

There are compilation errors

esun (initial of Eli) is ambiguous due to also being the initial of Ela

esun (initial of Elo) is ambiguous due to also being the initial of Ela

nimi ("nimi", "esun", "nena")) does not correctly spell out W (Wen)

"kokosila" li nimi pi ku sulì ala

"wasoweli" li nimi pi ku sulì ala

"n" li nimi pu ala

e should be uppercase in ewe

"epiku" li nimi pu ala

Ewe should have the same number of characters as ("epiku", "weka", "epiku", "sona")

epiku (initial of Ewe) is ambiguous due to also being the initial of ewe

W should be lowercase in EWe

epiku (initial of EWe) is ambiguous due to also being the initial of ewe

"aaocusnth" li nimi ala

aaocusnth does not have a hieroglyph

epiku (initial of Elena) is ambiguous due to also being the initial of Ekalese

"mije" li nimi pu ala

"meli" li nimi pu ala

"usawi" li nimi pi ku sulì ala

"isipin" li nimi pi ku sulì ala

"apeja" li nimi pi ku sulì ala

"kipisi" li nimi pu ala

"pake" li nimi pi ku sulì ala

"monsuta" li nimi pu ala

"lanpan" li nimi pu ala

"Elimantijan" li nimi ala

"Akejan" li nimi ala

"Sinpalijan" li nimi ala

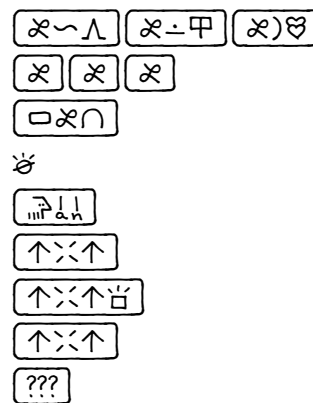
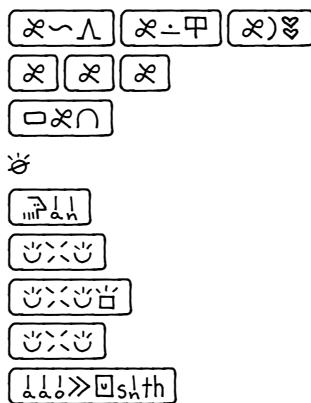
"Keta" li nimi ala

"Tijomete" li nimi ala

"Ipolita" li nimi ala

"Kejon" li nimi ala

"Sepelite" li nimi ala



[illegible]

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$$\frac{d}{dt} \left(\int_{\Omega} u^2 dx \right) = -2 \int_{\Omega} u \Delta u dx + 2 \int_{\partial \Omega} u \frac{\partial u}{\partial n} dS$$

$\frac{m}{n} \sim \frac{p}{q}$ iff $m \cdot q = n \cdot p$

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 > ㄨ>>↓
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 ! ㄷ >> ㄨㄴ ㄷ || ㄴ ㄷ (ㄴ)
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只(☺)>Λ⊕(☐)└≈∞
 ↓)萼↗V>└
 只∞└⊕(☐)>♡ㄣΛ萼↗
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只(↑)>Λ⊕(□)L≈
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Q(☺)>~>>PΛQ(☹)
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 Q(☹)>♡~>♡%∩↓

R(↑)>ŋ>>𐌹𐌺ΛR(⌘)
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$\mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1$ Elimantijan

$\mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1$ [Elimantijan]

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[illegible]

 Akejan

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$\nabla \cdot L R Q - \oplus$ Sinpalijan

$\nabla \cdot \vec{L} = \vec{\rho} \cdot \vec{\omega} + \vec{\theta}$ [Sinpaliyan]

 Keta

$\overline{\text{P}}\text{O} \cdot \ominus \oplus [\text{Keta}]$

Tijomete

Tijomete

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⌘ ~ L R [Ipolita]

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