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Δ<→ρ^ι Ἰκ^ο 8

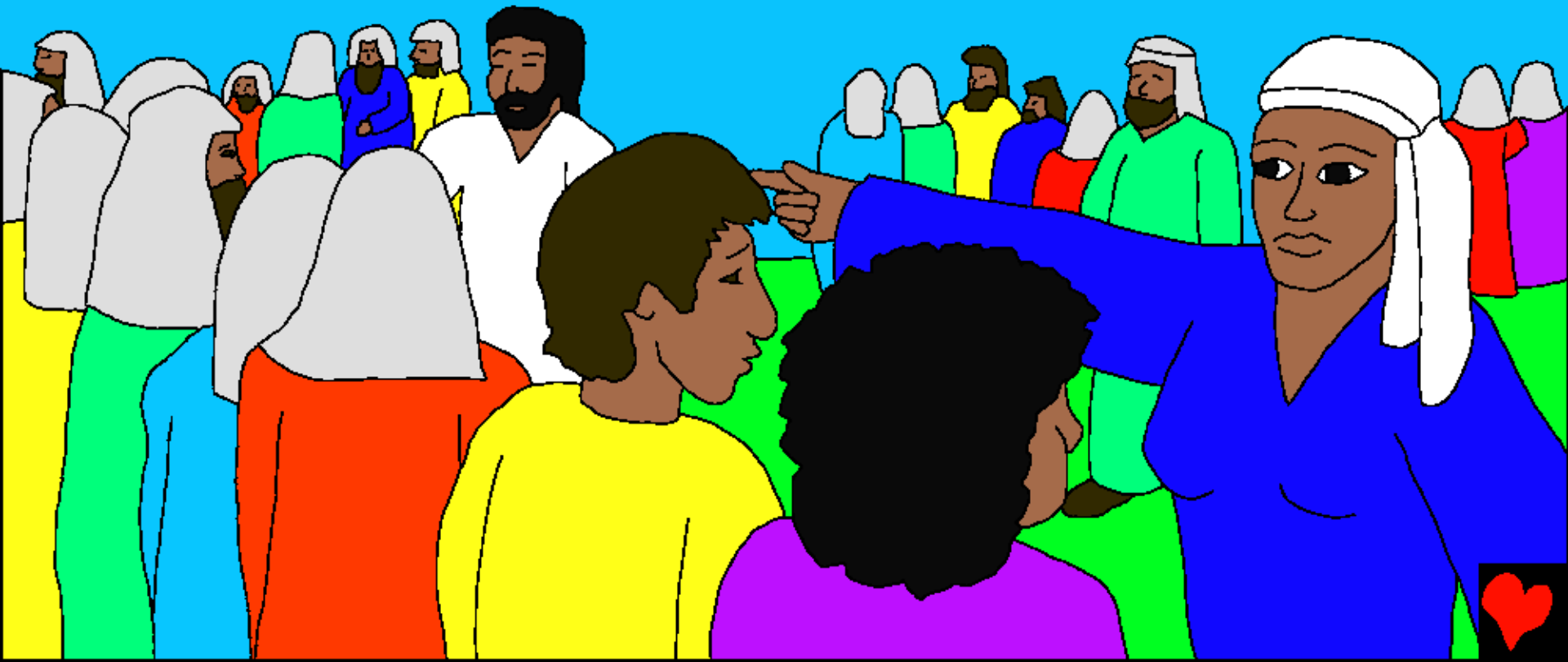


Ḳ ṣḥ ʔṣḔ Ḳ Ṗ ḏṖḌṣḔḔ ḡḡḏ ḔḔḔ; ṣḥ Ṗḥ ḏḔḏ
ḏḔ ḏḔḔḔḔḔḔ Ḳ Ṗḥ Ṗ ḡḔḔ, ṣḥ ḏ ṖḥḏḔḔḔḔ
ḏṖḏḏṣḔḔ



$$\Delta^1 \wedge \dot{L} b \neg C \cdot \nabla c \neg C P^b \sim \Gamma \dot{a} > c^o, \Gamma^1 \dot{P} \Delta \cap d \triangleright \dot{b} \cdot \Delta \neg, a L \cdot \Delta c$$

$$\dot{a} \neg \cdot \dot{a}^b \sim \Gamma \dot{a} > c^o_x \triangleright \dot{b} \cdot \Delta \neg \Delta U c \cdot \dot{a} \dot{a} \dot{b}^1 q \dot{c} b a, \wedge d q \cdot b c^o q$$

$$\Delta \cap \dot{C} \cdot q, \nabla \cdot \dot{a} d \Delta \supset C J^b_x$$


ቦኒ ልሀ። ከነዞህ፡፡ ሙሉ ለጉሉ፡፡ ሙሉ ለጉሉ፡፡
ፍጹም ለጉሉ፡፡ ሙሉ ለጉሉ፡፡ ሙሉ ለጉሉ፡፡
ፍጹም ለጉሉ፡፡ ሙሉ ለጉሉ፡፡ ሙሉ ለጉሉ፡፡





$\nabla \cdot \triangleleft d \triangleright L \nabla \dot{P} \dot{L} r \dot{L} L \dot{C} \cdot \Delta \Delta \mathcal{S} r q^c r^h q_{\Delta} b$
 $\dot{b} c \dot{c}^b, \mathfrak{C}^s C \dot{P} \cdot \triangleleft \angle \cap c \cdot \nabla^o \triangleright$
 $P^h U c \dot{C} d \mathcal{P} \cdot \Delta^e; \dot{P} \dot{C} \cdot \mathcal{V} 4 c \Gamma d$
 $\dot{L} b \triangleright P^h P_{\mathcal{D}} \triangleleft L \cdot \triangleleft b_{\mathcal{Q}} x$



$\Delta^{\iota} \wedge \dot{L} \in \Gamma^{\iota} \dot{\iota} \wedge \supset \dot{\Delta}^{\iota} \wedge C \supset \cdot \dot{\Delta}^{\iota} \dot{\iota} \supset \sigma \Gamma \supset^{\iota}, \dot{P} \cdot \dot{\Delta}^{\iota} \supset \Gamma \supset^{\circ}$
 $\supset \dot{P} \dot{P} \supset \nabla \wedge \Gamma \supset \sigma \supset \Gamma, \nabla \dot{P} \dot{P} \cdot \Delta \Delta \dot{C}^{\iota} \wedge \supset \supset \Gamma_x$





Δ'Λ Ĭβ ∇Π ▷ĊđĴ^ḇ, Δ'Λ Λρ[Ⓛ] ∇ΡϢⓂ[Ⓒ], ϱ ∇ϭ·∇·◄^ḇ Γρ·∇ ḇ
◄đρⓂⓂ, ϥ[Ⓢ]ϭ ◄σΔ ḇ Λρ^ḷḇđⓂⓂ Λρ ◄Ĭ·ḇ_xΓρ·∇ Ĭβ ◄σL
ΔĊ·Δσ^ḇ ḇ ΔĊρ^ḇ
ϱ ĬL·Δ L·▷ρΔϭ·◄^ḇ
Δ[Ⓢ]·ḇUΓ^ḇ_x



የገዢውን ስልጣን ለሌሎች ለማስተላለፍ፣ የ
ሕዝቡን ስልጣን ለሌሎች ለማስተላለፍ፣ ለሌሎች
የሕይወት ስልጣን፣ ለሌሎች የሕይወት ስልጣን





[illegible]



Δ'Λ Ἰβ ∇ḅ ∇ḅ ∇ ḅ ḅ ḅ ḅ, ∇ Δ'Λ
ḅḅḅḅḅḅḅḅḅ, ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ
ΔC ∇ ΔC ḅḅ: Δ'Λ Ἰβ ḅ ḅ
Cḅḅḅḅ, ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ
ΔC ḅḅḅḅḅḅḅḅḅ
∇ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ ḅ



$\Delta^{\iota} \wedge \Gamma^{\iota} \cdot \Delta \dot{\Delta} < C \cdot \dot{L}^c \triangleright \dot{C} \cdot \nabla \Gamma \epsilon - C \cdot \Delta \sigma \epsilon^{\circ}, \dot{P} \Delta U^{\circ}$
 $\triangleright \underline{a} \underline{a} \dot{L}^{\iota} \wedge \underline{a} \cdot \Delta, \sigma d \rho^{\iota},$
 $\rho \text{ } L \Gamma \supset C \cdot \Delta \underline{a}$
 $\rho \cdot \nabla \nabla \epsilon - C \dot{L} \underline{b} \cdot \Delta^{\epsilon}_x \rho^c$
 $\Delta \cap^{\epsilon}, \cdot \Delta \sigma^{\iota} \dot{b}, \triangleright \cap \underline{a}$
 $\dot{L} \underline{b} \rho \sigma \nabla \cdot \Delta^{\epsilon},$
 $\Delta \supset U \dot{L} \underline{b} \rho$
 $\cdot \Delta^{\iota} \dot{b} \Gamma \underline{b} \sigma \Gamma^{\iota}_x$



Δ'Λ Ἰβ ἰ >ρ^c ᾠΛ·ῖσ^ῖ, ῥ ῑΛᾠΝδ ▷
ρ'ρ_μ<L·<ῖᾠxἸΝῖ Ἰβ, ρ ∇ρ
ῥ'Νᾠ ρΓῖΓ^ῖ, Λρ^ῖ ᾠΛ·ῖσ^ῖ ἰ
<ῖσ<ρΓ^ῖ ḃ'ḃᾠ;
Ἰḃ Δρ ρ σ<ῖ<ᾠx





ՎԻՐԼՏԾ ՎԻՆԻ ՀՐԸՑ ՎԻՐԵՐ, Ք
ԴԵՎՕ ԵՆԺԵՐ ԶԺԴԻ, ԴԴՎ ՇԾ
ՎԵՐՎ ԵՆ ՇՎԿԵԼԵՐ ՎԵՐ
ՏՏՎԱՌԵՐ, ԼԵՐ
ՎԵՐ ԵՐԳ ԱԼՌԴՃՏԵՐ_x



A vertical bar composed of 18 horizontal segments of equal height. The segments are colored in a repeating sequence of red, orange, yellow, green, blue, and purple. The sequence starts with red at the top and ends with a red heart icon at the bottom. The colors are: red, orange, yellow, green, blue, purple, red, orange, yellow, green, blue, purple, red, orange, yellow, green, blue, and red heart.

A vertical bar composed of 18 horizontal segments of equal height. The segments are colored in a repeating sequence of red, orange, yellow, green, blue, and purple. The sequence starts with red at the top and ends with a red heart icon at the bottom. The colors are: red, orange, yellow, green, blue, purple, red, orange, yellow, green, blue, purple, red, orange, yellow, green, blue, and red heart.



ᐅᓕᓐ 10:9,10 ᐅᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ

ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ

ᓂᓐᓂᓐ ᓂᓐᓂᓐ 3:16,17 ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ

ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ



[illegible]

$\nabla_a \dot{\bar{b}} = \dot{\bar{a}} \cdot \dot{\bar{c}} \triangleright d\gamma_L \cdot \nabla \dot{\bar{a}} \dot{\bar{b}} \wedge \dot{\bar{c}} \cdot \Delta \sigma_c$; $\nabla_a \dot{\bar{b}} \nabla \dot{\bar{b}} \dot{\bar{b}} = \dot{\bar{a}} \cdot \dot{\bar{c}} \cdot \Delta \dot{\bar{c}} \triangleright d\gamma_L \rho_L \sigma_D \nabla \dot{\bar{a}} \dot{\bar{b}} \wedge \dot{\bar{c}} \cdot \Delta \sigma_c$

ልማት ለሚፈጸምበት የሚገባውን ምንጭ ለማግኘት
 ለማድረግ የሚገባውን ምንጭ ለማግኘት
 ለማድረግ የሚገባውን ምንጭ ለማግኘት



ᐃᐸᐸᐸᐸ ᐃᐸᐸᐸᐸ 8-9; ᐃᐸᐸᐸᐸ ᐃᐸᐸᐸᐸ 1-2, 4; ᐃᐸᐸᐸᐸ ᐃᐸᐸᐸᐸ 4, 8;
ᐃᐸᐸᐸᐸ ᐃᐸᐸᐸᐸ 2

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