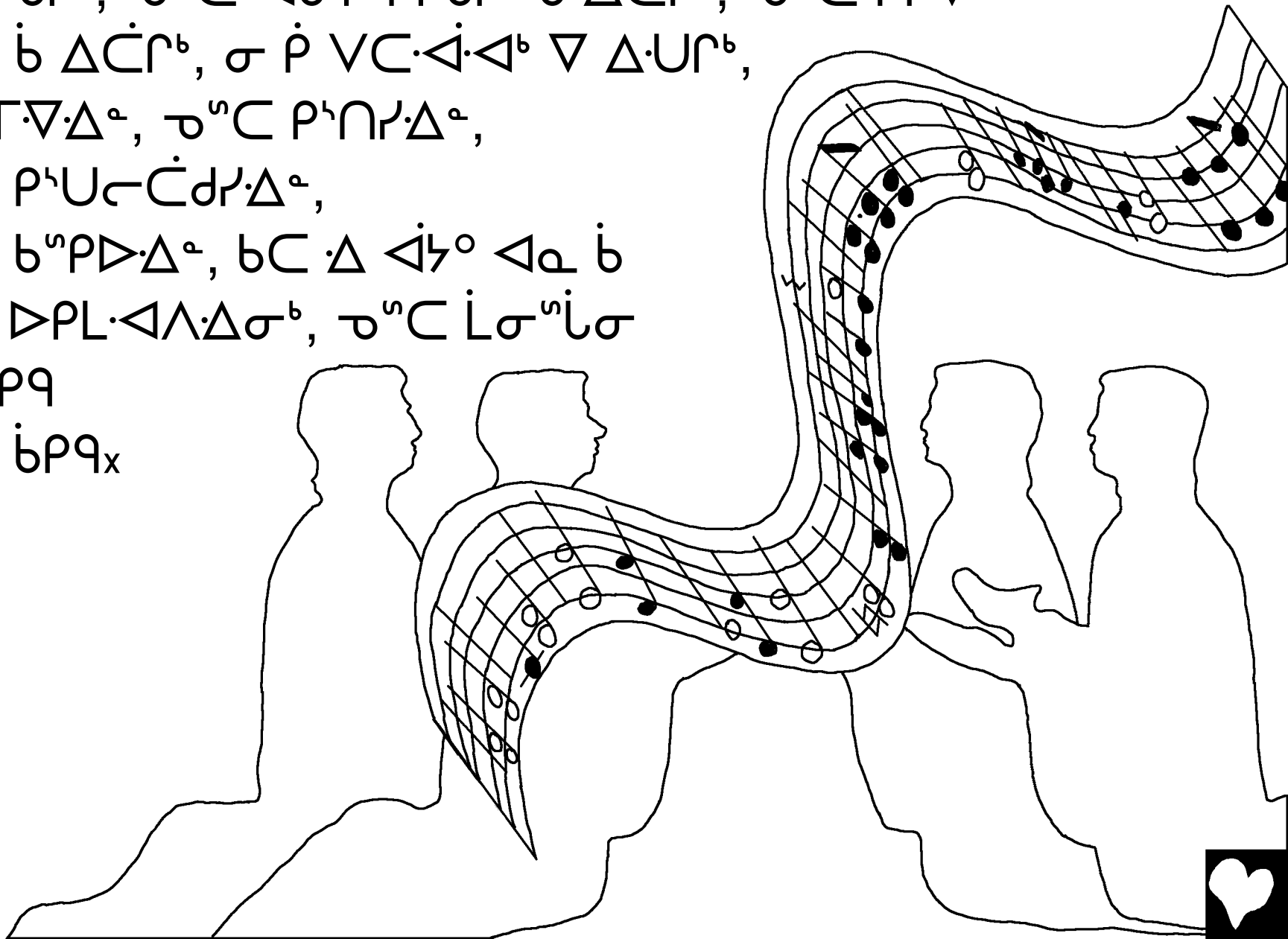




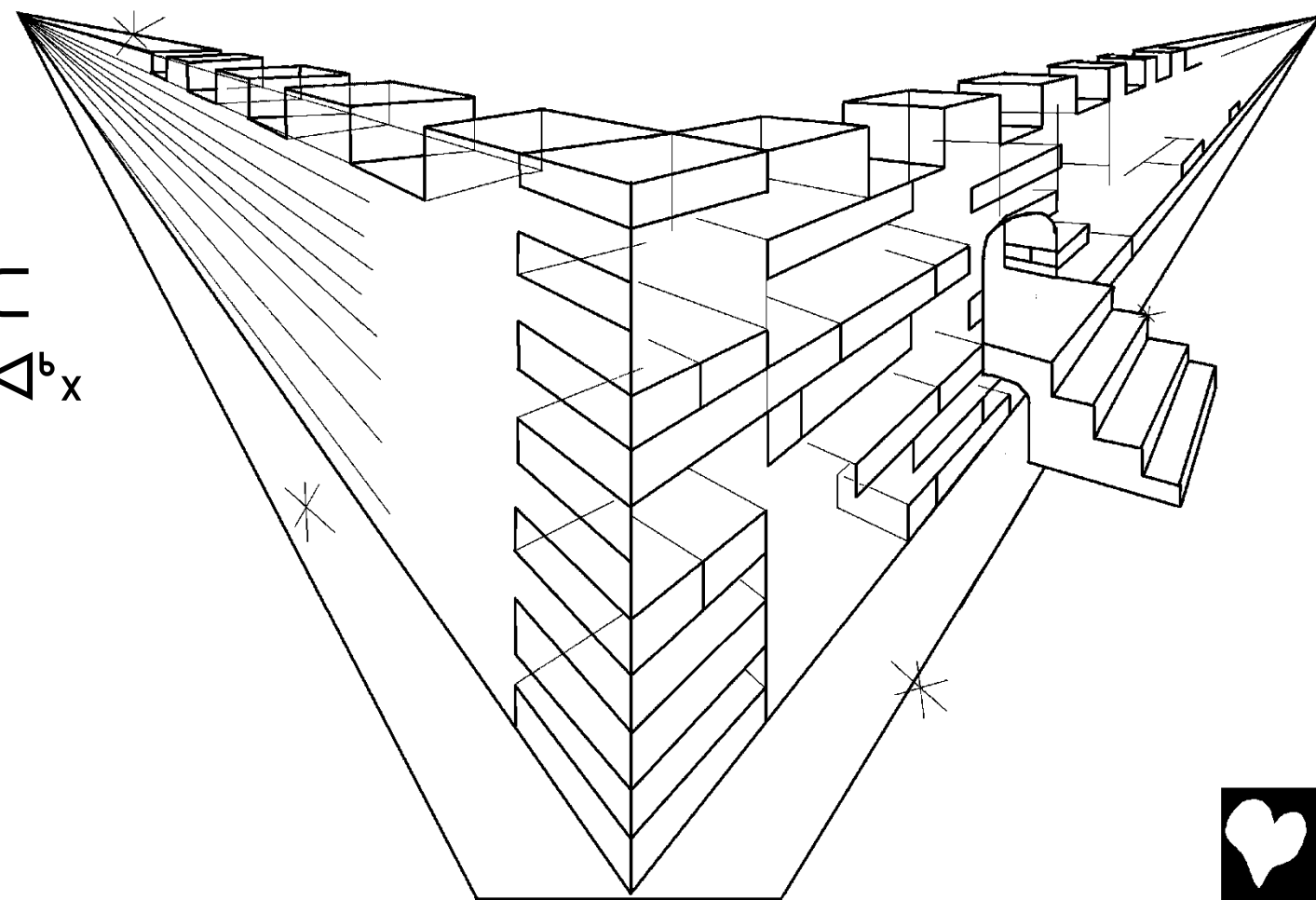
·Ċ4ᵇ İᵇ <İᵇσ Ṗ ΔĊᵃ: İᵇ, İᵇ, ▷PL·<Λ·Δᵃ Ṗ ▷ĊᵇĊσ·<ᵃ
PᵇPᵇJᵇ, Vᵇ İᵇ Ṗ <Λᵇ ▷PL·<Λ·Δσᵇₓ



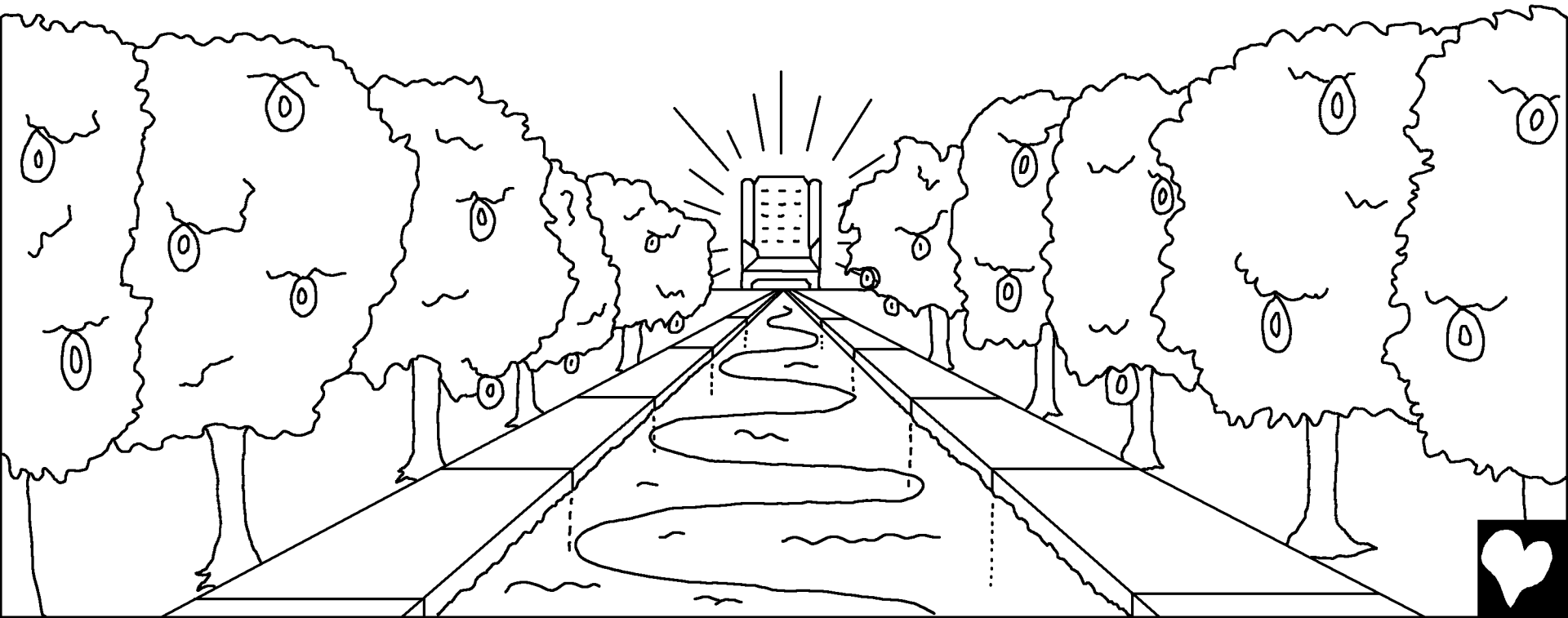
Γ·∇ C∩ ∆·∇_α ∫ ∆Ċ^c ρρρςδ^b, ϑ^ςC ∆^ιρ̇^b, ϑ^ςC
 ∆ĊL^ιβΓ^b, ϑ^ςC ∆σρ ρρβΓ̇^b ∫ ∆ĊΓ^b, ϑ^ςC Γ·∇
 ∇δC ∫ ∆ĊΓ^b, σ ρ̇ ∇C·∆̇·∆^b ∇ ∆·UΓ^b,
 Γ·LρΓ·∇·∆^α, ϑ^ςC ρ^ι∩Γ·∆^α,
 ϑ^ςC ρ^ιU_c-ĊδΓ·∆^α,
 ϑ^ςC β^ςρ▷·∆^α, βC ∆ ∆̇ζ^ο ∆_α ∫
 ∆Λ^c ▷ρL·∆Λ·∆σ^b, ϑ^ςC L̇σ^ςL̇σ
 ς^ς ∫ρq
 ϑ^ςC ∫ρq_x



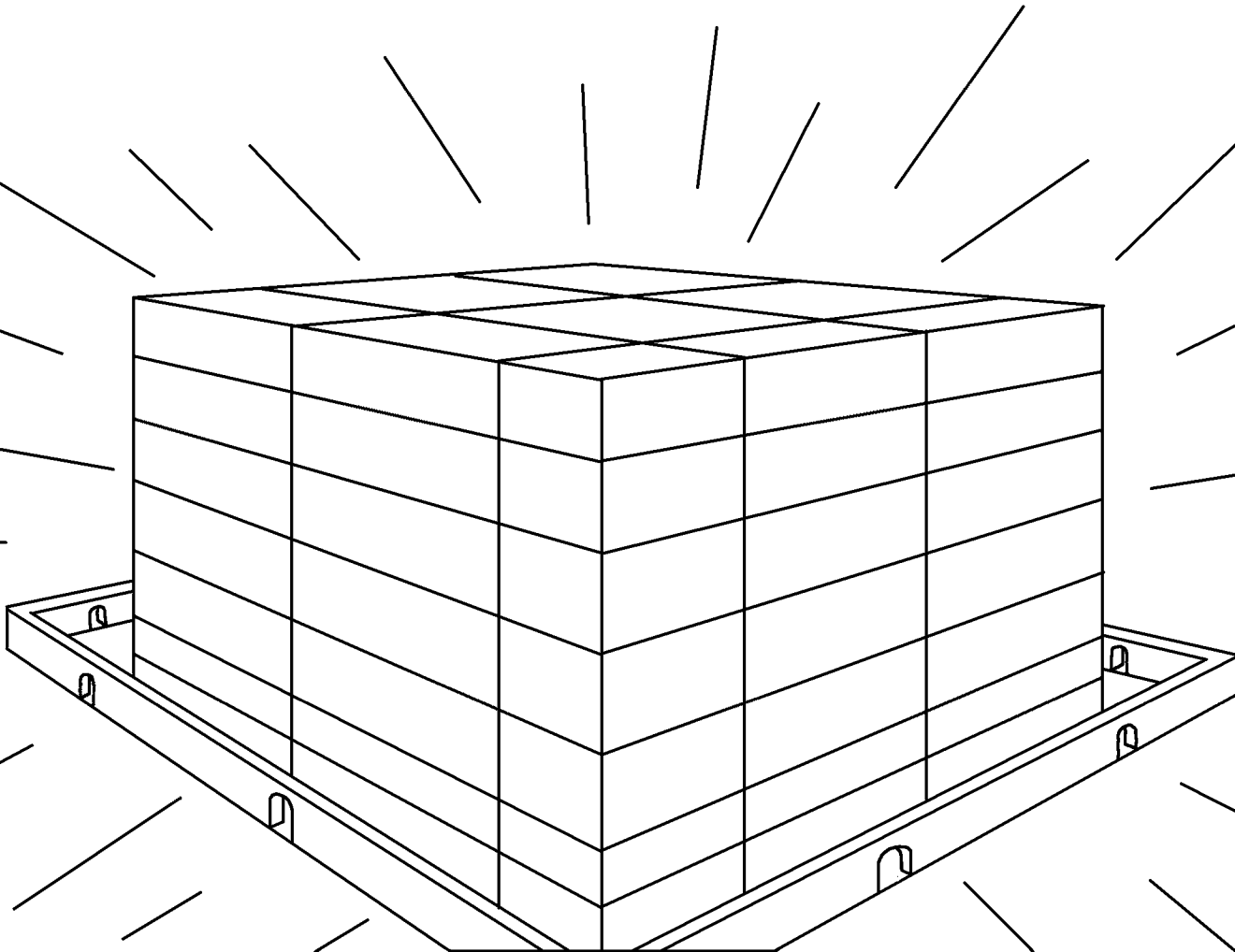
$\sigma_c \dot{L}^a \dot{L}^b \sigma \dot{P} \cdot \dot{\Delta} < U^a < \neg P \Delta \dot{C} \cdot \Delta^a, \triangleright^s P \Gamma \dot{P}^b \dot{L}^L, \nabla \nabla \Gamma \triangleright \Gamma$
 $\dot{L}^S < \dot{L}^b P \Gamma L \sigma \triangleright P \Gamma P S \dot{P}^b, \nabla \dot{\Delta}^b \dot{L}^b \Delta \dot{C} \sigma \cdot \dot{\Delta}^b \dot{C} \wedge^b \dot{P}^b$
 $\triangleright^s P^b \cdot q \cdot \dot{\Delta}^a \nabla \cdot \dot{\Delta}^b \nabla S \triangleright^c \triangleright \dot{L}^b \nabla L \triangleright \Gamma_x \sigma \dot{P} \nabla U^a \dot{L}^b P \Gamma$
 $\nabla \dot{C} \dot{P} \cdot \Delta^a P \Gamma P S \dot{P}^b \triangleright \Gamma \nabla \Delta \cdot U L^b, \dot{L}^b \nabla P \Gamma L \sigma \triangleright \Delta P$
 $\Delta C \cdot b \sigma \dot{L}^a \Delta C \nabla \Delta \dot{C} \dot{L}^a \Delta \dot{L}^a \cdot \dot{\Delta}, b C \Delta \Gamma C S 9 \Gamma^a \dot{L}^b, b C$
 $\triangleright^c \Delta \dot{L}^a \Gamma^a$
 $\dot{L}^b, P \Gamma L \sigma \triangleright$
 $q \Gamma \cdot \dot{\Delta}^b \dot{P}^s C b C$
 $\Delta \Gamma \nabla^a, \dot{P}^s C b C$
 $\triangleright P \Gamma L \sigma \triangleright \Gamma \Gamma \dot{P} \cdot \dot{\Delta}^b_x$



σ ρ̇ ·Δ̇<∩_ε^b Ḳ ∇ <↗_b^b ρ∧ ∇ ∧Ḳ∩ρ·Δσ σ∧·Δ^b, ∇ ·Δ̇₄₆Γ^b
Ċ∧^bḋ^b L^b·₆Γ, ∇ ▷_Γ<_ε^b ρ_ΓLσ⊃ ▷^c ▷_ρL·Δ∧·Δσ^b ϖ^uC
Ḳσ^uḲσ_Ḳ^u_x



$\nabla^{\circ}C \dot{L}_b \Delta \dot{C} \cdot \Delta \sigma^b \wedge \rho^L \text{ d}L \cdot \Delta c \rho \text{ d}C \cdot \nabla c L^{\circ}, \text{ d}L \text{ } \mathfrak{C}^{\mathfrak{C}}C$
 $\cap \wedge^{\mathfrak{C}} \rho \wedge \rho^L \rho \mathfrak{C} \mathfrak{L} \mathfrak{b} \mathfrak{C} \mathfrak{C} \mathfrak{C}^{\mathfrak{C}}; \nabla \mathfrak{C} \dot{\rho} \triangleright \mathfrak{C} \cdot \nabla^{\mathfrak{C}} \mathfrak{U} \sigma \mathfrak{b} \mathfrak{U}^{\circ} \rho \mathfrak{C} L \sigma \mathfrak{C} \triangleright$
 $\rho^{\mathfrak{C}} \mathfrak{U} \mathfrak{C} \mathfrak{C} \mathfrak{C} \mathfrak{C} \mathfrak{C} \cdot \mathfrak{C}^{\mathfrak{C}}C \dot{L} \sigma^{\mathfrak{C}} \mathfrak{L} \sigma \mathfrak{C}^{\mathfrak{C}} \cdot \nabla^{\mathfrak{C}} \mathfrak{C} \mathfrak{C} \mathfrak{C} \cdot \Delta \sigma \cdot \Delta^{\circ} \nabla \mathfrak{C} C_x$





[illegible]

$\mathfrak{a}L\cdot\Delta^{\mathfrak{h}}\mathfrak{b}^c\ \dot{\mathfrak{L}}\mathfrak{b}\ \Gamma\mathfrak{a}\ \mathfrak{b}C\ \Delta C\cdot\mathfrak{b}^{\mathfrak{a}}\ \mathbb{L}\mathbb{L}\mathbb{P}\mathbb{F}\cdot\nabla\cdot\Delta^{\mathfrak{a}}\colon\ \dot{\mathfrak{L}}\mathfrak{b}\ \triangleright^c\ \triangleright\mathbb{P}\mathbb{L}\cdot\triangleleft\wedge\cdot\Delta^{\mathfrak{a}}$
 $\mathbb{P}\mathbb{F}\mathbb{L}\sigma\mathcal{D}\ \mathfrak{b}^{\mathfrak{s}}C\ \dot{\mathfrak{L}}\sigma^{\mathfrak{s}}\dot{\mathfrak{L}}\sigma\mathfrak{J}^{\mathfrak{s}}\ \nabla\mathfrak{d}C\ \mathfrak{q}\ \Delta C\cdot\mathfrak{b}\sigma\mathfrak{c}^{\mathfrak{b}}\text{;}\ \mathfrak{b}C\ \triangleleft\dot{\mathcal{D}}^{\mathfrak{h}}\mathfrak{q}^{\mathfrak{h}}\dot{C}\mathfrak{d}$
 $\dot{\mathfrak{L}}\mathfrak{b}\ \triangleright^c\ \triangleleft\dot{\mathcal{D}}^{\mathfrak{h}}\mathfrak{q}\dot{\mathfrak{c}}\mathfrak{b}\mathfrak{a}\colon\mathfrak{b}C\ \cdot\triangleleft\mathfrak{C}C\cdot\mathbb{T}\cdot\triangleleft^{\mathfrak{b}}\ \dot{\mathfrak{L}}\mathfrak{b}\ \triangleright\dot{C}^{\mathfrak{h}}C\mathbb{T}\mathfrak{d}\mathfrak{c}^{\mathfrak{o}}\text{;}\ \mathfrak{b}^{\mathfrak{s}}C\ \triangleright^c$
 $\Delta\mathfrak{J}\sigma\mathfrak{b}\mathfrak{r}\cdot\Delta^{\mathfrak{a}}\ \mathfrak{b}C\ \Delta C\cdot\mathfrak{b}\sigma\mathfrak{c}^{\mathfrak{o}}\ \triangleright^{\mathfrak{h}}\mathfrak{b}\mathbb{N}\mathfrak{d}\cdot\triangleleft^{\mathfrak{b}}_x$



$\nabla_a \dot{L}^b \nabla^{\dot{b}} \dot{b}$
 $\wedge \dot{L} \cap \dot{\gamma} \cdot \Delta \sigma$
 $\sigma^b \dot{\rho}$



◁İᵇ İᵇ ᵇˢC ▷ˢP.ḡ.◁ᵇ Δ.ᵁ.◁ᵇ, ◁ᵇCˡₓ ◁ᵇ İᵇ ᵇ VCᵇ ∇ḡ
ᵇC Δ.ᵁ°, ◁ᵇCˡₓ ◁ᵇ ᵇˢC ᵇ ᵇᵁᵇ<.ḡᶜ ∇ḡ ᵇC ∇ᵇ Δᵇᵁ:
◁.∇ᵇ İᵇ ∇ᵁᶜCᵇḡ, ∇ḡ ᵇC ▷ᵇᵇᵇ ᵇᵁᵇΔσ σᵇᶜ°ₓ



ԴԿ ՔՐԼՏԾ ՎԻՆՐ ԻՔՇԸ ՎԻՔԸՕ, Ք
 ԴԸՎՕ ԵՆԾԸՐ ԶԺԿ, ԴԸՎ ՇԾ
 ՎՎԸՎ ԵՆ ՇՎԿԸԸՐ ՎԵ ՔՐ
 ՏՏՎԶՈՐԸՐ, ԸԵ ՔՐ
 ՎԸԸՐ ԵՔԳ ՆԸՈՐՃՏԸՕ_x



[illegible][illegible]

"Δ<Ḑ.< 9:27 ሕ^sC ሲፅ ጥ ΔC~<ገፅUራፅ Δረረ.<ፅ Vፏ.ፅ° ሞ
σ^ገፅ, ሞΔ^s.ፅ <σL ሲፅ ሞ ጠ<ⁱdፅፅσ.Δገፅ;

$\Delta \wedge \rho \leq 2:8,9 \cdot \nabla \wedge \nabla \cdot \nabla \cdot \nabla \cdot \Delta^e \rho^c \triangleright \Gamma \wedge \dot{\Gamma} \Gamma \Delta b \cdot \Delta a \cdot \triangleleft^\circ$
 $\dot{C} \cdot V_4 \cdot C \cdot J \cdot \Delta^e \triangleright \Gamma; a \cdot L \cdot \Delta \cdot \dot{L} \cdot b \cdot \rho \cdot \triangleleft^\circ \cap \wedge \cdot \nabla \triangleright \Gamma; \nabla \cdot \triangleleft d \cdot \rho \cdot L \cdot \sigma \supset$
 $\triangleright \Gamma \cdot \nabla \cdot \Delta^e:$

$$qL\Delta_c \triangleleft \dot{C}^h q\Delta_c \triangleright r \nabla \dot{b}\Delta_c \triangleleft \nabla q \text{ pr } \dot{L}L\dot{C}dJ^c_x$$


ጾሊ 10:9,10 ምሳሌ ልርሰጥ ይገባል ምን ስህተት
የሆነ፣ ጥሩ ርዕሰ ልማት ይሆናል ምን ምን ልማት
የሆነውን፣ ይህ ለሰላምና

ህይወት ይሆናል ልማት ርዕሰ ልማት ምን ምን ልማት
ይሆናል ልማት ምን ምን ልማት

ወደፊት 3:16,17 ህይወት የሆነውን ልማት ምን ምን ልማት
ይሆናል ልማት ምን ምን ልማት

ህይወት የሆነውን ልማት ምን ምን ልማት
ይሆናል ልማት ምን ምን ልማት



1 ▷◁¬ρ^ι Ḳ̣ 5:11-13 ∇·◁d ▷L Ḳḅ በ<ṚJΔ^e, ∇ Ṗ ΓCḄ
 ϐRLσ▷ ḡPq ∧ḲበṙΔσC°; ▷ΓC° ∧ḲበṙΔσC°
 Ḳḅ ∧R^ιbdc·◁ ▷dṙx

$\triangleleft_a \dot{b} \triangleleft_{\dot{b} \cdot \dot{c}} \triangleright d r r L \cdot \triangleleft \triangleleft_{\dot{b}^\circ} \wedge \dot{L} \dot{N} r \cdot \Delta \sigma c^\circ$; $\triangleleft_a \dot{L} b \nabla \dot{b} \dot{b} \triangleleft_{\dot{b} \cdot \Delta \dot{L}^\circ}$
 $\triangleright d r r L \sigma \supset a L \cdot \Delta c \triangleleft_{\dot{b}^\circ} \wedge \dot{L} \dot{N} r \cdot \Delta \sigma c^\circ_x$

$\triangleright \triangleright \mathfrak{q} \cdot \mathfrak{b} \mathfrak{a} \mathfrak{p} \mathfrak{p} \mathfrak{l} \mathfrak{r} \mathfrak{a} \mathfrak{a} \mathfrak{l} \mathfrak{n} \mathfrak{a} \cdot \mathfrak{a}^{\circ} \mathfrak{p} \mathfrak{c} \cdot \mathfrak{a}^{\circ} \mathfrak{b} \mathfrak{c} \cdot \mathfrak{v} \mathfrak{4} \mathfrak{c} \mathfrak{c} \cdot \mathfrak{7}^{\mathfrak{b}} \mathfrak{d}^{\mathfrak{c}}$
 $\Delta \mathfrak{s} \sigma \mathfrak{b} \mathfrak{r} \cdot \Delta^{\mathfrak{e}} \mathfrak{p} \mathfrak{r} \mathfrak{l} \sigma \supset \triangleright \mathfrak{d} \mathfrak{r} \mathfrak{h}; \mathfrak{p} \mathfrak{r} \mathfrak{p}^{\mathfrak{y}} \mathfrak{q} \mathfrak{c} \mathfrak{c} \mathfrak{7}^{\mathfrak{b}} \nabla \mathfrak{a} \mathfrak{l} \mathfrak{z} \mathfrak{4}^{\mathfrak{b}} \mathfrak{b} \mathfrak{p} \mathfrak{q} \wedge \mathfrak{l} \mathfrak{n} \mathfrak{r} \cdot \Delta^{\mathfrak{e}},$
 $\mathfrak{b}^{\mathfrak{s}} \mathfrak{c} \mathfrak{p} \mathfrak{r} \mathfrak{c} \cdot \mathfrak{v} \mathfrak{4} \mathfrak{c} \mathfrak{c} \cdot \mathfrak{7}^{\mathfrak{b}} \mathfrak{d}^{\mathfrak{c}} \Delta \mathfrak{s} \sigma \mathfrak{b} \mathfrak{r} \cdot \Delta \mathfrak{a}$
 $\mathfrak{p} \mathfrak{r} \mathfrak{l} \sigma \supset \triangleright \mathfrak{d} \mathfrak{r} \mathfrak{h}_x$



ᐅᐸᐸᐸᐸᐸ 14; 2 Corinthians 5; ᐸᐸᐸᐸᐸᐸᐸᐸᐸᐸᐸᐸᐸ 4,
21, 22

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