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+ U ∶ O Σ | + 4 O ⊔

| ∶ X ◦ Λ Σ O

+ ◦ Ɔ X Ɔ ◦ U +







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ABHSM	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
ANDA	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
AESVT	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
BHNS	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
BRT	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
CAP	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
CAPEX	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
Collectivités territoriales	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ

Communes	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
DGI	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
EBRD	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
FTE	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
GCAP	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
GDP	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
GESI	ት.ሰ.ሰ.ወ.ተ. ለገሌ ለገሌ ለገሌ ለገሌ
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†.IRΛ. | ∴⊙⊙ΣΧΗ



ጸ 2022, ተጽ. ጽሑፍና ተጽዕኖት ተጠቅሟል። ጸ ዘርፍናው ዘ. ፍጥረት
ጸ ሃይማኖት ተጽዕኖት ተጠቅሟል። ዘጠቃሚው ዘጠቃሚው ዘጠቃሚው
ተጽዕኖት ለ ተጽዕኖት (BERD). ተጽዕኖት ጽዕኖት ተጠቃሚው ዘጠቃሚው
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Λ. ΘΘΙΚ.ΛΥ ΞΘΙΞΓΓΞΟΙ ΞΙ Ξ ΙΘ.ΙΚ.ΠΩ:ΘΘΞ Ξ Π.Π.Θ
Ι ΰ:ΘΚ.Λ ΰΓΓΞ Λ ΞΓ.ΛΟ.ΠΙ ΙΙΘ, ΠΛ ΠΞΛ.ΚΚ" ΞΠΘΙ Χ
:ΜΜΧΞΟ Ι ΘΘΙ.ϣ.Λ - ΞΓΟΘ.Π ΰΛΛΥΟ.ΙΞΙ, ΞΓ:Μ.ϣΙ, ΓΓΙ
:ΥΟΞΓ Λ ΞΓ:ΟΞΗ Ι ΰΥΟΓ Ι ΰΧ.ΛΞΟ.

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C.QQ., A I O R: S. I X C. W III SX A + C O. O. + J M SX J T. R A
 + C. O. S t + O. U I E. I t A t: C O t + C X O. U t!

𐤇.𐤌𐤍𐤌 𐤍.𐤁𐤏𐤅
 𐤏.𐤓𐤏𐤍𐤕𐤁𐤏 | 𐤕𐤁𐤏.𐤙𐤕 | 𐤍.𐤕𐤏𐤍



†ΞΥΟCΞΙ †ΞЖХЖ.ΠΞΙ ΞΕΗQI
 Ξ ΗΘ.ΙΚ .ΠQ:ΘΘΞ Ξ Π.Η.Θ Ι
 †%ΘΚ. Λ †ХCΞ

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•Ү.П.Ө | тҮ:ОХ | тҮОЦт |
•Х.АХО т.ЖХЖ.Пт

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$\vdash \text{EQ} \wedge \text{XC} \leq 1 \rightarrow \text{P}_0 \cdot \text{U}_0 \cdot \odot \mid \vdash \text{U}_0 \leq 1 \mid \vdash \text{U}_0 \text{C} \vdash \text{t}_0 \cdot \text{M} \cdot \text{X} \cdot \text{M}_0 \cdot \text{U}_0 \wedge$
 $\text{X}_0 \cdot \text{A} \leq 0 \rightarrow \text{f}_0 \vdash \text{t}_0 \cdot \text{M} \cdot \text{X} \cdot \text{X} \cdot \text{M}_0 \wedge \text{X} \cdot \text{M}_0 \cdot \text{I} \vdash \text{RQ}_0 \cdot \text{E} \vdash \text{H}_0 \cdot \text{R} \leq \text{U}_0 \leq 1, \text{A}_0 \cdot \text{A}_0 \cdot \text{I} \vdash$
 $\vdash \text{U}_0 \text{C} \leq 1 \cdot \text{RQ}'' \vdash \text{X} \cdot \text{M} \cdot \text{X} \cdot \text{M}_0 \cdot \text{U}_0 \leq 1 \leq \text{EQ}_0 \mid \leq \text{M}_0 \cdot \text{I} \cdot \text{R}_0 \cdot \text{U}_0 \cdot \text{Q}_0 \cdot \ominus \ominus \leq \text{U}_0 \cdot \text{M}_0 \cdot \odot$
 $\mid \vdash \odot \cdot \text{R}_0 \cdot \wedge \wedge \text{XC}.$

•ΟΣ•Θ

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•ΘΥΞΠΘ

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Λ. ξοοιρκ.Α %υ.Π.ο.Α | +Π:Οξ +ο.Η:† | +Π:ΟξΠξ | ο.†
†ΗορκΠξ | 1 .ο 2, ξχχ ξο.Π.ο.† Α ξοξξξξ || ξ %*ξχξο Α
%ξ.†ο.

ΣΙ.✱.QI ΣΠΙΕ.Π

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ኢተ ተሃዕተ
ተ.ርፂዐ.ተ ተ.ፀ፤ዘ.ተ,
ተ.ርፀ፤ለዝተ
፤ፀ፤ሃዘ.፤ ለ.
፤ፀዘ፤ለለ፤፤ ፤ፀ፤ጸ.ር
ዘፀ ፀ ተዘ፤ዘ.
ተ.ር፤ሃ፤ፀተ ፤ ጸ፤ ኢተ
ለ ጸ፤ ኢ.

ፀ ፤ዘፀ.ጸ | ተዘዘ.የተ ዘፀ ፀ ተፀፀለተ ፤ጸዘ.ዐ፤, ለ ፤ፀ፤ለዝ
| ተፀፀ፤ዘተ ተ.ለለ.ዘተ ተ.ጸዘ.ዘተ ለ ተጸጸ.ዘተ, ለ ፤ፀለ፤ፀ
| ተ.ፀፀ፤፤ ፤ፀፀ፤ፀ.፤, ለ ፤ፀለ፤ፀ | ፤ዘፀ.ጸ ለ ፤ፀዘ፤ለ ፤ጸ
፤ፀ፤ፀ፤ዘ ዘፀ, ለ ፤ፀፀሃፀ ፀጸ ፤ለጸ.ፀ ፤ዘጸ.፤, ፀ.ለ ተዘዘ
ተሃዕተ | ፤ጸ.ለ፤ፀ ፤፤፤ ፤ፀለ፤፤. | ተጸ፤ ተሃዕ፤ተ ተ.ፀፀ.ለተ
ለ ተፀፀለዝተ ጸ ዘ፤ሃፀ፤ፀ.

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ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ

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ጸጸጸጸ ፀ ፀፀጸጸጸ ለ. ተፀለለ ተ.ዘ.ያተ ጸጸ ፀ. ለ ጸሀተ.ፀ
ጸፀተ.ፀ.ተጸጸተ ለ. ጸ.ጸጸ. ተጸጸ ለ ተለጸ ጸ ጸፀጸፀ ጸፀ.ዘ.ያተ ለ
ፀ.ዘ.ፀ ለ ተዘፀፀ.



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 1
ፀጸፀ.ጸ ለ ፀፀ.ፀ ለ ተዘ.ዘ.ፀ ለፀ



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 2
ፀ.ፀጸ ለ ጸ.ፀ ፀፀ.ፀ ለፀፀፀ.ፀ ለ ፀፀፀ.ለጸ



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 3
ፀ.ፀ.ለፀ ለ ፀፀፀፀ ለ ጸፀጸ.ፀ ለፀ ፀፀፀ.ለጸ



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 4
ፀ.ለፀ ለ ተ.ፀፀ.ፀ ፀ.ፀ.ፀ



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 5
ፀጸፀፀ ለ ተ.ፀ.ዘ ተ.ለፀ ለፀፀ.ፀ ጸ ጸ ጸተ ለ ጸ ጸ ጸ.



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 6
ፀጸፀ.ጸ ለ ፀፀፀፀ ፀጸ ተለፀፀ. ተ.ጸፀ.ዘፀ



ፀሀተ.ፀ ፀፀተ.ፀ.ተጸጸተ 7
ፀፀፀፀ ለ ተጸፀፀ.ፀ ተጸፀፀፀፀፀፀፀ.ፀ.ተ.ጸፀ.ዘፀ

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ጸፀጸ.ለ.ዘ ለ ጸ.ለጸፀ ለ ተዘ.ዘ.ፀ ለፀ, ፀ ጸጸጸፀ ፀ.ለ ጸፀፀፀ
ጸ ፀፀፀፀፀ ለ ጸጸፀ.ፀ ጸፀፀ.ፀ. ፀ.ለ ፀፀ ጸሀተ.ፀ ለ
ጸፀተ.ፀ.ተጸጸተ ጸ ጸፀ.ለጸ ለ ተጸጸ.ፀ ለ ፀ.ዘ.ፀ ለ ተዘፀፀ ለ
ተ.ጸፀ.ዘፀ ለ ጸጸ ጸ.ዘ.ፀ ለ ጸፀፀ.ፀ ለ ጸጸፀ.ፀ ለ ተዘፀፀ.



† ≤ ∟ × × .

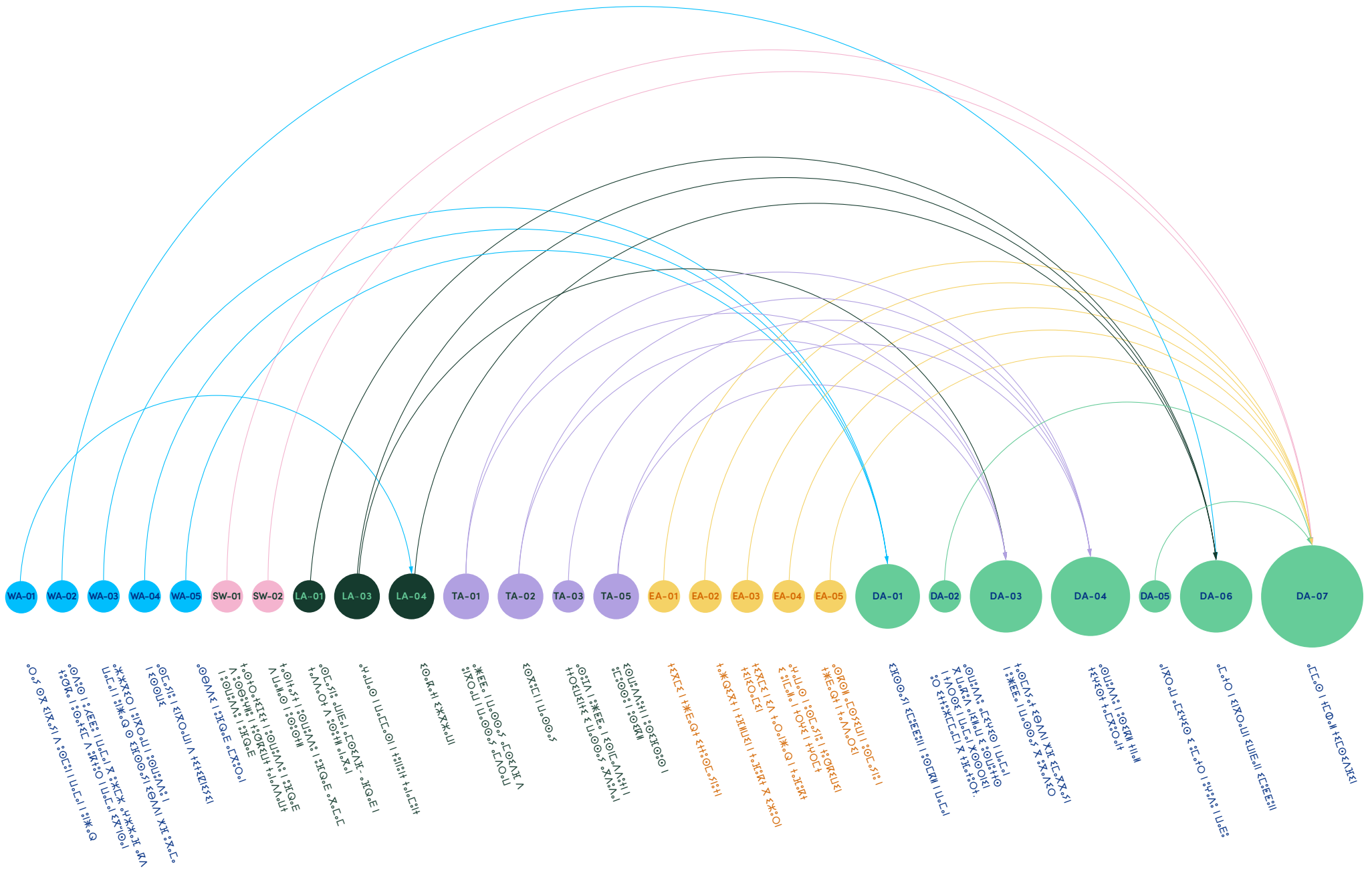
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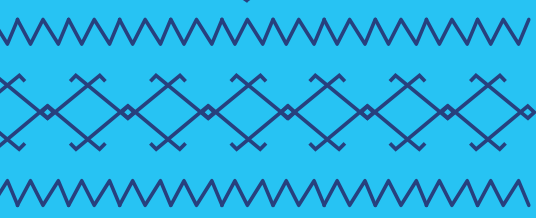
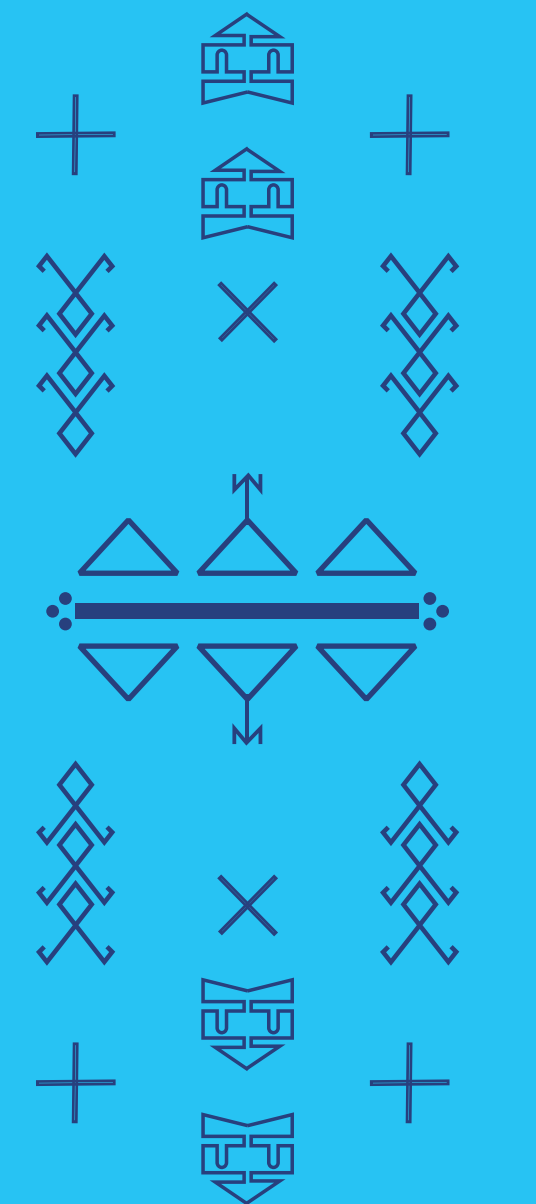
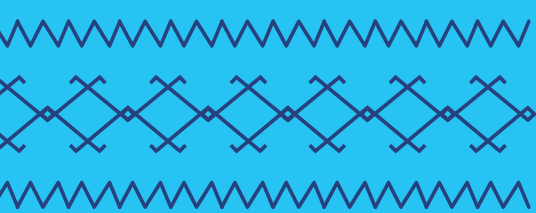


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WA-04

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WA-02

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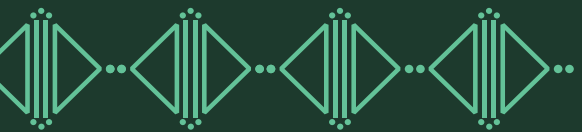
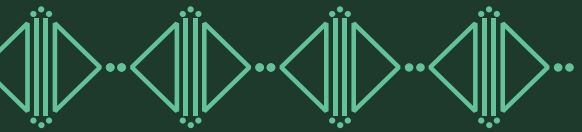
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ጸ ፡ዐ፤ሃዝ ፤ ተፍ፡ዝ፡ዐ፡ተ ፡ሀለ ፡ዐ፡ፋዝ ለ ተፍ፡ዐ፡ተ ፤ ፊዐ፡ ፤ ተርጸጸ፡ ፤
ሃ፡ሀ፡ዐ ፤ ተሀ፡ዐ፡፤ ተጸዐ፡ተ ፡ለፋጸዐ፡

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LA-01

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LA-04

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LA-03

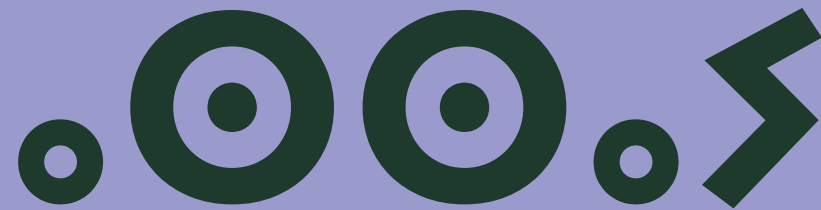
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•ΘΣΟΘ | ΞΡ.ΠΞΠ

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TA-05

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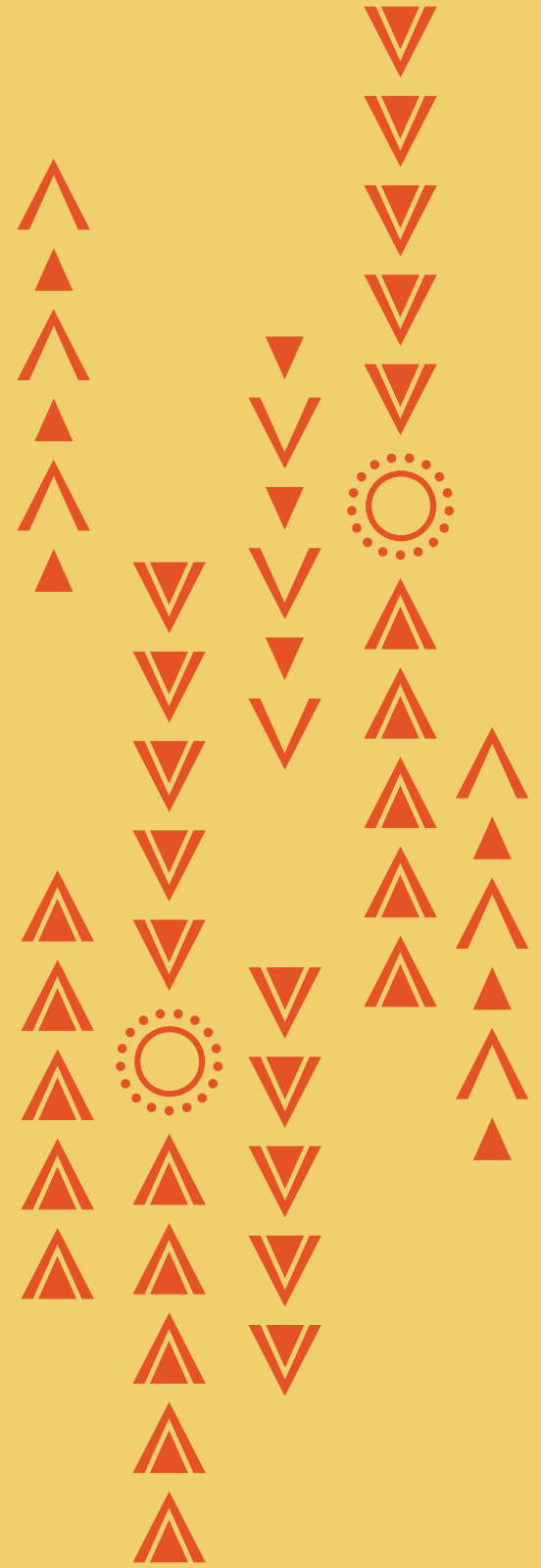
TA-03

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EA-01

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EA-04

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EA-02

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∶⊙ΠΞΟ | †ΨΟΓ†.

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ΣXO.!

ΙΧΘ ΞΧΘ.Ι

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