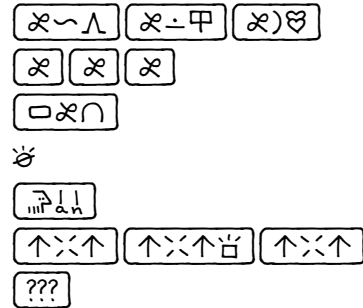


Ela Eli Elo Ela Eli Elo Wen kokosila Wan ewe Ewe
EWe A



pakala lili li lon lipu ni

- “Ela” li lon ala
- “Eli” li lon ala
- “Elo” li lon ala
- “Wen” li lon ala
- “nimi” (㊦) lon “㊦㊦㊦” li ante tawa “W” lon “Wen”
- “Wan” li lon ala
- “ewe” li lon ala
- “Ewe” li lon ala
- “EWe” li lon ala
- “Ekalese” li lon ala
- “Elena” li lon ala
- “Sese” li lon ala
- “Elitese” li lon ala
- “Nemeja” li lon ala
- “Leneja” li lon ala
- “Ijolasu” li lon ala
- “Selineja” li lon ala
- “Atemisi” li lon ala
- “Elimantijan” li lon ala
- “Akejan” li lon ala
- “Sinpalijan” li lon ala
- “Keta” li lon ala
- “Tijomete” li lon ala
- “Ipolita” li lon ala
- “Kejon” li lon ala
- “Sepelite” li lon ala
- “aaocusnth” li lon ala nasin sitelen pona
- “Ewe” li ante nanpa sitelen tawa “㊦㊦㊦㊦”
- “e” lon “ewe” li lili ike
- “W” lon “EWe” li suli ike
- “kokosila” (☼) li lon ku suli ala
- “usawi” (☼) li lon ku suli ala
- “isipin” (☼) li lon ku suli ala
- “apeja” (☼) li lon ku suli ala
- “pake” (㊦) li lon ku suli ala
- “mije” (㊦) li lon pu ala
- “meli” (㊦) li lon pu ala

8VJJI
 LR ↑◇∞θ↑V↑

三

④ I) $\mathcal{R}(\uparrow \nabla \infty \oplus \uparrow \vee \uparrow) >$
 $\div \oplus (\div \otimes \uparrow \vdash \Rightarrow)$
 $\otimes \mathcal{R} \rightarrow \mathcal{R} \mathcal{M}(\mathcal{M} \uparrow \mathcal{M} \uparrow)$
 $\mathcal{R} \mathcal{M}(\vdash \sim \Rightarrow) > \odot \mathcal{L} \mathcal{R}(\mathcal{M})$
 $\vdash \rightarrow \otimes \times \wedge \mathcal{R}(\uparrow)$
 $\rightarrow \heartsuit \sim \parallel \wedge \mathcal{R}(\uparrow)$

[illegible]

𐤀(𐤀) > 𐤁 𐤂 𐤃 𐤄 𐤅
 𐤆 𐤇 𐤈 𐤉 𐤊 𐤋 𐤌 𐤍
 𐤎 𐤏 𐤐 𐤑 𐤒 𐤓 𐤔 𐤕
 𐤖 𐤗 𐤘 𐤙
 𐤚 𐤛 𐤜 𐤝 𐤞 𐤟 𐤠 𐤡 𐤢 𐤣 𐤤 𐤥 𐤦 𐤧 𐤨 𐤩 𐤪 𐤫 𐤬 𐤭 𐤮 𐤯 𐤰 𐤱 𐤲 𐤳 𐤴 𐤵 𐤶 𐤷 𐤸 𐤹 𐤺 𐤻 𐤼 𐤽 𐤾 𐤿

$$\div \oplus \boxed{15 \times 8 \times 2 \times 2 \times 2}$$

[illegible]

Q [↑▽∞θ↑V↑]>Λ⊕[⏟]
 ↳>↳»⋮↳>↳»甲%.

soweli pi palisa lawa lon ma Selineja

jan Elitese li pilin utala tan ni: jan Ekalese li ken moli e soweli ale. jan Elitese li kama sona e jan Ekalese li wawa mute. ona li toki e ni: "o pana e soweli sewi pi palisa lawa lon ma Selineja tawa mi jan tawa la soweli ni li tawa wawa mute." la ona li toki insa e ni: "meli sewi Atemisi li olin mute e soweli ni. jan Ekalese li lanpan e ni la meli sewi Atemisi li pilin utala, li moli e jan Ekalese."

jan Ekalese li tawa ma Selineja, li lukin e soweli. jan Ekalese li tawa lon monsi soweli. taso li ken ala lanpan e soweli. tenpo pini la jan Elitese li toki e ijo lon, tan soweli li tawa wawa. tenpo sike wan la soweli li wile lape la jan Ekalese li lanpan e ona.

tenpo lili la meli sewi Atemisi li tawa jan Ekalese. ona li pilin utala, li toki e ni: "o lanpan ala e soweli ni mi." la jan Ekalese li toki e ni: "mi wile ala lanpan e soweli ni, taso mi anpa pi jan lawa Elitese. tenpo lili la soweli li ken tawa. o moli ala e mi a!" meli sewi Atemisi li sona e ni: jan Ekalese li toki e ijo lon. ona li toki e ni: "sina ken tawa, taso o moli ala e soweli ni a!"

⊙Λ)⊂(↑)>K⊗»∞×
↷≈⊗÷⊠⊖

∞∞L0⊖

÷⊕(ω|+℥○⊙+⊠×)

⊂(⊠~⊠⊖⊠⊠⊠)>♡℥↷↓

⊂(↑∇∞⊖↑∇↑)

>K⊗»∞∞

⊂(⊠)>Λ⊖»⊂(↑)>ℓ|||

⊖>⊖»↓

Γ∞↷»∞ω|L0⊖

÷⊕(ω|)Λℙ

⊂Λ)∞∞↓>Λℓ|||」

⊖>⊖⊠»↓

Γ⊖ω|⊠≈⊠⊖⊠ω|⊠

>♡|||»∞∞↓

⊂(↑)>⊠»↓)

⊖ω|⊠>♡℥

>⊗»⊂(↑)」

⊂(↑)>Λ⊕(ω|)

>⊖»∞∞

⊂(↑)>Λ÷·Γ∞∞

+>K×⊠»∞∞

⊖I)⊂(⊠)>⊖»○÷

↷∞∞>Λℓ/

⊖⊖1

)∞∞>ω⊖

)⊂(↑)>⊠»⊖

⊖↷)⊖ω|⊠>Λ⊂(↑)

⊖>♡℥>⊖»↓

Γ∞⊠×»∞∞↓ℙ」

)⊂(↑)>⊖»↓

Γℙω×⊠»∞∞↓

+ℙ÷L⊖⊖(⊠)

⊖↷)∞∞>KΛ

!⊗×»ℙ⊠」

⊖ω|⊠>⊖»↓

R(↑)>ö»O÷
 ->ö»↓
 ΓbKL
 -!⊗X»⋮↓L
 R(↑)>ä»⋮ΛR(⊗)
 ⋮Λb/L
 ↓R(⊗)>KX&»⋮s
 R(↑)>ö»↓Λ-
 ΓbK&X»⋮
 b/LX
 R(⊗)>♡~>♡%~↓

$\mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1 \oplus \langle \text{Elimantijan} \rangle$

Q [X ~ 甲 6 X M X] 6 >> ↓
Λ Q [↑ ∇ ∞ θ ↑ V ↑]
Γ ! 8 >> ☹ / ÷ ⊕ <Elimantijan>
! ⊗ X >> ⊖
) ! 6 >> ⊖ Λ P J

🏠💬🔗🔍👤 <Akejan>

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ **Sinpalijan**

$\overline{\text{P}}\text{O} \cdot \oplus \langle \text{Keta} \rangle$

Tijomete

⌈ ~ ⌋ **⌈Ipolita⌋**

ᄃᆞᆫ ᄇᆡᆯᆫᆷ <Kejon>

🍏👤🔍🔍**<Sepelite>**

soweli seli lon ma moli

$\overline{\mathbb{R}}^n \setminus \{0\} \rightarrow \mathbb{R}^n \setminus \{0\}$

pini

I