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عبد الرحمان بلوش



ⵉⵎⵉⵏⵏⵓⵏⵏ ⵉⵏⵉⵎⵉⵏⵏⵓⵏⵏ
مصطفى أوموش

ⵉⵎⵉⵏⵏⵓⵏⵏ ⵉⵏⵉⵎⵉⵏⵏⵓⵏⵏ
الحسين فرحاض



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Edition et Diffusion

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+.X:OΣ | ΣC.X.∫|

[illegible]

1. ΣΧΟΛΗ ΤΕΧΝΙΚΩΝ ΕΚΠΑΙΔΕΥΣΗΣ.

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†ΣΙCΗ

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2. +ΣΗΟΠΙ +ΣΘΧΓΟΞΙ.

[illegible]

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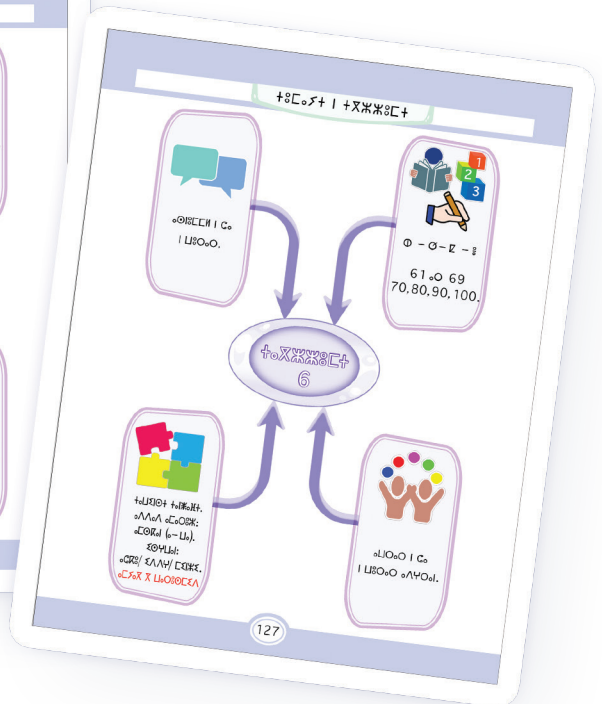
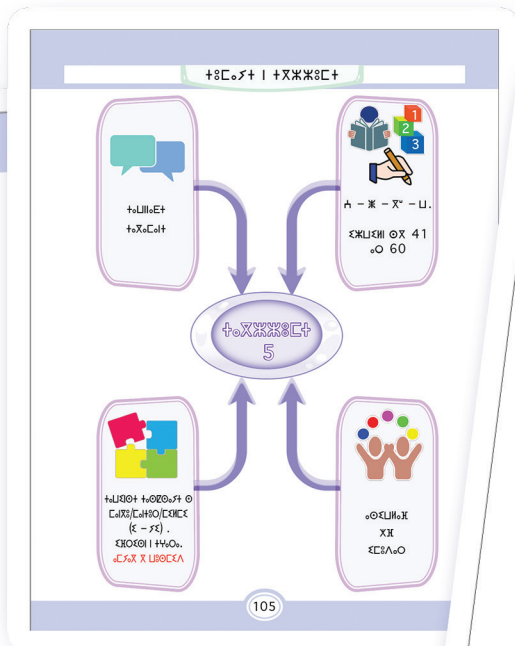
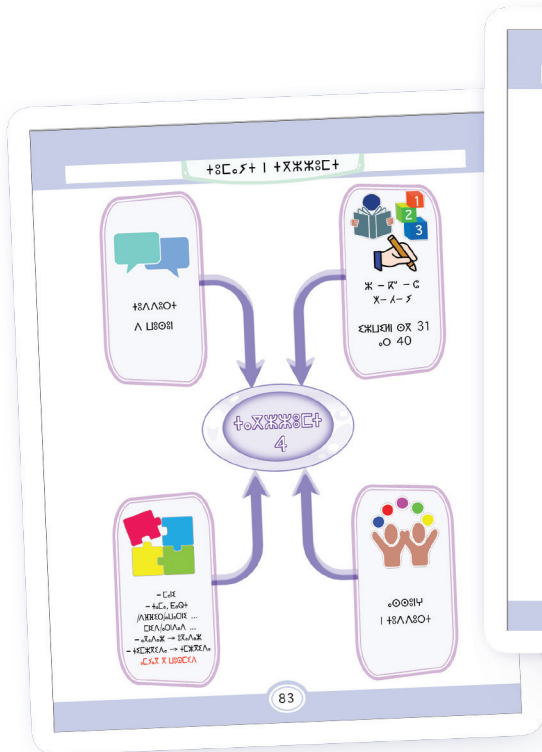
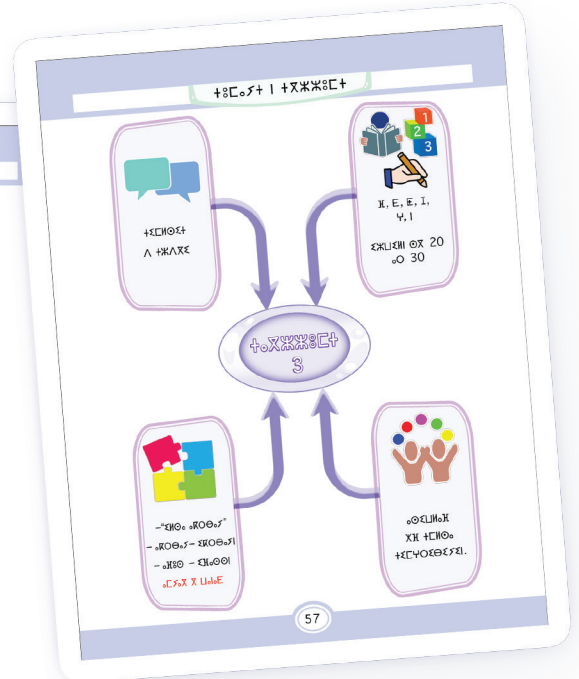
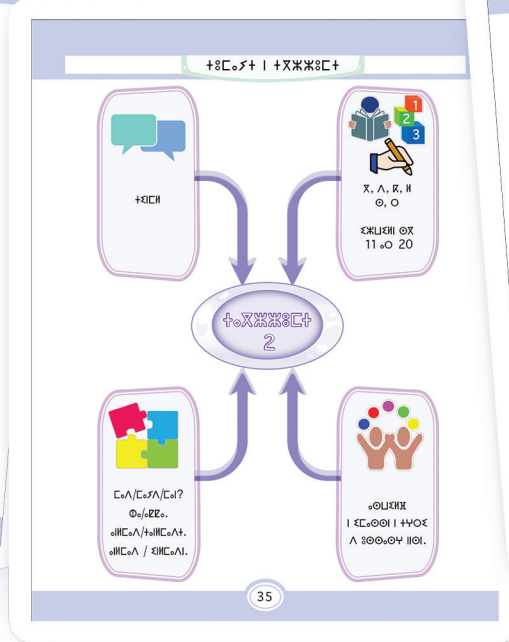
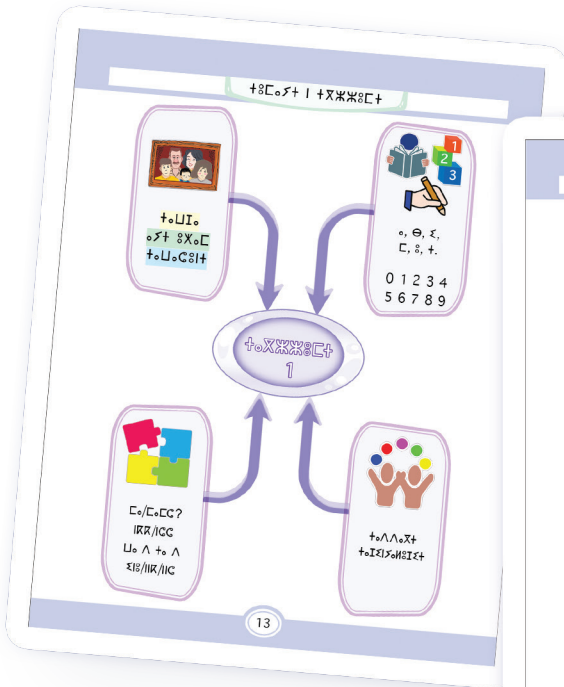
†ΣΠ.Π | †ΛΠΘ. Λ ΣΠΟ.ΟΙ

◊ + ◊ ∧ □ ◊ ◊

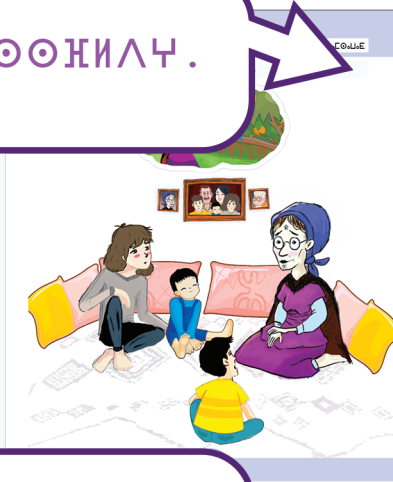
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ΣΥΛΛΟΓΗ

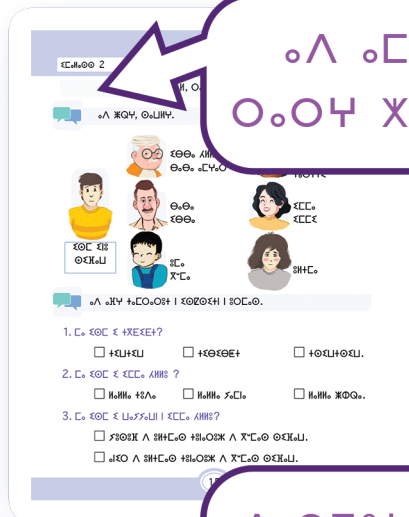
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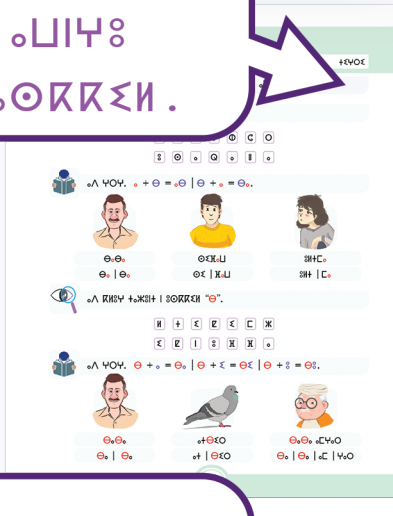
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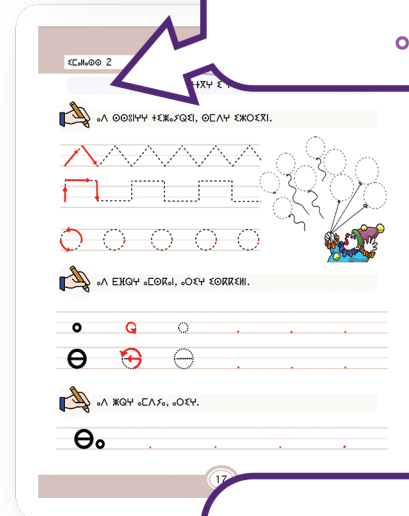
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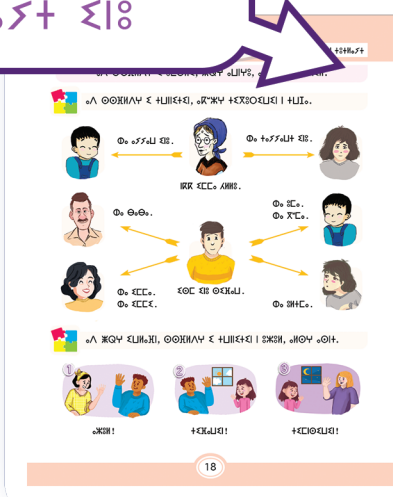
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 ͜QΥ ◦ΠΥ∅
 ◦Κ^υ͜Υ ◦ΘΚΚ≲Η.



• $\wedge \odot \Gamma \text{ : } ++ \times \Upsilon \preceq ++ \odot \odot$
 • $\odot \preceq \Upsilon$



◦^ ◯⊙◡⋈%¥ ◦□◦▮◦℥
| +8+℥◡+ ≤|%



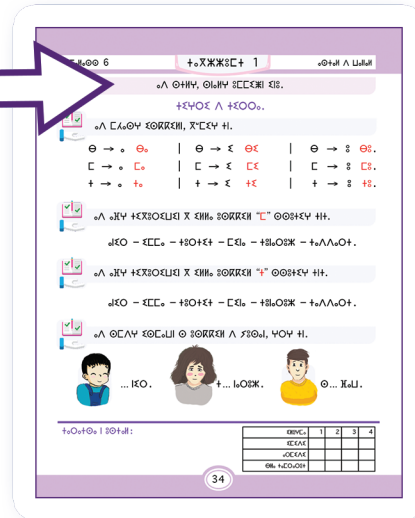
◦ $\wedge$ $\odot \sqcup \circ \xi \gamma + \circ \theta \kappa \xi \sqcup \xi \mid$
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| ∴⊙𐄂| ∴ | +𐄂𐄂𐄂∴⊙+.



◦ $\wedge$ ◦ $\vdash$ $\mathcal{M}$, ◦ $\vdash$ $\mathcal{M}$
◦ $\vdash$ $\mathcal{M}$ $\leq$ $\mathcal{M}$ ◦ $\vdash$ $\mathcal{M}$.



◦ $\wedge$ $\lambda \odot \circledast \Upsilon$ $+\Sigma \mathbb{K} \parallel \Sigma +$
 $++\Sigma \bigcirc \circledast \Upsilon$ $++.$



。◎×Θ○

ΣΧΟ : ο.Π.Ι.ο /ο.χ+ %Χ.ο.Γ /ο.Π.ο.Γ.ο. | ο.Θ.Ι.Υ.Γ.Θ | Σ.Γ.Η.ο.Θ.Θ.Ι : 2 ο.ο 6.

ተክክለኛ	ተግባራዊ ለ ተክክለኛ	ተግባራዊ
ግብረሰብ	ተግባራዊ 1	14 ለ 15
	ተግባራዊ 2	22 ለ 23
ተግባራዊ ለ ተግባራዊ	የተግባራዊ: ግ - ግ - ግ - ግ - ግ - ግ .	16 ለ 17 ; 20 ለ 21 24 ለ 25 ; 28 ለ 29
ግብረሰብ ለ ተግባራዊ	ግ / ግግግ - ግግግ / ግግግ	18 ለ 19
	ግግግ, ተግግግ... - ግግግ, ግግግ / ግግግ... .	26 ለ 27
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ግግግ ለ ግግግ	የተግባራዊ ለ ግግግ ለ ተግባራዊ 1.	33 ለ 34

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	ተግባራዊ 4	44 ለ 45
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ግብረሰብ ለ ተግባራዊ	ግብረሰብ ለ ግብረሰብ ለ ተግባራዊ	53 ለ 54
ግብረሰብ ለ ግብረሰብ	ግብረሰብ ለ ግብረሰብ ለ ተግባራዊ 2.	55 ለ 56

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ፍገፍ፱፻፵፱	ተ.ዘ፻፵፱ 9	106 ለ 107
	ተ.ዘ፻፵፱ 10	114 ለ 115
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ፍገ፻፵፱ ፤ ተ.ዘ፻፵፱	- ተ.ሀ፻፵፱ተ ተ.፪፻፵፱፻፵፱ ፍገ፻፵፱/፪፻፵፱፻፵፱/፪፻፵፱፻፵፱ .	110 ለ 111
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	- ፍገ፻፵፱ ለ ፪፻፵፱፻፵፱.	119
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ዕለ ደረጃ ተጽዕኖ ያለበት ዓመት ጸ ዝነበረ ተጽዕኖ ነው።

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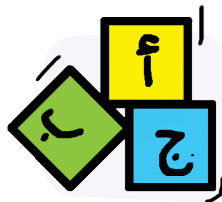
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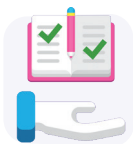


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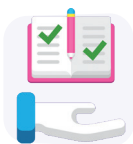


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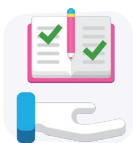
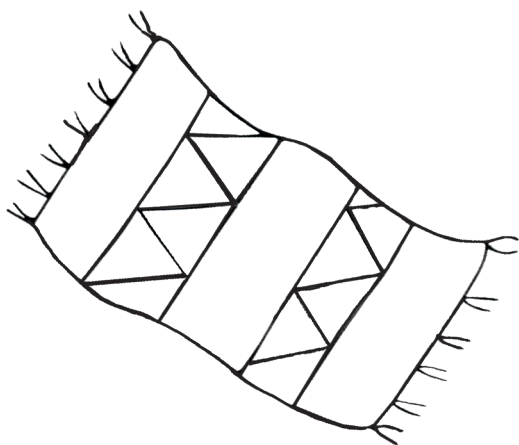




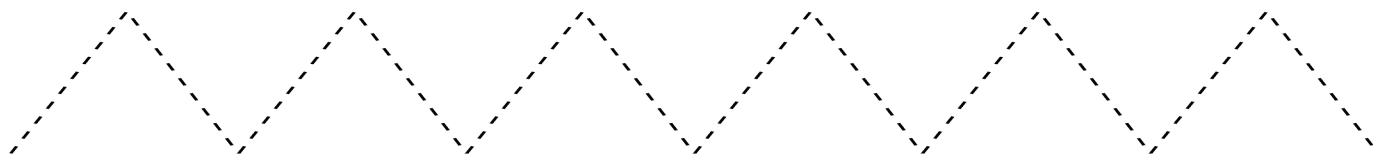
◦Λ ΖΩΥ, Θ◦ΠΗΥ.

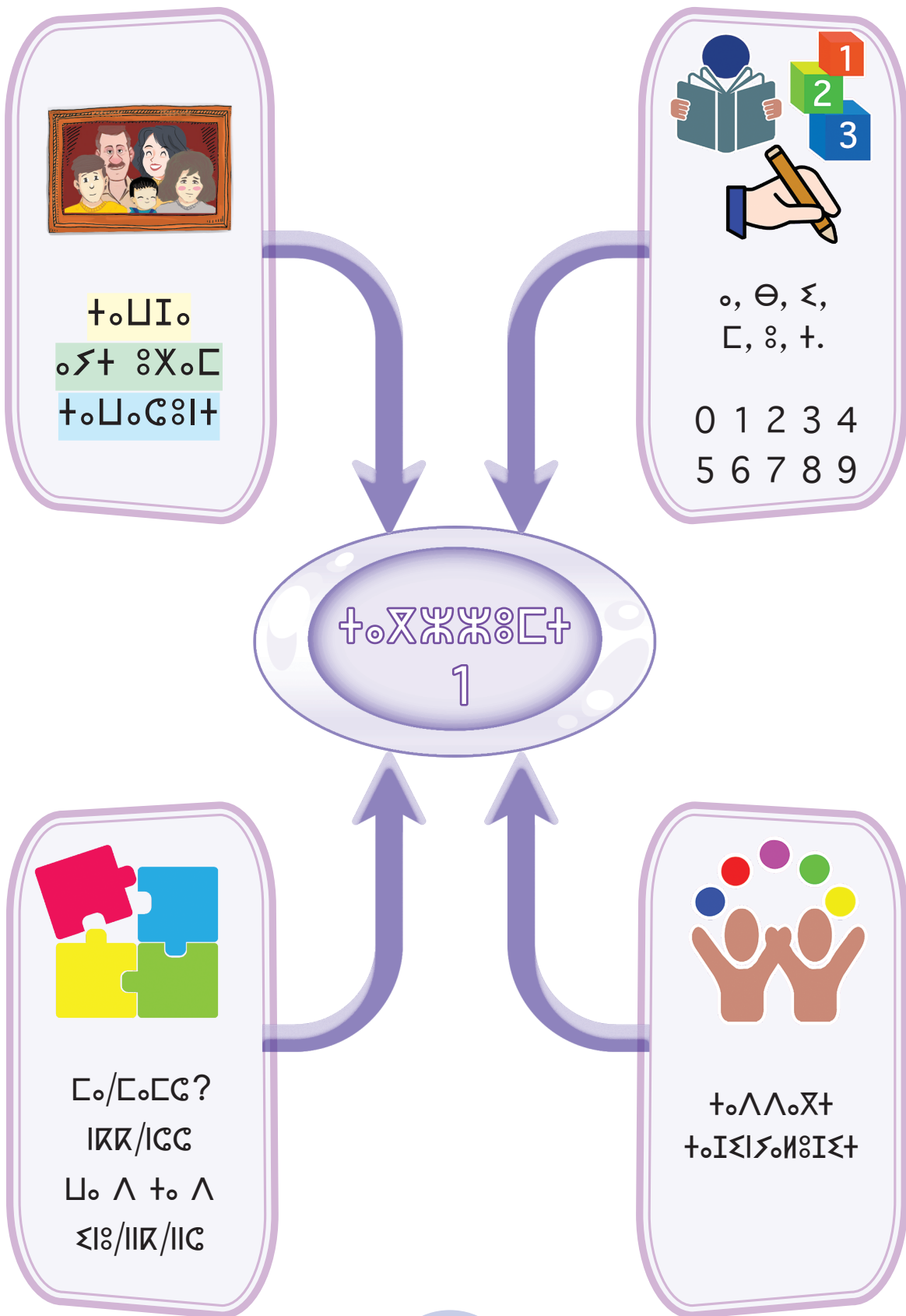


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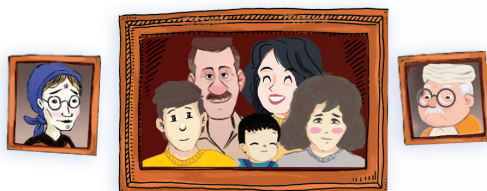


◦Λ ΘΘ◦ΥΥ ΣΖΟΣΟΣΧΙ : ς◦ΥΛΙ, ΣΚ◦Ι◦Ι Λ ΣΠΟ◦ΟΟΣΙ.





ՈՒ ՔՉԿ, ՕՕՅԻՆԿԿ.



οΛ οΓϭΥ οΓ.Π.Η, Ο.ΟΥ ΧΗ ΣΘΖΘΣΗ | %ΟΓ.Θ.

οΛ ϭQΥ, Θ.ΠΗΥ.



ΣΘΓ ΣΙ%
ΘΣΗ.Π



ΣΘΘ. ΛΗΗ%
Θ.Θ. οΓΥ.Ο



Θ.Θ.
ΣΘΘ.



%Γ.
X"Γ.



ΣΓΓ. ΛΗΗ%
ΛΠ.
†.Θ††Σ



ΣΓΓ.
ΣΓΓΣ



%Η†Γ.

οΛ οΗΥ †.ΓΟ.Ο%† | ΣΘΖΘΣΗ | %ΟΓ.Θ.

1. Γ. ΣΘΓ Σ †ΧΕΣΕ†?

☐ †ΣΠ†ΣΠ

☐ †ΣΘΣΘΕ†

☐ †ΘΣΠ†ΘΣΠ.

2. Γ. ΣΘΓ Σ ΣΓΓ. ΛΗΗ% ?

☐ Η.ΗΗ. †%Λ.

☐ Η.ΗΗ. Σ.ΓΙ.

☐ Η.ΗΗ. ϭΘQ.

3. Γ. ΣΘΓ Σ Π.Σ.Π | ΣΓΓ. ΛΗΗ%?

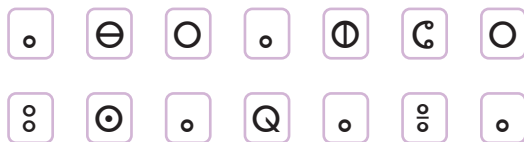
☐ Σ%Θ%Η Λ %Η†Γ.Θ †%Ο%ϭ Λ X"Γ.Θ ΘΣΗ.Π.

☐ οΙΟ Λ %Η†Γ.Θ †%Ο%ϭ Λ X"Γ.Θ ΘΣΗ.Π.

ΟΛ ΟΘΗΗΛΥ Σ ΕΓΘΗΣ, ΧΟΥ ΟΠΥ%, ΟΚΨΥ ΟΘΚΣΗ.



ΟΛ ΚΗ%Υ ΤΟΧ%Τ Ι %ΘΚΣΗ “.”.



ΟΛ ΥΟΥ. . + Θ = .Θ | Θ + . = Θ.



Θ.Θ.

Θ. | Θ.



ΘΣΗ.Π

ΘΣ | Η.Π

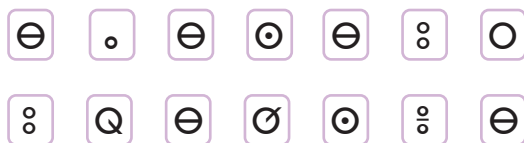


%Η+Γ.

%Η+ | Γ.



ΟΛ ΚΗ%Υ ΤΟΧ%Τ Ι %ΘΚΣΗ “Θ”.

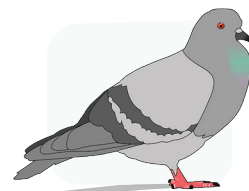


ΟΛ ΥΟΥ. Θ + . = Θ. | Θ + Σ = ΘΣ | Θ + % = Θ%.



Θ.Θ.

Θ. | Θ.



ο+ΘΣΟ

ο+ | ΘΣΟ



Θ.Θ. οΓΥ.Ο

Θ. | Θ. | οΓ | Υ.Ο

ΟΛ ΟΠΩΣ Τ ΤΟΡΕΠΕΙ Ι ΤΗΝΟΤ.



ΟΛ ΟΤΗΛΥ Σ ΣΟΖΟΤΙ Ι ΤΟΣΠΤΟΣΠ , ΜΟΥ ΟΙ.



Ε. ΣΟΕ ΠΕ . ΣΕΕ. ΛΗΗΨ΄

Ε. ΣΟΕ Σ ΜΗΕΟ Ι ΔΕΟ?

ΕΕΕ ΕΕΟΙ Σ ΜΗΕΟ Ι ΔΕΟ?



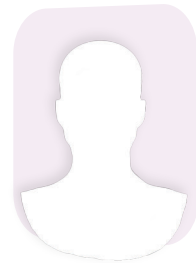
ΟΛ ΟΤΗΛΥ Σ ΤΕΟΟΤ, ΟΖΟΥ.



ΣΟΕ ΣΙΨ ΗΗΗ. ΣΕΙΟ.



ΣΟΕ ΗΘ ΤΠΟΨ.



ΣΟΕ ΣΙΨ



ΟΛ ΟΟΥ ΧΗ ΣΟΖΟΤΙ.



Ε. ΣΟΕ ΗΘ?



Ε. ΣΟΕ ΗΘ?



Ε. ΣΟΕ ΣΙΨ ?

οΛ ΟΘΗΗΛΥ Σ ΣΟΗΣ, ЖQY оЛIY%, оKЖY оΘKΣИ.



οΛ KИ%Y +оЖ%I | %ΘKΣИ “Σ”.

ο | Σ Ο

+ Σ + Ο Σ +

Σ С С Σ



οΛ YOY. Σ + С = ΣС | С + Σ = СΣ .



ΣСΣ

ΣС | СΣ



ΘΣΗоЛ

ΘΣ | ΗоЛ



+ΘΣЛ+ΘΣЛ

+ΘΣЛ | +ΘΣЛ



οΛ KИ%Y +оЖ%I | %ΘKΣИ “С”.

о И + С ο

о X^u С ο

С о С С Σ



οΛ YOY. С + ο = Со | С + Σ = СΣ | С + о = Со .



ΣСο

ΣС | Со



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оИ+ | Со



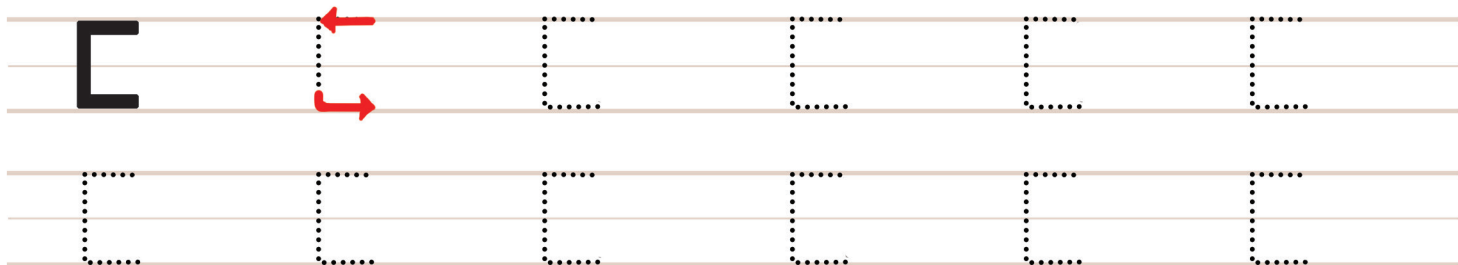
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о | Со

ο Λ ρ, ο θ, ο σ.



ο Λ ρ, ο θ, ο σ.



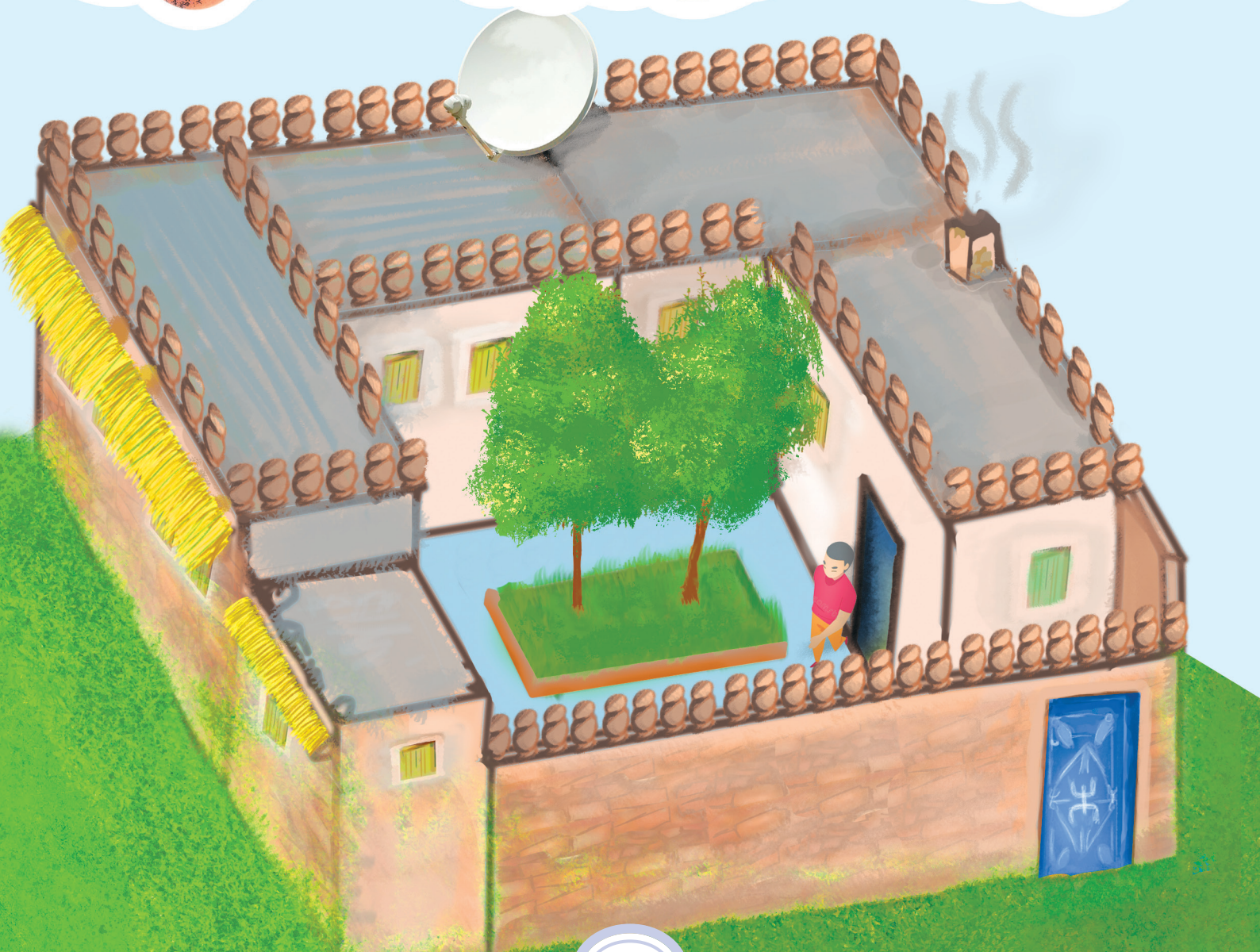
ο θ, ο σ.



ο Λ ρ, ο θ, ο σ.



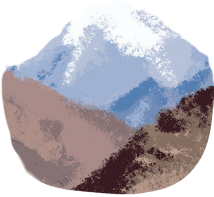
ԵՆ ՔՁԿ, ԾԾԽԽԿ.



ለ ጽሑፍ ጥያቄዎች፣ ወይም ሌላ ጥያቄዎች ይጻፉ፡



ለ ጽሑፍ ጥያቄዎች፣ ወይም ሌላ ጥያቄዎች ይጻፉ፡



ጥራት



ተለዋዋጭ
ተጽዕኖ



ጥራት



ተጽዕኖ



ጥራት



ተጽዕኖ



ለ ጥያቄዎች ይጻፉ፣ ወይም ሌላ ጥያቄዎች ይጻፉ፡

1. ጥራት ለ ጥራት ጥራት ይጻፉ?

☐ ጥራት

☐ ጥራት

☐ ጥራት.

2. ጥራት ለ ጥራት ጥራት ለ?

☐ ጥራት

☐ ጥራት

☐ ጥራት.

3. ጥራት ለ ጥራት/ጥራት ጥራት?

☐ ጥራት ለ ጥራት.

☐ ጥራት ለ ጥራት.

☐ ጥራት ለ ጥራት.

οΛ ΟΟΗΗΛΥ Σ ΣΟΘΗΣ, ΧΟΥ ΟΠΥ, ΟΚΨΥ ΟΘΚΣΗ.



οΛ ΚΗΨΥ +ΟΧΨ+ | ΣΟΘΚΣΗ “Ο”.

Ο Η + Σ Ο

Ο Σ Ο

Λ Σ Σ Ο



οΛ ΥΟΥ. Ο + Θ = ΟΘ | Θ + Ο = ΘΟ | Ο + Σ = ΟΣ | Σ + Ο = ΣΟ.



ΟΗ+ΣΟ

ΟΗ+ | ΣΟ



ΟΣΟ

Ο | ΣΟ



+Ο.ΟΟΧ

+Ο | Ο | ΟΟΧ



οΛ ΚΗΨΥ +ΟΧΨ+ | ΣΟΘΚΣΗ “+”.

+ Ο Ο + Σ +

+ Σ + Ο Σ +

+ Θ Σ Π + Θ Σ Π



οΛ ΥΟΥ. + + Ο = +Ο | + + Σ = +Σ | + + Ο = +Ο .



+Ο.ΟΟΧ

+Ο | Ο | ΟΟΧ



+ΘΣΠ+ΘΣΠ

+ΘΣΠ | +ΘΣΠ



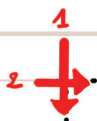
+Σ+ΟΣ+

+Σ+ | ΟΣ+

• Դ ՖՊԿ, ՕՕԻԻԼԿ, ՕՏԿ.



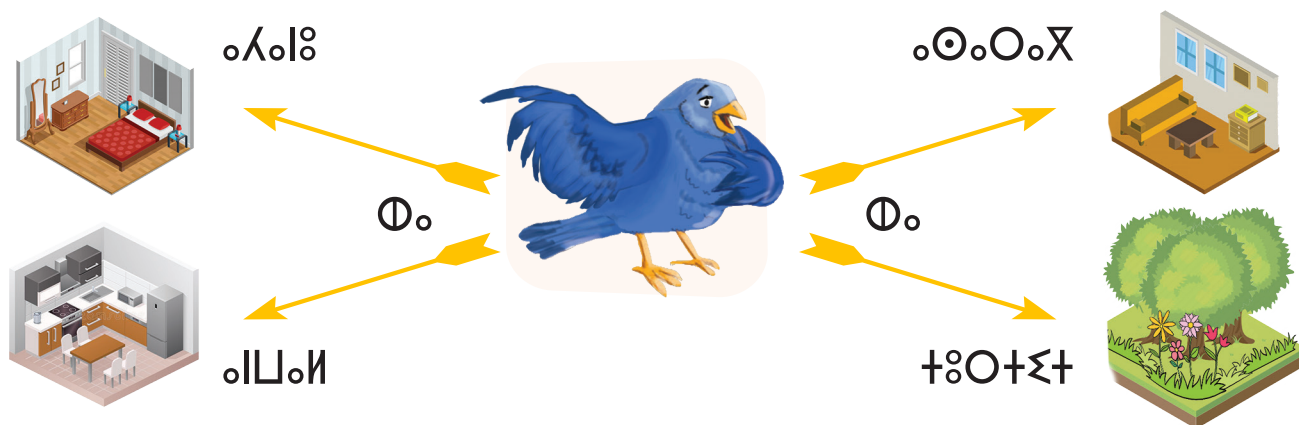
•Λ ΕΗQΥ •CΘΚ•I, •OΞΥ ΣΘΚΚΣΗII.



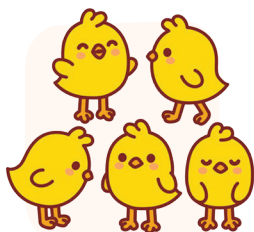
◦ $\wedge$ $\mathbb{N}^4$ ◦ $\square \wedge \gamma$, ◦ $\circ \leq \gamma$.



◦Λ ◉ϯ◊⌘ϣ ◊◊◊◊ | †⊕†⊖⌘⌘ ‡⊖.

[illegible]

•Λ ΖΟΥ ΣΠΗ.ΗΙ, ΘΘΣΕΙΥ ΣΖΠΣΗΙ.



5: ○□□∴○



3: $\mathbb{R}Q_0E+$



3: RQ.E



•А ••ИИЛУ, •И•У.



3

4



7



9

ΟΛ ΧΑΧ, ΤΟΥΤ.



ΟΛ ΤΟΥΤ ΣΟΒΡΕΣΗΛ Λ ΤΧΟΞΠΞΙ.

ο ο ο οξΟ | ξ ξ ξ ξξΟ. | ο ο ο τ%Ο%Χ

Θ → ο Θ. Θ.Θ.

Θ → ο Θ% Θ%ΤΧΟ.



Γ → ο Γ. ξΓΓ.

Γ → ξ Γξ ΓΞΙ.



Τ → ο τ. τ.ΛΛ.ΟΤ

Τ → ο τ% τ%ΟΤΞΤ



ΟΛ ΟΡΨΧ ΤΟΒΡΕΣΗΛ Χ ΤΧΟΞΠΞΙ.

ο →



οΟ.Ο.Χ

ξ →



τΘΞΠτΘΞΠ

ο →



τ%Λ.

Θ →



τ.τ.ΘΞΟΤ

Γ →



ξΓΓ.

Τ →



τ%Ο.Ο%Χ

ᄒᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ “ᄒ”.

ተᄒᄒᄒᄒ

ᄒᄒᄒᄒ ᄒᄒᄒᄒ

ተᄒᄒᄒᄒ

ᄒᄒᄒᄒ

ተᄒᄒᄒᄒᄒ

ተᄒᄒᄒ

ᄒᄒ ᄒᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ “ᄒ”.

ተᄒᄒᄒᄒ

ተᄒᄒᄒ

ተᄒᄒᄒᄒ

ተᄒᄒᄒᄒᄒᄒ

ተᄒᄒᄒ

ᄒᄒᄒᄒᄒᄒ

ᄒᄒ ᄒᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ “ᄒ”.

ተᄒᄒᄒᄒᄒᄒ

ᄒᄒᄒᄒᄒ

ተᄒᄒᄒᄒᄒ

ተᄒᄒᄒᄒᄒ

ተᄒᄒᄒᄒ

ተᄒᄒᄒᄒᄒ



ᄒᄒ ᄒᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ “ᄒ” ᄒᄒᄒᄒᄒᄒ ተᄒᄒ.

ᄒᄒᄒᄒ – ᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒ – ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒᄒᄒ.

ᄒᄒ ᄒᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ “ᄒ” ᄒᄒᄒᄒᄒᄒ ተᄒᄒ.

ተᄒᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒ – ᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒ – ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒᄒᄒᄒ.

ᄒᄒ ᄒᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ “ᄒ” ᄒᄒᄒᄒᄒᄒ ተᄒᄒ.

ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒᄒᄒᄒᄒ.

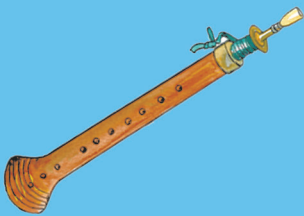
ዕለ አጭር ተጽዕኖዎች, ተጽዕኖዎች ተጽዕኖዎች.



ጸርዞ ለ ጸርዞዎች.

ጸርዞ ለ ጸርዞ.

ተጽዕኖ ጸርዞ.



ጸርዞ ለ ጸርዞዎች

ጸርዞ ለ ጸርዞዎች

ጸርዞ ተጽዕኖዎች

ጸርዞ ተጽዕኖዎች

ጸርዞ ለ ጸርዞዎች

ጸርዞ ጸርዞዎች.



ጸርዞ ለ ጸርዞ ወጽኖች

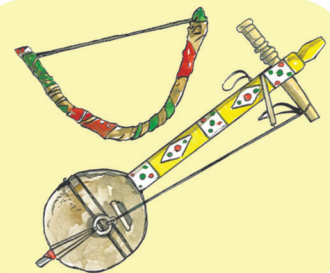
ጸርዞ ለ ጸርዞ ጸርዞ

ጸርዞ ለ ጸርዞ ጸርዞ

ጸርዞ ተጽዕኖዎች

ጸርዞ ጸርዞዎች

ጸርዞ ለ ጸርዞ ጸርዞዎች.



ጸርዞ ጸርዞ ጸርዞ, ጸርዞ ጸርዞ ጸርዞ!

ጸርዞ ጸርዞ ጸርዞ

ጸርዞ ጸርዞ ጸርዞ, ጸርዞ ጸርዞ ጸርዞ!

ጸርዞ ጸርዞ ጸርዞ ጸርዞ

ጸርዞ ጸርዞ ጸርዞ ጸርዞ

ጸርዞ ጸርዞ ጸርዞ ጸርዞ.

ዕለ ሰዓት ጽ ጸርዕዕዕ ለ ዕውቀት ለሰው.



ጸርዕዕ/ጸርዕ ርዕዕ.



ዕለ ዕዕዕ ተሰብዕዕ ደግ ጽ ጸላሳዕ ዘዕ.



ጸርዕዕ/ጸርዕ



ዕለ ለ ሰዓት ተሰብዕዕደግ ለ ዕዕዕ.



ዕዕዕ.

ጸርዕዕ/ጸርዕ

ዕዕዕ/ጽዕዕ.



ዕለ ለ ሰዓት ተሰብዕዕደግ ለ ተሰብዕዕ ደግ.



ዕዕዕ.

ጸዕዕ ለዘዘ

ጸርዕ ለዘዘ

ጸርዕ.

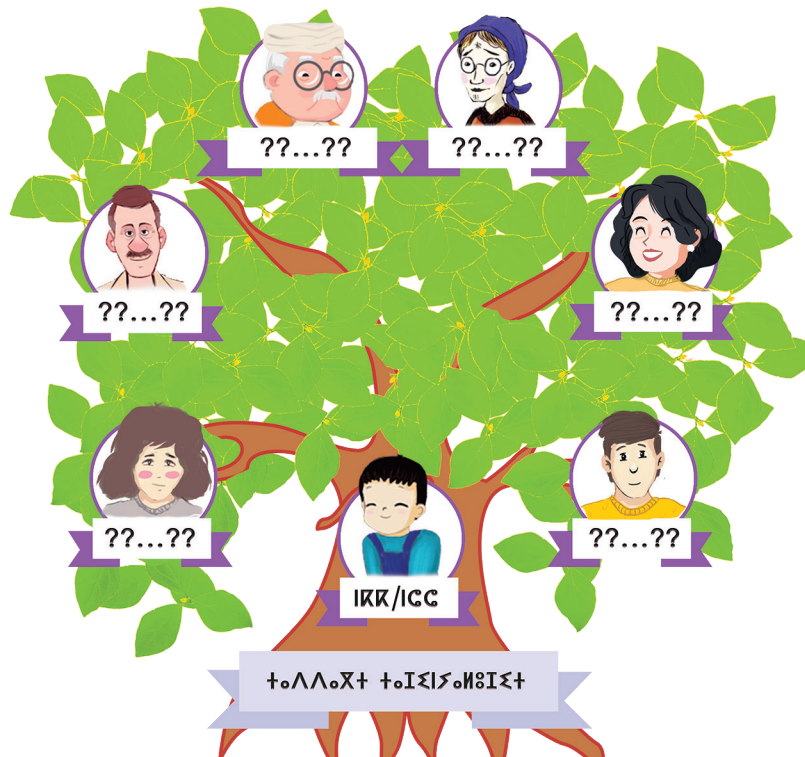
ግለ ግለሰብ ግዛጥ፣ ዘግጥ ተ.



ገጽ/ገጽ ወይም.



ግለ ግለሰብ ተለዕዎት ጸገ.



ግለ ዘግጥ ተለዕዎት ጸገ.



ορθή, ορθή Σελίδα 1.

100 Λ 100.



ορθή Σελίδα 1, 100.

$\theta \rightarrow \circ \theta$		$\theta \rightarrow \Sigma \theta$		$\theta \rightarrow \circ \theta$
$\Gamma \rightarrow \circ \Gamma$		$\Gamma \rightarrow \Sigma \Gamma$		$\Gamma \rightarrow \circ \Gamma$
$\vdash \rightarrow \circ \vdash$		$\vdash \rightarrow \Sigma \vdash$		$\vdash \rightarrow \circ \vdash$



ορθή 100 Σελίδα 1 Σελίδα 100 “1” 100.

100 - 100 - 100 - 100 - 100 - 100.



ορθή 100 Σελίδα 1 Σελίδα 100 “1” 100.

100 - 100 - 100 - 100 - 100 - 100.



ορθή Σελίδα 1 Σελίδα 100 Λ 100, 100.



... 100.



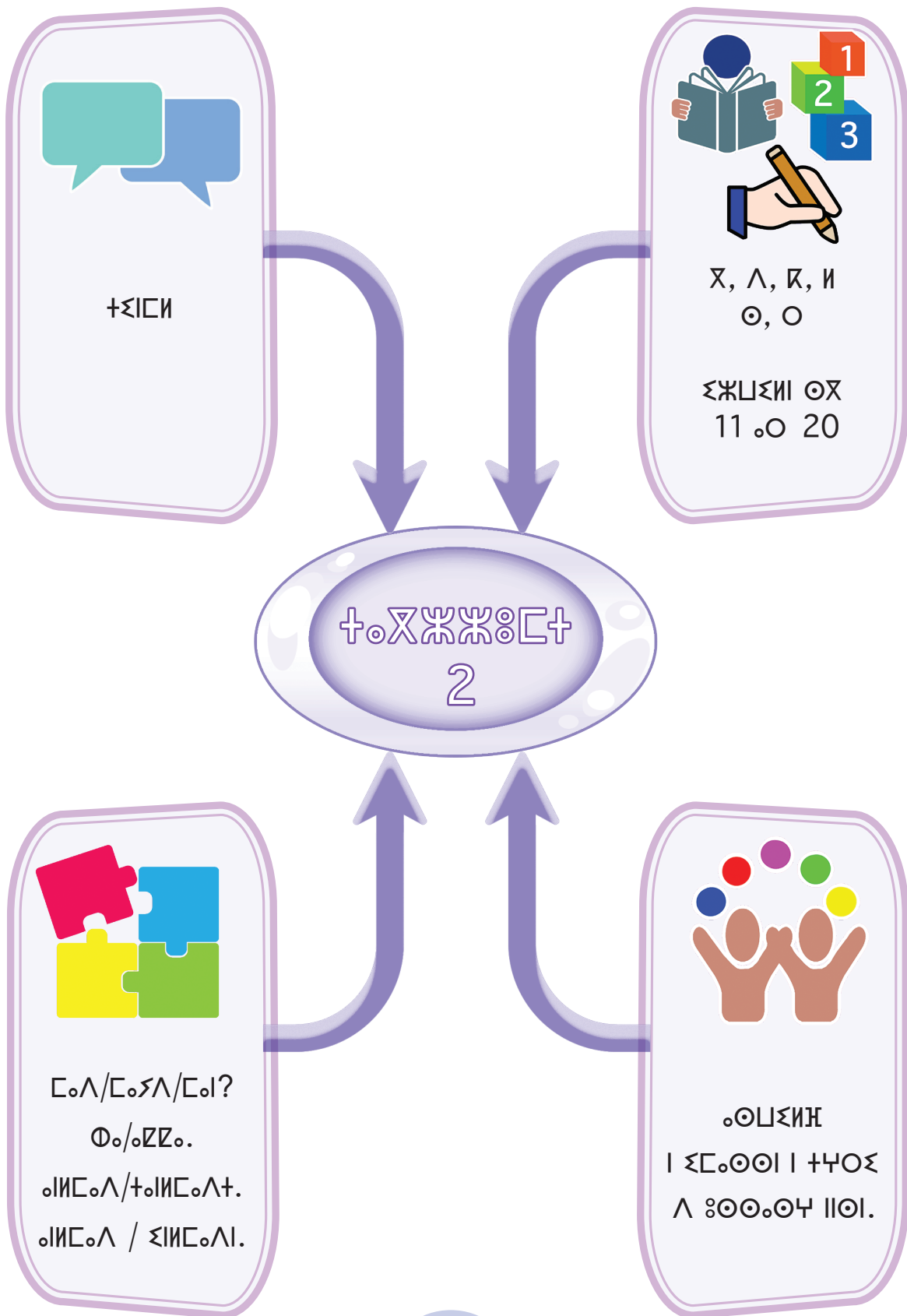
+ ... 100.



ο ... 100.

100 + 100 | 100:

Σελίδα	1	2	3	4
Σελίδα				
ορθή				
ορθή 100 + 100				



Ե. Թ. Թ. Ե.



ΟΛ ΟΘΗΗΛΥ Ξ ΣΟΘΗΣ, ΧΟΥ ΟΠΥ, ΟΚΨΥ ΟΘΚΞΗ.



ΟΛ ΚΗΨΥ ΤΟΧΟΤ Ι ΟΘΚΞΗ “Χ”.

Ο Ο Ο Ο Ο Χ

Ο Η Ο Χ

Ο Ι Χ Γ Ξ Ο Θ

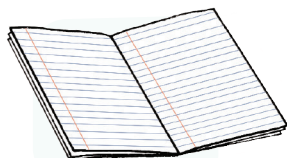


ΟΛ ΥΟΥ. Χ + Ο = ΧΟ | Χ + Ξ = ΧΞ | Χ + Ο = ΧΟ .



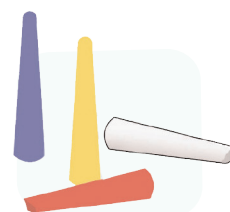
ΟΟΟΧ

Ο | Ο | ΟΧ



ΟΗΧ

Ο | ΗΧ



ΟΧΓΞΟΘ

ΟΧ | ΓΞΟΘ



ΟΛ ΚΗΨΥ ΤΟΧΟΤ Ι ΟΘΚΞΗ “Λ”.

Τ Ο Λ Ο Η Ο

Ο Ι Η Γ Ο Λ

Ο Λ Η Ξ Θ

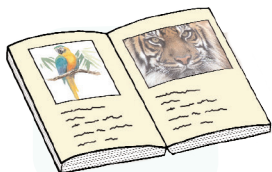


ΟΛ ΥΟΥ. Λ + Ο = ΛΟ | Λ + Ξ = ΛΞ | Λ + Ο = ΛΟ .



ΤΟΘΗΟΛΤ

ΤΟΘΗ | ΓΟΛΤ



ΟΛΗΞΘ

ΟΛ | ΗΞΘ



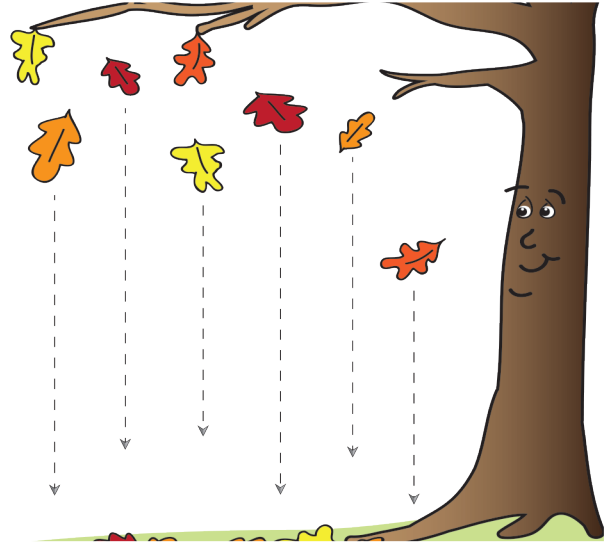
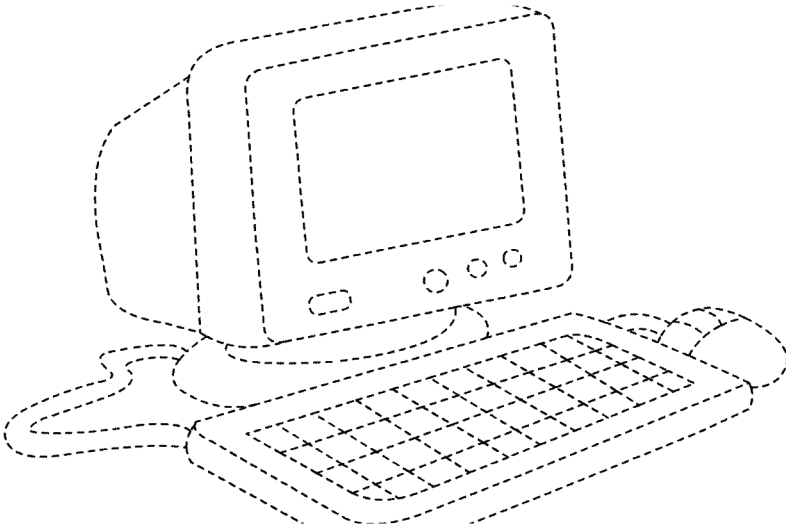
ΤΟΛΟΗΟ

ΤΟ | ΛΟ | ΗΟ

ο Λ ο Γ ο τ τ Χ Υ Σ τ ο ο ο, ο ο Σ Υ.



ο Λ ο ο ο ο τ τ Σ ο ο Σ Χ Ι τ ο ο τ τ, Λ τ τ ο ο Σ ο ο ο.



ο Λ Ε Η ο ο ο ο Γ ο ο ο, ο ο Σ Υ Σ ο ο ο ο ο ο.

X



X

X

X

X

X

X

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X

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Λ



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ᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ | †.†.†.†. ᄒᄒ.



ᄒᄒ ××× ᄒᄒᄒ, ᄒᄒᄒᄒ.



†. ᄒ †.†.†.†. ᄒᄒ.



†. ᄒ
†.ᄒᄒᄒᄒᄒ ᄒᄒ.



ᄒ. †.ᄒᄒᄒ ᄒᄒ.



ᄒ.
ᄒᄒᄒᄒᄒ ᄒᄒ.



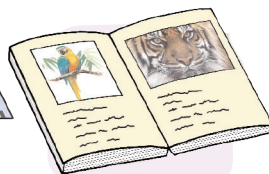
ᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒ | ᄒᄒᄒᄒᄒ | †.†.†. ᄒ ᄒᄒ ᄒᄒᄒᄒ.



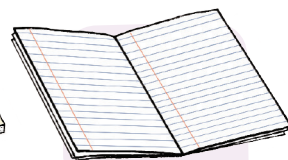
†.ᄒᄒᄒᄒᄒ



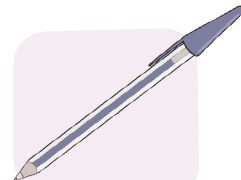
†.†.ᄒ.



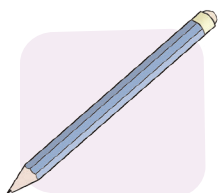
ᄒᄒᄒᄒ



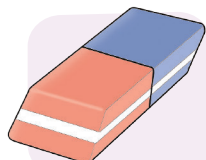
ᄒᄒᄒ



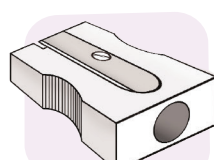
ᄒ.†.ᄒᄒ



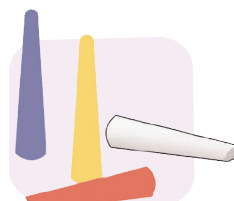
ᄒᄒᄒᄒᄒ



†.ᄒᄒᄒᄒᄒ



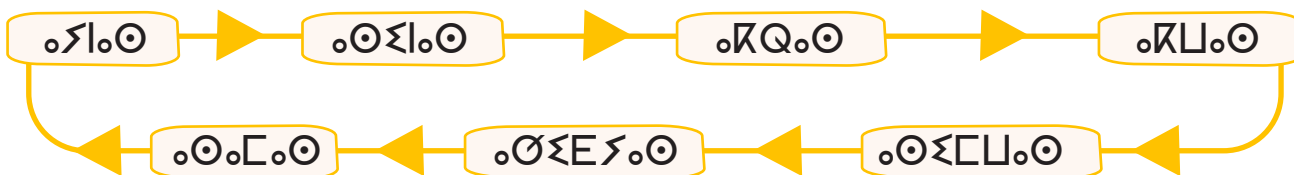
†.ᄒᄒᄒᄒᄒ



ᄒᄒᄒᄒᄒ



†.ᄒᄒᄒ



ᄒᄒ ᄒᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ/ ᄒᄒᄒᄒ/ ᄒᄒᄒᄒᄒᄒ, ᄒᄒᄒᄒ ᄒᄒ.



ᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒᄒᄒ ?

ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒᄒᄒ ?

ᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒᄒᄒ ?



ᄒᄒ ᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒ, ᄒᄒᄒᄒᄒ ᄒ "ᄒᄒᄒ/ᄒᄒᄒᄒᄒ/ᄒᄒᄒ".



ᄒᄒᄒᄒᄒᄒᄒ:

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ᄒᄒᄒᄒᄒᄒ:

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ᄒᄒᄒᄒ ᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒᄒ ?

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ᄒᄒᄒᄒᄒᄒᄒ:

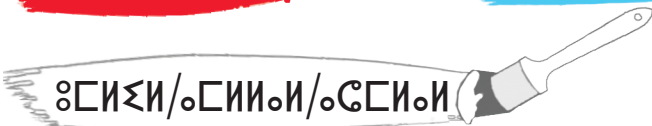
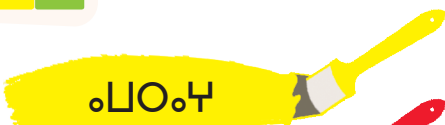
ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒᄒᄒ.

ᄒᄒᄒᄒᄒᄒ:

ᄒᄒᄒ ᄒᄒ ᄒᄒᄒᄒᄒᄒ?



ᄒᄒ ᄒᄒᄒᄒ, ᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒ, ᄒᄒᄒᄒ ᄒᄒᄒ.



ΟΛ ΟΘΗΗΛΥ Ξ ΣΟΘΗΣ, ΞΟΥ ΟΠΥ%, ΟΚΨΥ ΟΘΚΚΞΗ.



ΟΛ ΚΗΨΥ ΤΟΨΟΤ Ι ΣΟΚΚΞΗ “Κ”.

Τ Ο Θ Ο Ι Κ Ο

Τ Ο Ι Ο Κ Ο Τ

Τ Ο Γ Κ Κ Ο Ο Τ



ΟΛ ΥΟΥ. Κ + Ο = ΚΟ | Κ + Ξ = ΚΞ | Κ + Ψ = ΚΨ .



ΤΟΘΟΚΟ

ΤΟ | ΘΟ | ΚΟ



ΟΚΚΚΟΙ

ΟΚΚ | ΚΟΙ



ΤΟΟΚΟΤ

ΤΟ | ΟΟ | ΚΟΤ



ΟΛ ΚΗΨΥ ΤΟΨΟΤ Ι ΣΟΚΚΞΗ “Η”.

Τ Ο Λ Ο Η Ο

Ο Λ Η Ξ Θ

Τ Ο Ι Η Γ Ο Λ Τ

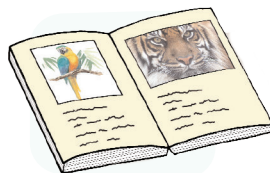


ΟΛ ΥΟΥ. Η + Ο = ΗΟ | Η + Ξ = ΗΞ | Η + Ψ = ΗΨ .



ΤΟΗΟΛΤ

ΤΟΗ | ΟΛΤ



ΟΛΗΞΘ

ΟΛ | ΗΞΘ



ΤΟΛΟΗΟ

ΤΟ | ΛΟ | ΗΟ

ο Λ ϙ, ο Η λ, ο Ξ υ.



ο Λ Ε ϙ, ο Γ ϙ, ο Ξ υ Σ ϙ Ξ ι.

Κ



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ο Η λ, ο Ξ υ.

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ο.Λ ΖΩΥ, Ο.Θ.Η.Π.ΛΥ.



◦^ ◦C⌘Y ◦C◦U◦H, O◦OY XH ΣΘZΘΣ+I.

◦Λ ◦ℝⁿℕΥ ∅⊙⊙. | | +⊔∅⊙Σ Λ ∅⊙⊔∅ℋ∅ ∅⊙⊔∅.

†ΣΥΟΣ



◉Σ◉



+|||+

◉Σ□□◉

。◎□∶|H∶

◊ΣΕς◊◉



o^ oH4 +o[]o.O%+ ^ 5%o.i.

1. $\mathbb{C} \otimes \mathbb{C} \cong \mathbb{C} \oplus \mathbb{C}$?

□ ○ □ ○

☐ RQ.⊙

□ ∘ ⊙ Σ ⊔ ∘ ⊙

☐ ০৫০০.

2. $\square \circ \square \circ \square \mid \square \circ \square \circ \square \mid \square \square \circ \circ \circ \text{ ?}$

☐ ๐๐๕๕๐๐ ๗ ๐๐๐๐๐๐.

$$\square \circ \nearrow | \circ \odot \wedge \circ \odot \Sigma | \circ \odot .$$
$$\square \circ \mathbb{R} \sqcup \circ \odot \wedge \circ \otimes \Sigma \sqcup \circ \odot.$$
$$\square \circ \mathbb{R} \mathbb{Q} \circ \odot \wedge \circ \mathbb{R} \mathbb{U} \circ \odot.$$

οΛ ΟΟΗΛΥ Σ ΣΟΗΣ, ΧΟΥ ΟΠΥ, οΚΨΥ ΟΟΚΣΗ.



οΛ ΚΗΨΥ τοΧΨΤ Ι ΣΟΚΣΗ “Ο”.

ο Ο Η Γ ο Λ

ο Λ Η Σ Ο

ο Ο ο Ο ο Χ



οΛ ΥΟΥ. Ο + ο = Οο | Ο + Σ = ΟΣ | Ο + ο = Οο .



οΟΗΟΛ

οΟΗ | ΓοΛ



οΟοΟΧ

ο | Οο | ΟοΧ



οΛΗΣΟ

οΛ | ΗΣΟ



οΛ ΚΗΨΥ τοΧΨΤ Ι ΣΟΚΣΗ “Ο”.

ο Η Σ Ο

ο Ο ο Ο ο Χ

† ο Ο Ο ο Γ †



οΛ ΥΟΥ. Ο + ο = Οο | Ο + Σ = ΟΣ | Ο + ο = Οο .



τοοΟΧ

το | ο | ΟΧ



οΣΟ

ο | ΣΟ



τοΟΟοΓ†

τοΟΟ | ΟοΓ†

οΛ ϭQΥ, ΘΘΗΛΥ, οΟΞΥ.



οΛ ΕΗQΥ οΓΘΚοΙ, οΟΞΥ ΣΘΚΞΗΙ.



οΛ ΘΘΗΛΥ, οΟΞΥ.



ΟΛ ΟΠΙΣΘΟΣ ΤΗΛΕΣΤΟΣ Ι ΤΗΛΕΣΤ.



ΟΛ ΟΠΙΣΘΟΣ ΤΗΛΕΣΤΟΣ, ΜΟΤ ΟΠΙ.

Ο.



ΜΟΛ



Ο.



ΤΟΜΟΛΤ



ΟΛ ΣΗΤ ΣΗΜΗ Ο: "Ο." / "ΖΖ."

...?...



ΟΛ ΣΗΤ ΤΣΑΛΛΟΚΟΜ/ΣΤΑΛΛΟΚΟΜ Ι ΤΛΟ.

ΖΖ.



ΟΤΑΛΟΚΟΜ ΣΙ.

Ο.



ΤΟΤΑΛΟΚΟΜΤ ΠΣ.

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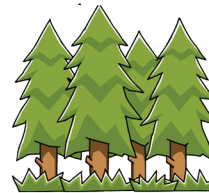
ጸ ጾጾ ጾጾጾ, ጾጾ + ጾጾጾጾጾ .

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•Λ ∅O.OY, YOY.



◦Λ Ϟη%Υ †Ξχ%ΟξΠξΙ χ ξηη. %ΘϞϞξη “η”.

†%。○%Ж

ΣΣ. ΛΗΗ∅

$$+\Sigma+O\Sigma+$$

ИООО

†.Λ.Λ.Ο.†

†ΣΙCΗ

◦Λ Ϟη%Υ †ΣΧ%ΟΣΠΞΙ Χ ΣΗΗ. %ΘϞϞΣΗ “Ϟ”.

+.CRR.Q+

◦H.C.Λ

toRot

 $\Theta_0 \Theta_0$

○R○H

 ΣCC_0 

•Λ •ΗΥ +ΣΧ%ΟΣΠΞΙ Χ ΣΗΗ. %ΘΚΚΣΗ “Λ” ΘΘ%+ΣΥ +†.

$$+_0 \times_0 \wedge \leq 0 + - +_0 \circ \% \# - \Theta_0 \Theta_0 \circ \square \Upsilon_0 \circ - +_0 \wedge \wedge_0 0 + - +_0 0 + \leq +.$$

•Λ •ΗΥ +ΣΧ%ΟΣΠΞΙ Χ ΣΗΗ. %ΘΚΚΣΗ “Ο” ΘΘ%+ΣΥ +†.

$$\circ\ominus\circ\circ\bowtie - \Sigma\mathbb{C}\mathbb{C}_\circ - \dagger\% \circ \%\P - \mathbb{C}\S\lrcorner - \dagger\% \circ \dagger\Sigma \dagger - \dagger_\circ\bowtie_\circ\wedge\Sigma\mathcal{O}\dagger.$$


ο.Λ 404 +ΣΧ:ΟΣΠΞΙ.

$$\partial_{\lambda} \Sigma_0 - \Sigma_0 \Gamma_0 - \dagger \rho_0 \Omega \ddagger - \Theta_0 \Theta_0 - \dagger_0 \wedge \wedge_0 \Omega \dagger - \dagger \Omega \dagger \Sigma \dagger$$

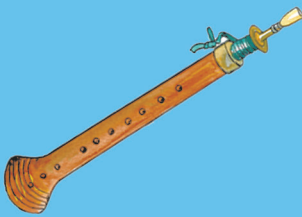
Θ.Θ. οCZZO.Ι - +.CRR.Q+ - ΣCC. ΛΗΗ%.

ᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒᄒᄒ ᄒᄒ.

ᄒᄒᄒ ᄒᄒ

ᄒᄒᄒᄒ ᄒᄒᄒᄒ

ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ.



ᄒᄒᄒ ᄒᄒ ᄒᄒᄒ

ᄒᄒᄒᄒ, ᄒᄒᄒᄒ,

ᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ

ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ

ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ

ᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ

ᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ.



ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ

ᄒ ᄒᄒᄒ ᄒ ᄒᄒ ᄒᄒ.

ᄒᄒ ᄒ ᄒᄒᄒ ᄒᄒ.

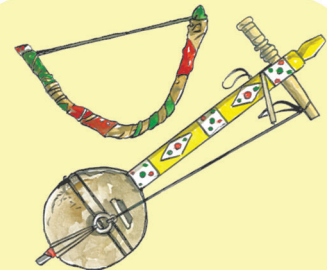
ᄒᄒᄒᄒ ᄒᄒᄒ, ᄒᄒᄒ ᄒᄒᄒ.

ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ

ᄒ ᄒᄒ ᄒᄒᄒ ᄒᄒᄒ ᄒᄒ.

ᄒ ᄒᄒᄒ ᄒᄒ, ᄒ ᄒᄒᄒ ᄒᄒ

ᄒ ᄒᄒᄒ ᄒ ᄒᄒ ᄒᄒ.



ᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒ,

ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ.

ᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒ,

ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ.

ᄒᄒ ᄒ ᄒᄒ ᄒᄒᄒᄒ

ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ.

ᄒ ᄒᄒ ᄒ ᄒᄒᄒ

ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ.

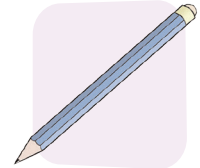
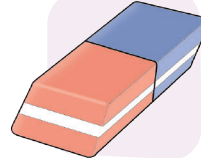
ΟΛ ΟΠΘΥ Χ ΣΟΓΣΤΤΧ Ι ΣΟΥΙΣ Ι ΤΛΟΜΟ.



ΟΛ Λ ΟΠΞΥ ΟΠΗΟΗ Ι ΤΓΚΚΟQΤ.



ΟΛ Λ ΟΠΞΥ ΣΠΗΟΗΙ Ι ΣΟΟΘΟΙ Ι ΤΥΟΣ ΣΟΕΙΞΙ.



1: ΤΟΓΚΚΟQΤ | 2: ΟΗΧ | 3: ΟΛΙΞΘ | 4: ΤΟΛΟΚΟΤ.

5: ΟΥΟΙΞΘ | 6: ΤΣΗΞΗΤ | 7: ΤΟΘΗΗΟΕΤ | 8: ΟΚQQΟΙ.



ΟΛ Λ ΟΠΞΥ ΤΣΠΗΟΗΞΙ Ι ΤΠΙΟ ΣΙΣ.



ΤΟΓΚΚΟQΤ

.....

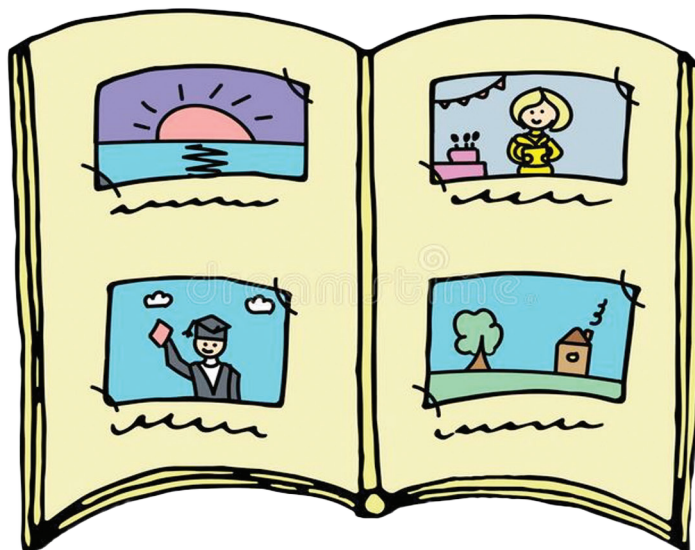
.....

.....

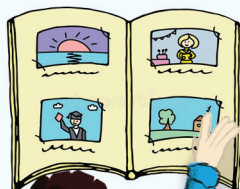
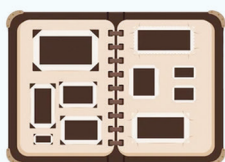
οἱ ἄλλοι, ἡθοῦς.



οἱ ἄλλοι ἡθοῦς ἡθοῦς ἡθοῦς ἡθοῦς.



οἱ ἡθοῦς ἡθοῦς ἡθοῦς ἡθοῦς.



ዕለ ግዛት, ግዛት ጸርዕዕ ጸገ.

ተጽዕኖ ለ ተጽዕኖ.



ዕለ ጸላዊ ጸርዕዕ, ጽሑፍ ተገ.

ጽ → ዕ ጽ

ዘ → ዕ ...

ዘ → ጸ ...

ለ → ዕ ...

ለ → ጸ ...

ጽ → ዕ ...

ጽ → ዕ ...

ጽ → ጸ ...

ለ → ዕ ...



ዕለ ዕድሜ ተጽዕኖታት ጽ ጸዕዕ ጸርዕዕ “ጽ” ግዕዝ ተገ.

ዕድሜ - ጸርዕዕ - ተጽዕኖት - ጸርዕዕ - ተጽዕኖት - ተጽዕኖት .



ዕለ ዕድሜ ተጽዕኖታት ጽ ጸዕዕ ጸርዕዕ “ግ” ግዕዝ ተገ.

ጸርዕዕ - ጸርዕዕ - ጸርዕዕ - ጸርዕዕ - ተጽዕኖት - ተጽዕኖት .



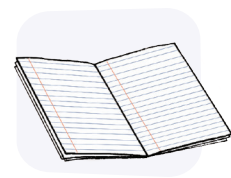
ዕለ ግዕዝ ጸርዕዕ ግ ጸርዕዕ ለ ጸርዕዕ, ግዕዝ ተገ.



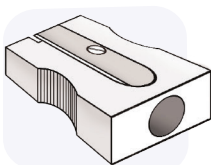
ተጽዕኖ ዕድሜ.



ጸርዕዕ... ግ.



ዕድሜ... ጽ.



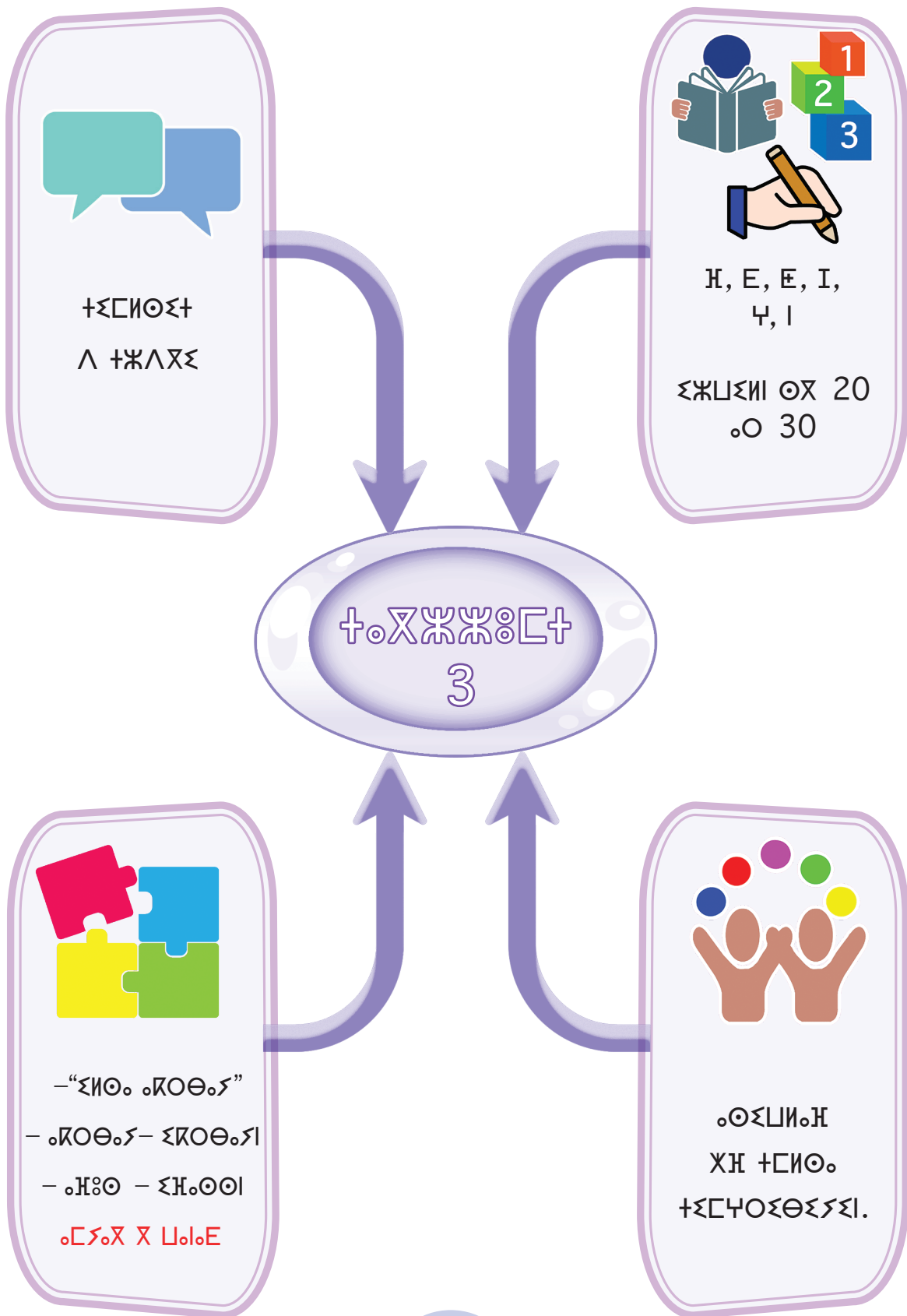
ተጽዕኖ ዕድሜ.
ተጽዕኖ... ግ.



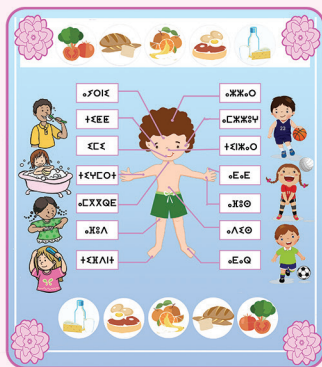
ዕለ... ጸርዕዕ.
ዕድሜ...

ተጽዕኖት ጸርዕዕ:

ጸርዕዕ	1	2	3	4
ጸርዕዕ				
ዕድሜ				
ዕድሜ ተጽዕኖት				



Αλφάβητο, Οδηγός.



Αν ο Γιάννης είναι, ο Γιάννης έχει τα πόδια του | ο Γιάννης.



Αν ο Γιάννης είναι, ο Γιάννης έχει τα πόδια του.



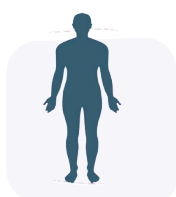
Ποδια.



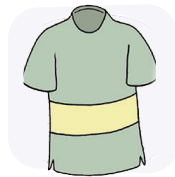
Το Πόδι.



Ο Γιάννης.
Ο Γιάννης.



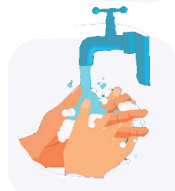
Το Χέρι.
Ο Γιάννης.



Ο Γιάννης.



Το Χέρι.



Το Χέρι.
Το Χέρι.



Το Χέρι



Αν ο Γιάννης είναι, ο Γιάννης έχει τα πόδια του:

1. Το Χέρι. Ο Γιάννης | Το Χέρι:

☐ Ποδια.

☐ Χέρι.

☐ Χέρι.

2. Το Χέρι. Το Χέρι. Ο Γιάννης. Ο Γιάννης. Ο Γιάννης:

☐ Ο Γιάννης.

☐ Χέρι.

☐ Το Χέρι.

3. Το Χέρι. Το Χέρι. Ο Γιάννης. Ο Γιάννης. Ο Γιάννης:

☐ Ποδια.

☐ Ο Γιάννης.

☐ Ο Γιάννης.

οΛ ΟΟΗΗΛΥ Σ %СΘИΣ, ЖQΥ οΠΥ%, οΚ΄ЖΥ οΘΚΚΣИ.



οΛ ΚИ%Υ †.Ж%† | %ΘΚΚΣИ “H”.

† ° И X X °

Θ Σ И ° Π

† ° Θ ° И °

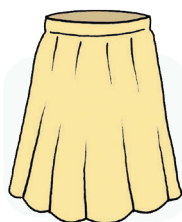


οΛ ΥΟΥ. H + ° = H° | H + Σ = HΣ | H + % = H% .



ΘΣH°Π

ΘΣ | H°Π



†.Θ. H°

†. | Θ. | H°



†.HXX°

†.HX | X°



οΛ ΚИ%Υ †.Ж%† | %ΘΚΚΣИ “E”.

Ø E Σ Ø

° Q Q % E

° И С E ° E



οΛ ΥΟΥ. E + ° = E° | E + Σ = EΣ | E + % = E% .



οИС. E

οИС | E. E



†.XI E%Q†

†.XI | E%Q†



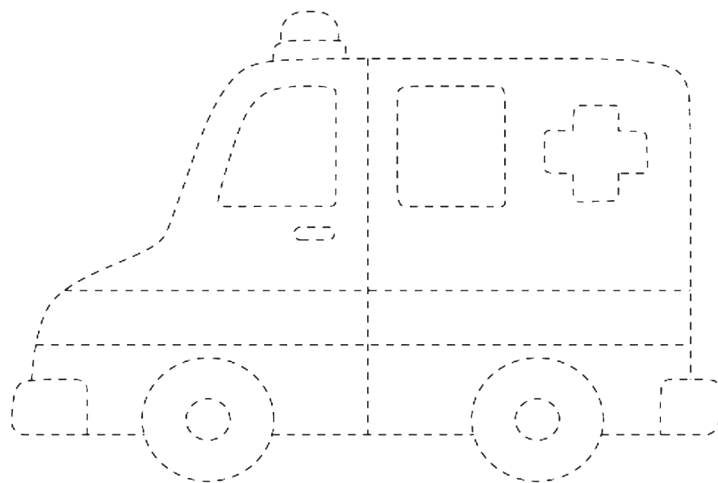
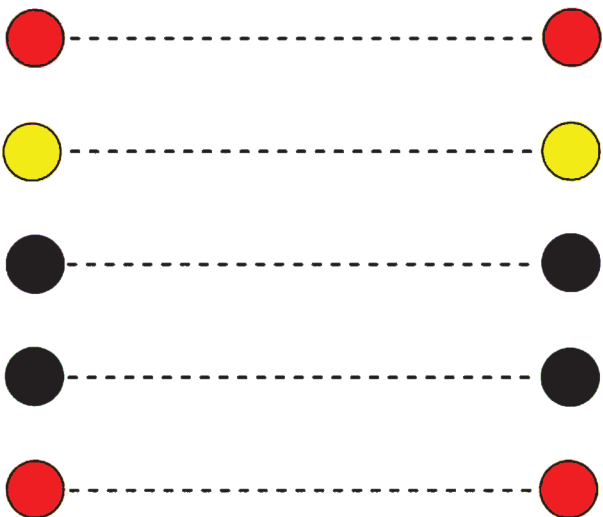
Ø E Σ Ø

Ø E Σ Ø

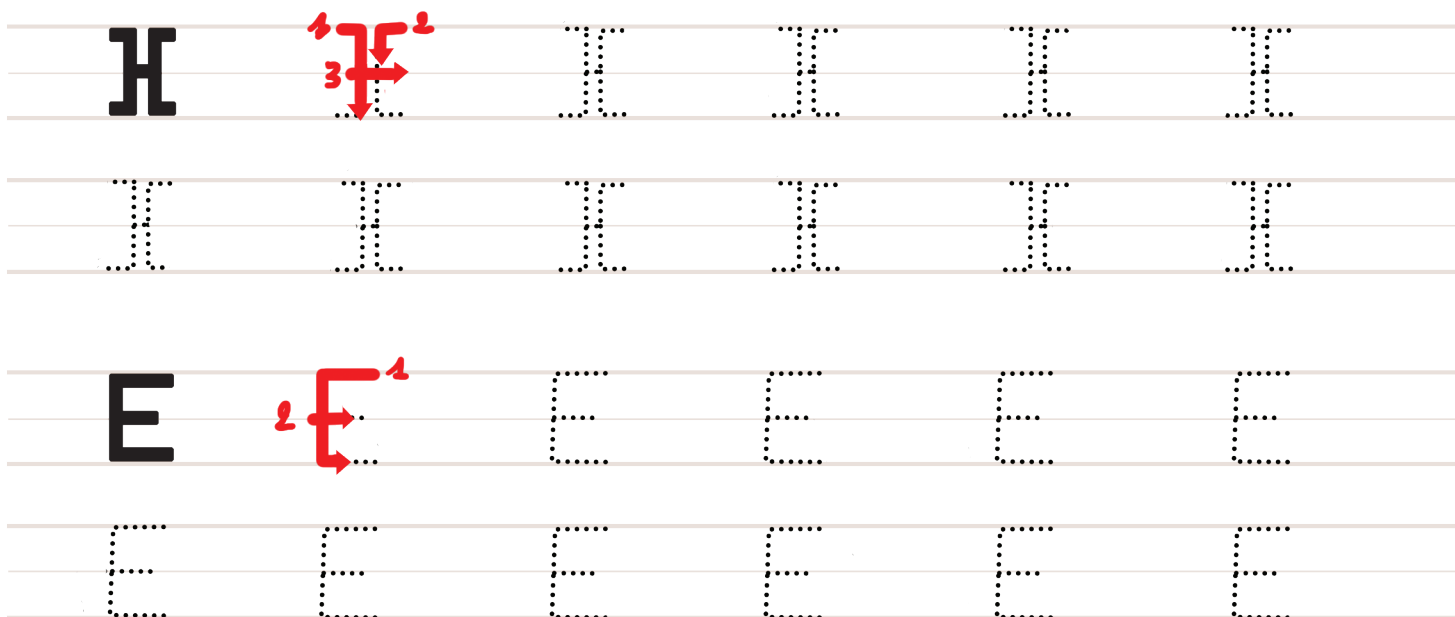
ᄒᄒ ᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ, ᄒᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ, ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒ, ᄒᄒᄒᄒ.



ዕለ ዕጽዕኖት ዕባባዕ | ተጽዕኖት ጸገ.



ዕለ ጽዕነት ጸገዕዕዕ, ዕጽዕኖት ተጽዕኖታት.



ዕጽዕኖት



ተጽዕኖት



ጸርዕዕ | ጽዕኖት



ዕጽዕኖት



ጸገዕዕ



ተጽዕኖት



ተጽዕኖት



ዕጽዕኖት



ዕጽዕኖት



ተጽዕኖት



ዕለ ጽዕነት ተጽዕኖታት, ዕጽዕኖት ተጽዕኖት.



ΟΛ ΟΠΩΣΤΕ ΤΗΝΟΤ Ι ΤΗΝΟΤ.



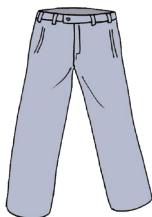
ΟΛ ΟΤΗΝΑΥ Σ ΕΝ ΤΗΝΟΤ ΤΟΤΕΤΕΤΕΤ, ΤΗΝΟΤ Ο.



ΟΟΚΕΙ Ι ΤΗΝΟΤ Ι ΤΗΝΟΤ. → ΚΕΙ Α ΟΟΚΕΙ Ι ΤΗΝΟΤ Ι ΤΗΝΟΤ.
 ΤΗΝΟΤ Ι ΤΗΝΟΤ. → ΤΟΤΕΤΕΤΕΤ ΣΣ ΤΗΝΟΤ Ι ΤΗΝΟΤ.
 ΟΟΟ ΛΛΟ Ι ΤΕΤ. → ΚΕΙ ΟΟΟ ΛΛΟ Ι ΤΕΤ.



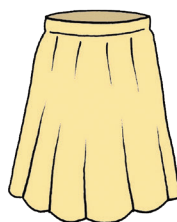
ΟΛ ΚΕΙ ΣΤΗΝΟΤ, ΚΕΙ ΟΚΕΙ.



ΚΕΙ



ΣΚΕΙ



ΤΟΗ



ΤΕΤΕΤΕΤ



ΟΛ ΟΤΗΤΕΤ ΟΚΕΙ.



ΟΤΕΛ ΣΗΟΘΙ ΙΙ
 ΛΟΤ Ι ΠΤΕΣ !



ΟΤΕΛΟΤ ΣΗΟΘΙ ΙΙ
 ΛΟΤ Ι ΠΤΕΣ !

οΛ ΟΟΗΛΥ Σ ΣΟΗΣ, ΧΟΥ ΟΠΥ, οΚΨΥ ΟΟΚΣΗ.



οΛ ΚΗΥ τοΧ:Ι ΣΟΚΣΗ “Ε”.

Ε ο Ε ο

Ε ο Ι Ι ο

Ε ο Ι Ε ο Ι



οΛ ΥΟΥ. Ε + ο = Εο | Ε + Σ = ΕΣ | Ε + ο = Εο .



οΕΟΘΣ

οΕΟ | ΘΣ



τοΕΕΣ+

τοΕ | ΕΣ+



οΧΕο

οΧ | Εο



οΛ ΚΗΥ τοΧ:Ι ΣΟΚΣΗ “Ι”.

ο Ι Λ Σ Ο

ο Ι ο Θ ο Ε ο Ο

τ ο Ι Η Η ο Θ Σ τ



οΛ ΥΟΥ. Ι + ο = Ιο | Ι + Σ = ΙΣ | Ι + ο = Ιο .



οΙοΕΣΟ

ο | Ιο | Θο | ΕΣΟ



τοΙΗΗοΘΣ+

τοΙΗ | Ηο | ΘΣ+



οΚΟΟΙ

οΚΟ | ΟοΙ

ο Λ ϙ, ο Η Λ, ο Σ.



ο Λ Ε ϙ, ο Γ ο, ο Σ Σ ο ο ο.

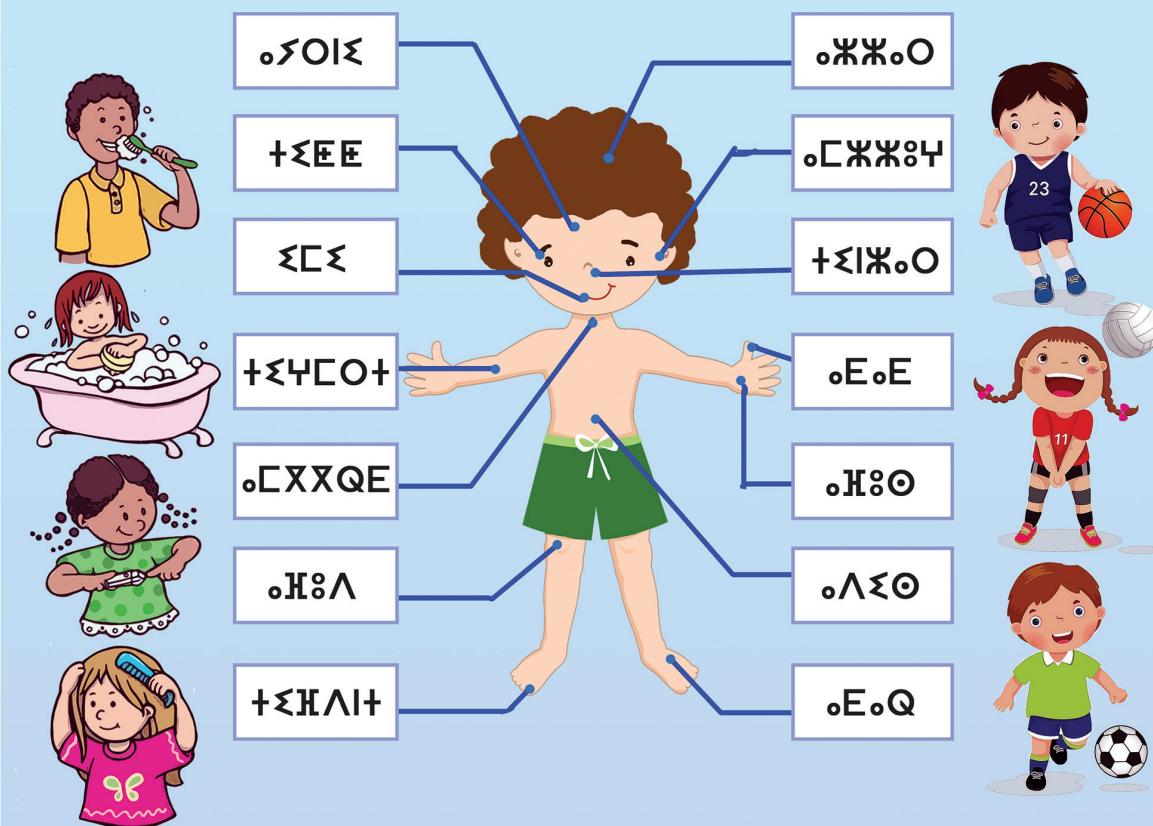
Tracing practice for the letter 'E' (Ε) and 'I' (Ι). The first row shows the letter 'E' with stroke order arrows (1, 2, 3) and five dotted versions for tracing. The second row shows six dotted 'E's for tracing. The third row shows the letter 'I' with stroke order arrows (1, 2, 3) and five dotted versions for tracing. The fourth row shows six dotted 'I's for tracing.



ο Η Λ, ο Σ.

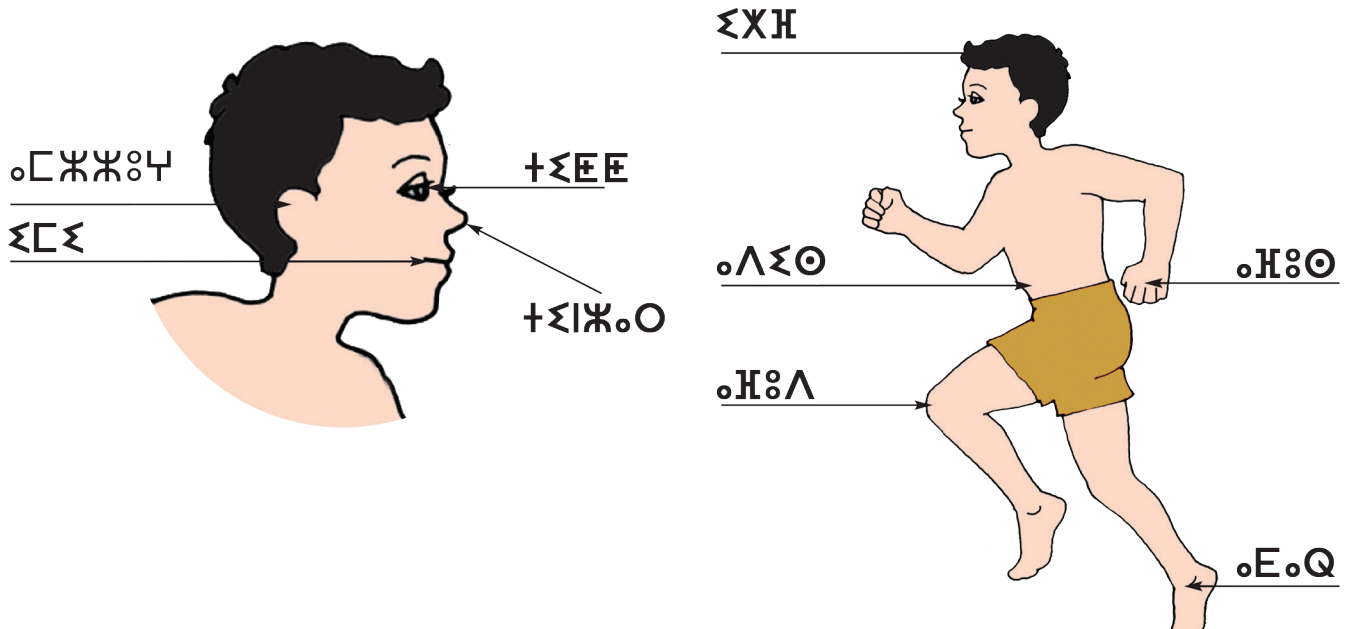
Blank lines for independent writing practice, with red dots indicating starting points for the letter 'E' (Ε) and 'I' (Ι).

ΟΛΑ ΤΑ ΖΩΑ, ΟΙ ΑΝΘΡΩΠΟΙ.



ᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒ ᄒᄒ ᄒᄒᄒᄒᄒᄒᄒ.

ᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒᄒ :

1. ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ:

☐ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ. ☐ ᄒᄒᄒᄒᄒ. ☐ ᄒᄒᄒᄒᄒᄒ.

2. ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒᄒ ᄒᄒ:

☐ ᄒᄒᄒᄒᄒᄒ. ☐ ᄒᄒᄒᄒᄒᄒ. ☐ ᄒᄒᄒᄒᄒᄒ.

οΛ ΘΘΗΗΛΥ Σ %ΓΘΗΣ, ЖQΥ οΠΥ%, οΚΨΥ οΘΚΚΣΗ.



οΛ ΚΗ%Υ †.Ж%† | %ΘΚΚΣΗ “Υ”.

ο Γ Ж Ж % Υ † Σ Υ Γ ο Θ
† ο Υ Q % Ε †



οΛ ΥΟΥ. Υ + ο = Υο | Υ + Σ = ΥΣ | Υ + % = Υ% .



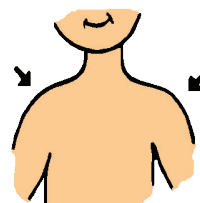
†ΣΥΓ.ο

†ΣΥ | Γ.ο



οΓЖЖ%Υ

οΓЖ | Ж%Υ



ΣΥΣΟ

Σ | ΥΣΟ



οΛ ΚΗ%Υ †.Ж%† | %ΘΚΚΣΗ “Ι”.

ο Ι Σ Ο ο Ι Ж ο Ο Ι
† % Ι ο Ο % Ж



οΛ ΥΟΥ. Ι + ο = Ιο | Ι + Σ = ΙΣ | Ι + % = Ι% .



οЖ.οΙ

οΙ | Ж.οΙ



οΣΟ

ο | ΣΟ



†%ο.ο%Ж

†% | Ιο | ο%Ж

ο Λ ρ, ο ρ, ο ρ.



ο Λ ρ, ο ρ, ο ρ.

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ο ρ, ο ρ, ο ρ.

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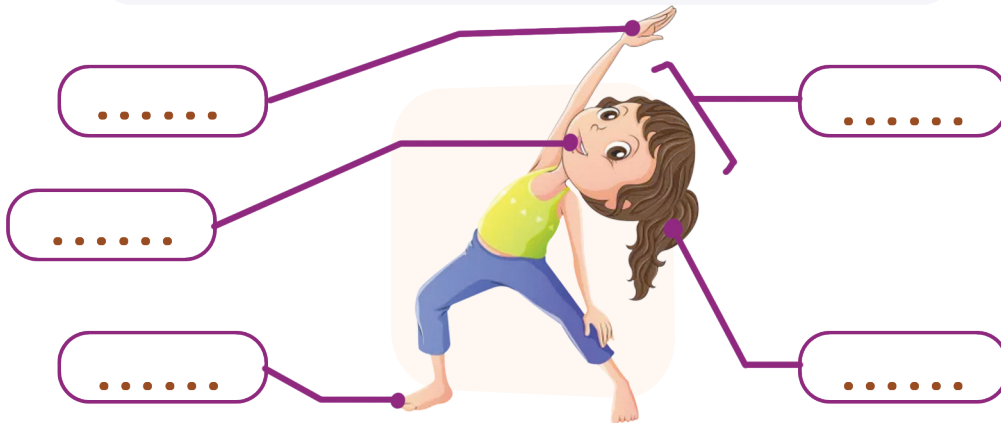
ρ

ΟΛΟΚΛΗΡΩΣΗ ΤΗΣ ΕΡΓΑΣΙΑΣ ΣΕΛΕΝΟ.



ΟΛΟΚΛΗΡΩΣΗ ΤΗΣ ΕΡΓΑΣΙΑΣ ΣΕΛΕΝΟ.

ΕΡΓΑΣΙΑ - ΣΕΛΕΝΟ - ΟΛΟΚΛΗΡΩΣΗ - ΧΡΟΝΙΑ - ΣΕΛΕΝΟ.



ΟΛΟΚΛΗΡΩΣΗ ΤΗΣ ΕΡΓΑΣΙΑΣ ΣΕΛΕΝΟ.



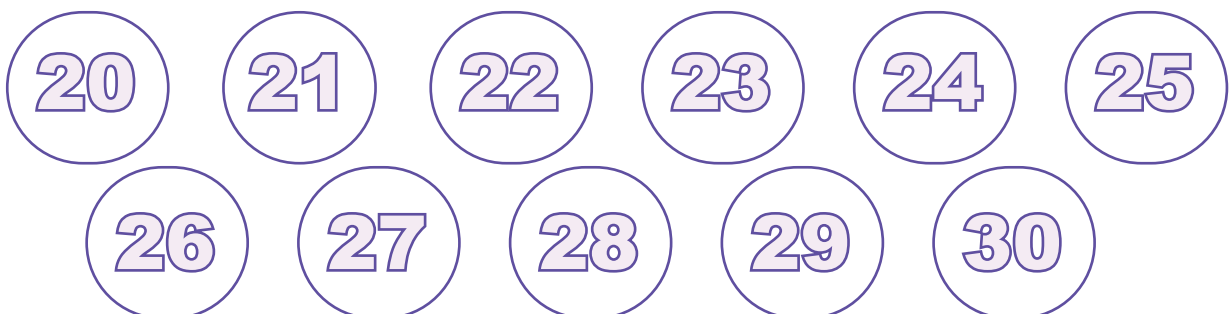
20: ΟΛΟΚΛΗΡΩΣΗ

25: ΟΛΟΚΛΗΡΩΣΗ ΤΗΣ ΕΡΓΑΣΙΑΣ

30: ΟΛΟΚΛΗΡΩΣΗ ΤΗΣ ΕΡΓΑΣΙΑΣ



ΟΛΟΚΛΗΡΩΣΗ ΤΗΣ ΕΡΓΑΣΙΑΣ ΣΕΛΕΝΟ.



ΟΛ ΟΠΩΣΤ ΤΘΡΕΠΕΙ Ι ΤΗΝΟΣΤ.



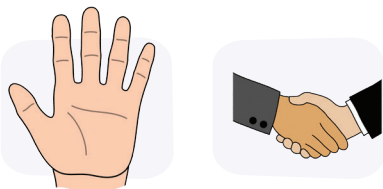
ΟΛ ΟΕΛΥ ΤΟΠΕΙΟΤ Θ ΕΣΟΧ Λ ΣΘΟΙ.

ΤΤΟΘ - ΤΘΘΣΟΛ - ΤΗΘ.

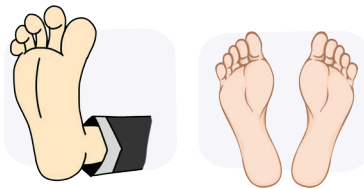
1. ΤΠΟΞ ΡΟΘΟΣ.
2. ΤΘΣΠΤΘΣΠ Χ ΣΟΟΧ.
3. ΤΛΟ ΣΗΟΘΟΙ ΗΘ.



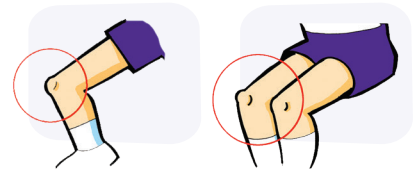
ΟΛ ΜΟΥ ΣΠΗΗΙ, ΡΟΥΟ ΕΚΟΟΟΣ.



ΗΘ → ΣΗΟΘΟΙ



ΕΟQ → ΣΕΟQΙ



ΗΛ → ΣΗΛΛΙ



ΟΛ ΟΘΗΤΣΥ ΕΣΟΧ.



ΚΚΘ ΟΟΟΘ ΛΛΠ Ι ΤΣΘΣ !

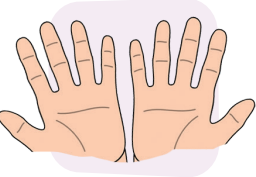
ΚΘΕΤ/ΚΘΕΤ ΟΟΟΘ
Χ ΣΟΟΧ Ι ΤΣΕΗ !



οΛ ΗΟΥ, οΟΟΥ, ΥΟΥ.



οΛ ΥΟΥ ΣΟΚΕΣΗΙ Λ +ΧΟΣΠΙ.

	ο	ο	Σ		
Η	Ηο	Ηο	ΗΣ	ΣΗοοο	
Ε	Εο	Εο	ΕΣ	ΣΕοΕο	
Ε	Εο	Εο	ΕΣ	ΣΕΕοΠ	
Ι	Ιο	Ιο	ΙΣ	ΣΕΙο (ΣΕΗΧο)	
Υ	Υο	Υο	ΥΣ	+ΣΥΕο	
Ι	Ιο	Ιο	ΙΣ	ΣΙΗο	

ግላ ግዕዝ፣ ሃዕዝ.



ግላ ግዕዝ ተጽዕኖታት ጸ ጸዕኖ ግዕዝ “፪” ግዕዝ ተተ.

ተጽዕኖ - ግዕዝ - ጸዕኖ - ጸዕኖ - ግዕዝ - ተጽዕኖ



ግላ ግዕዝ ተጽዕኖታት ጸ ጸዕኖ ግዕዝ “፫” ግዕዝ ተተ.

ግዕዝ - ተጽዕኖ - ተጽዕኖ - ተጽዕኖ - ጸዕኖ - ተጽዕኖ.

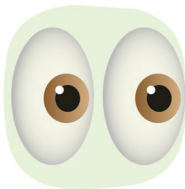


ግላ ግዕዝ ተጽዕኖታት ጸ ጸዕኖ ግዕዝ “፬” ግዕዝ ተተ.

ግዕዝ - ግዕዝ - ተጽዕኖ - ግዕዝ - ተጽዕኖ - ተጽዕኖ - ተጽዕኖ
ግዕዝ - ተጽዕኖ - ጸዕኖ ግዕዝ.



ግላ ሃዕዝ ተጽዕኖታት, ጸዕኖ ተጽዕኖ ግዕዝ ተጽዕኖ ጸዕኖ.

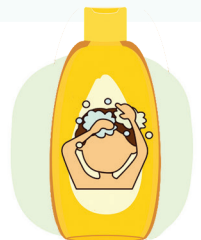


ግዕዝ

ጸዕኖ

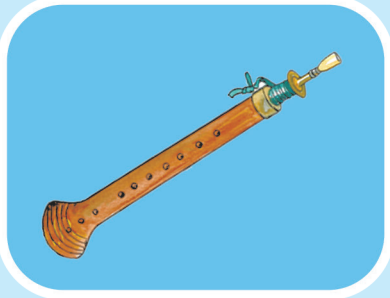
ተጽዕኖ

ጸዕኖ



ፊት ለፊት ተጠቃሚዎች፣ ተጠቃሚዎች ተጠቃሚዎች።

ተጠቃሚዎች



ተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

ተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

ተጠቃሚዎች ለ ጠባቂዎች



የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

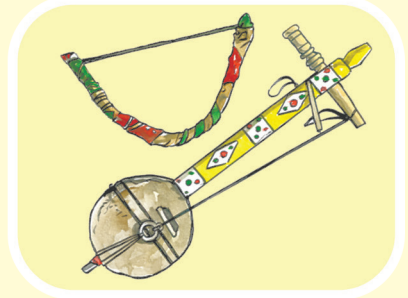
የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

ተጠቃሚዎች



የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

የተጠቃሚዎች ለ ጠባቂዎች

ጽሑፍ 1 ለጽሑፍ



ጽሑፍ 1 ለጽሑፍ



ጽሑፍ 1 ለጽሑፍ



ጽሑፍ 1 ለጽሑፍ



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Ο Χρυσός ή το Χρυσό, Χρυσός ή.



Ο Χρυσός ή το Χρυσό. ή το Χρυσό ή το Χρυσό.

Το Χρυσό ή το Χρυσό



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Το Χρυσό ή το Χρυσό



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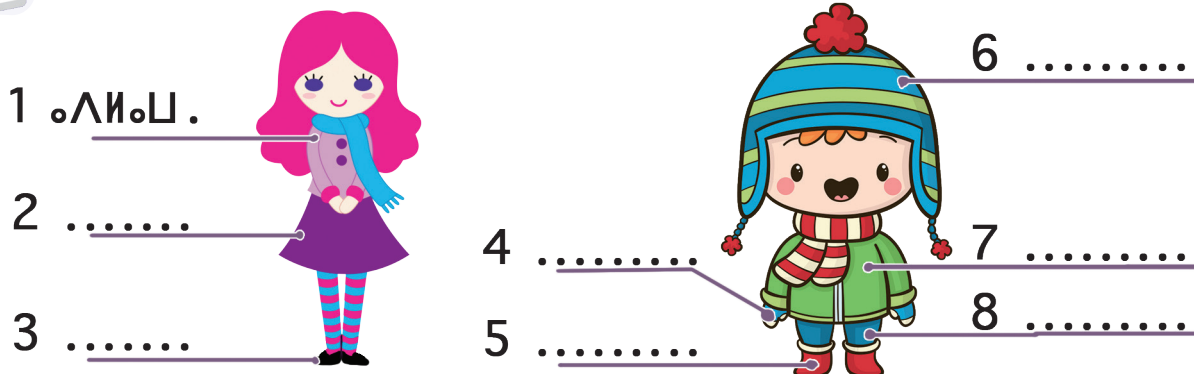
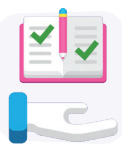
Ο Χρυσός ή το Χρυσό ή το Χρυσό ή το Χρυσό.



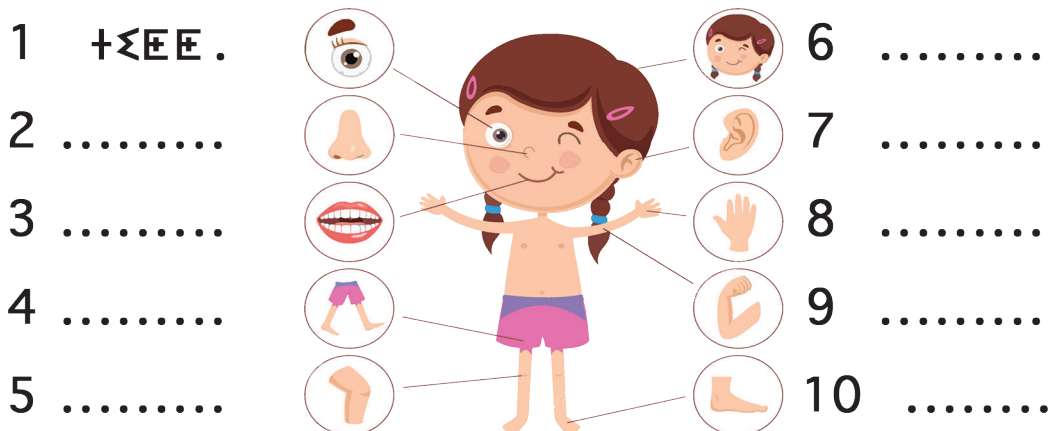
ΟΛΟΤΗΤΗ, ΟΙΝΗΤΗ ΣΥΣΤΗΜΑ ΣΙΣ.

ΟΛΟΤΗΤΗ Α ΣΥΣΤΗΜΑ ΣΙΣ | ΤΟΤΗΤΗ.

ΟΛΟΤΗΤΗ ΣΥΣΤΗΜΑ ΣΙΣ | ΤΟΤΗΤΗ Α ΣΥΣΤΗΜΑ.



ΟΛΟΤΗΤΗ ΣΥΣΤΗΜΑ, ΟΤΙΝΑ ΣΙΣ.



ΟΛΟΤΗΤΗ Ο ΤΟΤΗΤΗ ΣΙΣ Α ΣΥΣΤΗΜΑ.

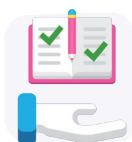
ΟΤΗΤΗ → ΣΥΣΤΗΜΑ | ΟΤΗΤΗ → | → ΤΟΤΗΤΗ.

ΟΤΗΤΗ → | → ΣΥΣΤΗΜΑ | → ΤΟΤΗΤΗ.

ΤΟΤΗΤΗ | ΟΤΗΤΗ:

ΣΥΣΤΗΜΑ	1	2	3
ΣΥΣΤΗΜΑ			
ΟΤΗΤΗ			
ΟΤΗΤΗ ΤΟΤΗΤΗ			

ΟΛΟΚΛΗΡΩΣΗ, ΣΧΟΛΕΙΟ | ΕΠΕΞΕΡΧΟΜΕΝΟ ΕΛΛΗΝΙΚΟ.



ΟΛΟΚΛΗΡΩΣΗ, ΟΙΚΟΓΕΝΕΙΑ.



.....?



.....?



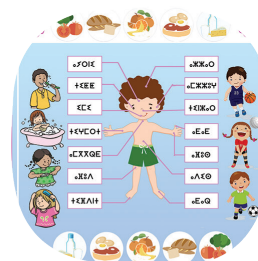
.....?



.....?



.....?



.....?

ΟΛ ΟΠΗΥ, ΣΗΕΕΕΛΙ Ι ΕΘΕΕΕΕΕΕΕ ΕΕΕΕΕΕ.



ΟΛ ΟΠΛΥ ΣΕΕΕΕΕΕ Ο: “Ε/ΕΕΕ”.

..... ΣΕΕ Ι ΕΕΕΕ ΕΕΕΕ? | ΣΕΕ Ι ΕΕΕΕΕ? | ΣΕΕ Ι ΕΕΕΕΕ?



ΟΛ ΟΠΠΟΥ ΕΕΕΕΕΕ Ι ΕΕΕΕ Ο “Ε Λ” ΕΕΕ/ΕΕΕ “Ε Λ”.

..... ΕΕΕΕ



..... ΕΕΕΕΕ



.... ΕΕΕΕΕ



.... ΕΕΕΕ



ΟΛ ΟΠΛΥ ΕΕΕΕΕ Ο: “ΕΛ/ ΕΕΕΕ/ΕΕ”.

..... ΕΕΕ ΕΕΕΕ ΕΕΕΕ? | ΕΕΕΕΕ ΕΕΕΕΕ? | ΕΕΕΕΕ ΕΕΕΕΕ?



ΟΛ ΟΠΠΟΥ ΕΕΕΕΕΕ Ο: “Ε Λ” ΕΕΕ/ΕΕΕ “Ε Λ”, ΕΕΕΕ.

.....
ΕΕΕΕΕ



.....
ΕΕΕΕΕΕ



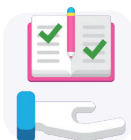
....
ΕΕΕΕΕ



....
ΕΕΕΕΕΕ

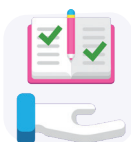


οΛ Θ+ΗΥ, ΣΗΕΕ%ΛΙ | %ΘΕΞΘς%Q οΕΖΠοΟ%.



οΛ ΥΟΥ ΣΘΡΡΣΗΙ, Χ°ΕΞΥ †ΞΧ%ΟΣΠΞΙ.

ο	ΘοΘο	Ε	ΕΞΙο	Λ	ΛοΛΛο
ο	†%οΟ%Ζ	†	†Ξ†ΟΞ†	Ρ	†οΘοΙΡο
Ξ	ΞΛΞΟ	Χ	†οΧο†	Η	οΛΗΞΘ
Η	ΗοΕΞΕο	Θ	ΘοΘο	Ι	οΙΛΞΟ
Ε	οΕοΕ	Θ	ΘΣΗοΠ	Υ	οΥοΙΞΘ
Ε	ΕοΕο	Ο	ΞΛΞΟ	Ι	†%οΟ%Ζ

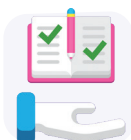


οΛ ΖQΥ ΣΕΛςο†, ΘΙΥΗΥ †ΞΧ%ΟΣΠΞΙ.

ΘοΘο

ΞΕΕο

ΘοΘο Λ ΞΕΕο



οΛ ΘΘΗΗΛΥ, οΟΞΥ.

ΟΛ ΟΤΗΥ, ΣΙΣΣΙ Ι ΘΕΣΘΣΩ ΟΓΠΟΟ.



ΟΛ ΟΗΥ ΤΟΧΘΣ Λ ΣΘΟΙ Σ ΡΣ ΟΠΠΗ.

ΤΣΙΣ

ΣΣ. ΛΠΠ

ΤΟΠΣΛ

ΠΤΣ.



ΤΟΠΣΛ

Θ.Θ.

ΠΣΠ

ΟΠΣΛ

ΤΘΣΠΤΘΣΠ

ΤΣΙΣ

ΣΣ.

ΠΣΛ

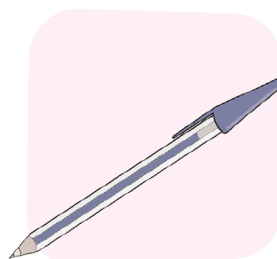


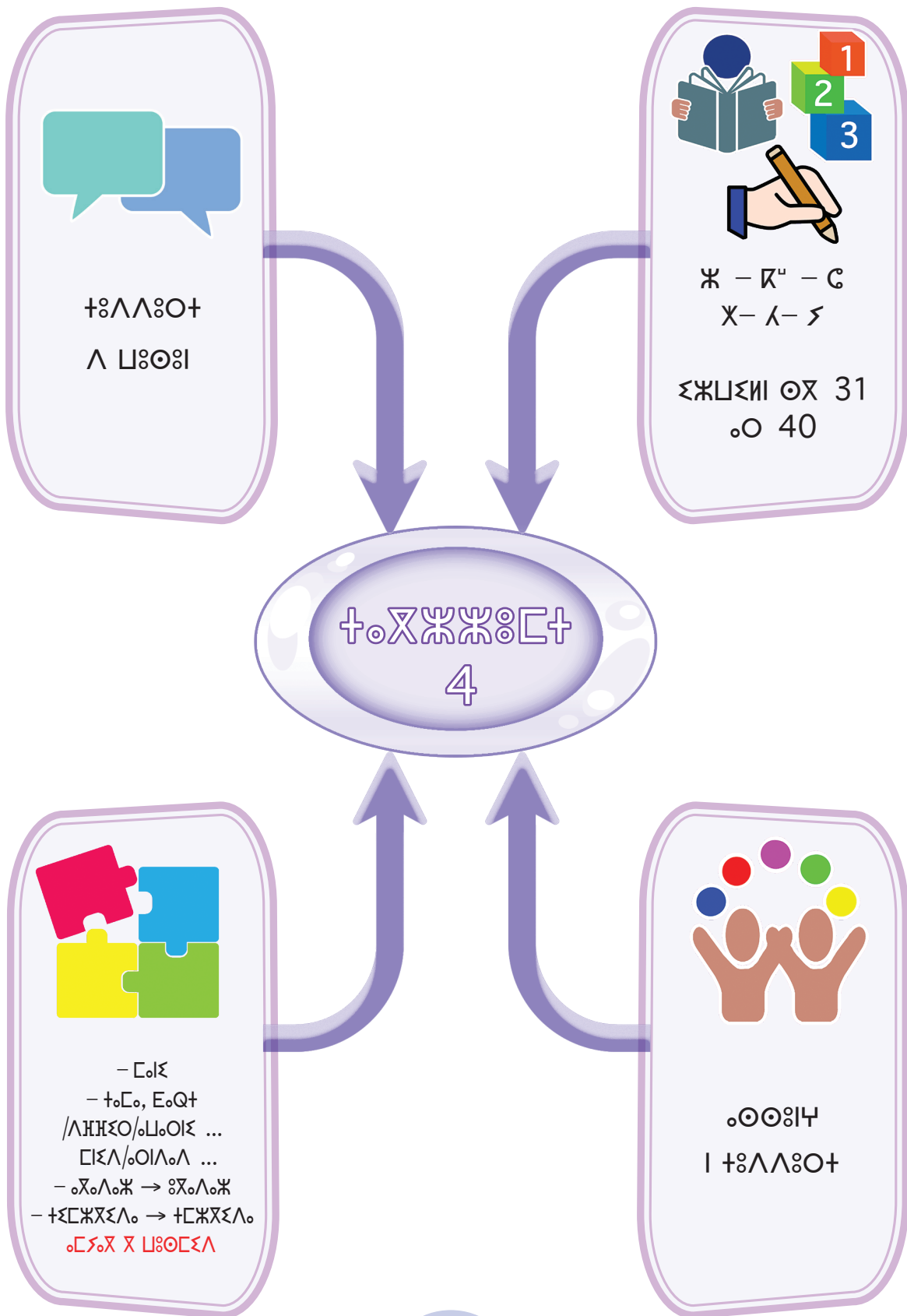
ΤΡΟΣΘ

ΤΟΡΡ.Ω

ΟΠΣΛ

Υ.ΞΘΘ



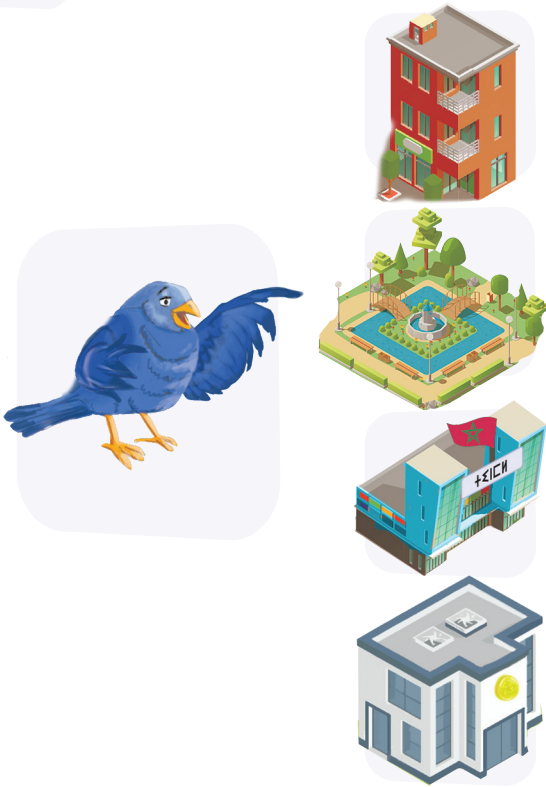


ΟΛΟΚΛΗΡΩΣΗ.



ግሉ ግጥሙ ግጥሙ, ግጥሙ ግጥሙ ግጥሙ ግጥሙ.

ግሉ ግጥሙ ግጥሙ, ግጥሙ ግጥሙ ግጥሙ.

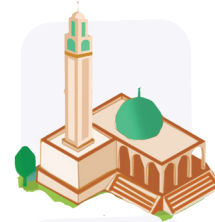


ተጽዕኖታት.

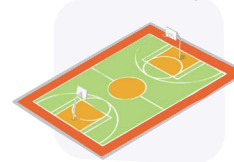
ተጽዕኖታት.

ተጽዕኖታት.

ተጽዕኖታት.



ተጽዕኖታት.



ተጽዕኖታት.

ተጽዕኖታት.



ተጽዕኖታት.



ተጽዕኖታት.

ግሉ ግጥሙ ግጥሙ ግጥሙ ግጥሙ ግጥሙ:

1. ተጽዕኖ ተጽዕኖታት ግጥሙ ግጥሙ:

☐ ተጽዕኖታት. ☐ ተጽዕኖታት.

☐ ተጽዕኖታት.

2. ተጽዕኖ ተጽዕኖታት ግጥሙ ግጥሙ:

☐ ተጽዕኖታት. ☐ ተጽዕኖታት.

☐ ተጽዕኖታት.

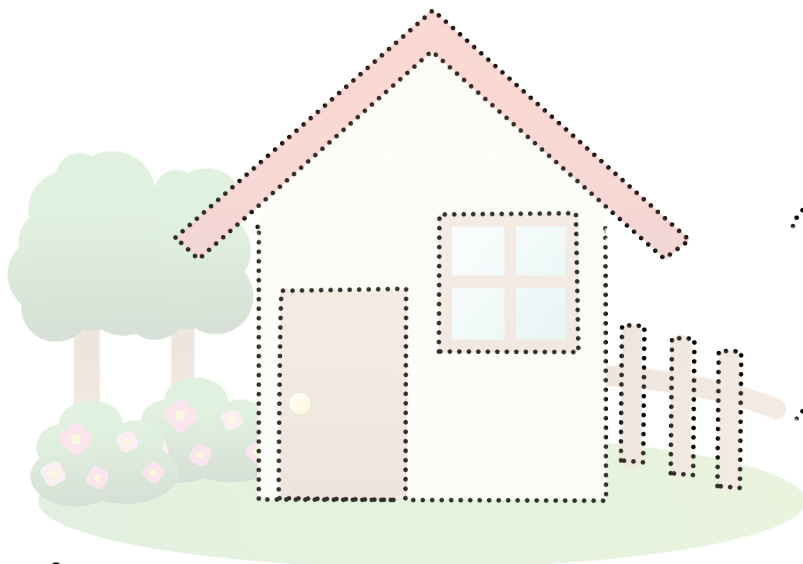
3. ተጽዕኖ ተጽዕኖታት ግጥሙ ግጥሙ:

☐ ተጽዕኖ ግጥሙ. ☐ ግጥሙ ግጥሙ. ☐ ግጥሙ ግጥሙ ግጥሙ.

ዕለ ግርዕተጸሃ ሄ ተጸዕዕ, ዕጽሃ.



ዕለ ግርዕተጸሃ ሄጽጽጽጽ ሄጽጽጽ, ለ ለጸጸጸ ሄጽጽጽ.



ዕለ ጽዕሃ ዕርላፍ, ዕጽሃ.

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ዕለ ዕጽዕኖት ዕባዕዕ | ተጽዕኖት ጸርዕ.



ዕለ ጽዕነት ጸርዕዕ, ዕጽዕኖት ተጽዕኖት.



ዕጽዕኖት



ተጽዕኖት



ተጽዕኖት



ተጽዕኖት



ተጽዕኖት



ተጽዕኖት



ዕጽዕኖት



ዕጽዕኖት



ዕጽዕኖት | ጸርዕዕ



ዕጽዕኖት

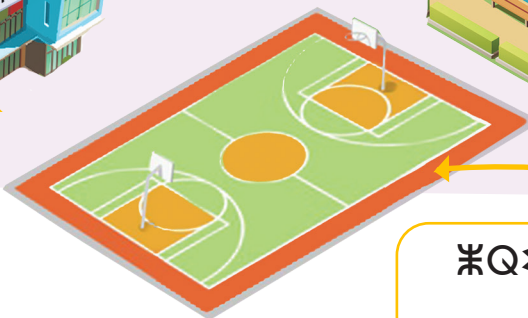


ዕለ ጽዕነት ተጽዕኖት, ዕጽዕኖት ተጽዕኖት | ተጽዕኖት.

ጽዕነት ለ ዕጽዕኖት | ተጽዕኖት.



ጽዕነት ተጽዕኖት | ተጽዕኖት .



ጽዕነት ዕጽዕኖት/ዕጽዕኖት
ለጽዕኖት | ተጽዕኖት.

ለ ወይም ተጋጣሚዎ ለተጋጣሚዎ.

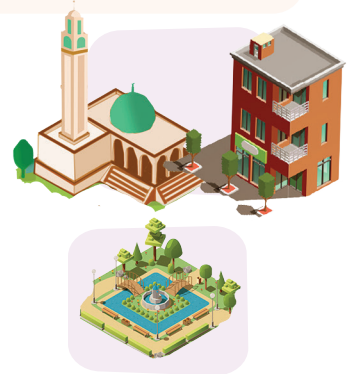


ለ ወይም ለ ጸርዕዎ ለተጋጣሚዎ, ወይም ወይም.



ርዕዩ ለ ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ?

ርዕዩ ለ ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ?



ለ ጸርዕዎ, ወይም.



ርዕዩ ለ ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ?

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.



ለ ወይም ወይም.



ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

ተጋጣሚዎ ተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ ለተጋጣሚዎ.

οΛ ΟΟΗΗΛΥ Σ ΣΟΟΗΣ, ΧΧΧΧ ΧΧΧΧ, οΧΧΧΧΧ ΧΧΧΧΧΧ.



οΛ ΧΧΧΧ τοΧΧΧΧ | ΣΟΟΟΧΧΧΧ “Σ”.

ο Σ Ι ς ο Η Γ Χ Χ ο Χ Σ
Π Σ Ι ο + Σ Σ



οΛ ΧΟΧ. Σ + ο = Σο | Σ + Σ = ΣΣ | Σ + ο = Σο .



οΣΙςοΗ

οΣΙ | ςοΗ



ΠΣΙο+ΣΣ

ΠΣ | Ιο+ | ΣΣ



οΣΣΣοΠ

ο | ΣΣ | ΣοΠ

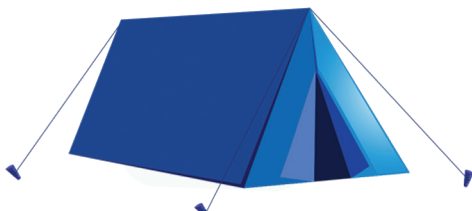


οΛ ΧΧΧΧ τοΧΧΧΧ | ΣΟΟΟΧΧΧΧ “Χ”.

+ ο Χ ο Γ + Χ Ι Σ Η Ο ο
+ ο Χ Ο ο ς +



οΛ ΧΟΧ. Χ + ο = Χο | Χ + Σ = ΧΣ | Χ + ο = Χο .



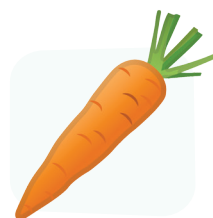
τοΧοΓ+

το | ΧοΓ+



τοΧΟος+

τοΧ | Οος+



τοΧΣΧΧΧ+

το | ΧΣΧ | ΧΧ+

ο Λ ΖΗΤ, ΘΗΛ, ΟΞΥ.



ο Λ ΖΗΤ, ΘΗΛ, ΟΞΥ.

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ο Θ Η Λ, ΟΞΥ.

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ԵՂ ՅՁԿ, ԾԾՈՒԼԿ.



ο Α ΓΑΡ ΟΥΚ ΕΙΝΑΙ, ΟΥΔΕ ΧΗ ΣΤΟΙΧΕΙ.

ο Α ΖΩΕΙ ΣΤΗΝ ΕΡΗΜΙΑ, ΟΥΔΕ ΧΗ ΣΤΟΙΧΕΙ.



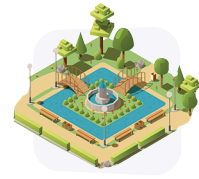
ΕΡΗΜΙΑ



ΕΡΗΜΙΑ



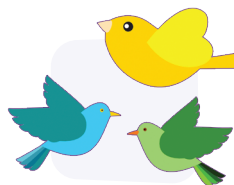
ΕΡΗΜΙΑ



ΕΡΗΜΙΑ



ΕΡΗΜΙΑ



ΕΡΗΜΙΑ/ΕΡΗΜΙΑ



ΕΡΗΜΙΑ



ΕΡΗΜΙΑ/ΕΡΗΜΙΑ

ο Α ΘΑΝΑΤΟΣ ΧΗ ΣΤΟΙΧΕΙ, ΟΥΔΕ ΧΗ ΕΡΗΜΙΑ ΕΡΗΜΙΑ.

ΕΡΗΜΙΑ ΕΡΗΜΙΑ ΕΡΗΜΙΑ

1. ΕΡΗΜΙΑ ΕΡΗΜΙΑ ΧΗ:

☐ ΕΡΗΜΙΑ ΕΡΗΜΙΑ.

☐ ΕΡΗΜΙΑ ΕΡΗΜΙΑ.

☐ ΕΡΗΜΙΑ ΕΡΗΜΙΑ.

2. ΕΡΗΜΙΑ ΧΗ ΕΡΗΜΙΑ:

☐ ΕΡΗΜΙΑ.

☐ ΕΡΗΜΙΑ.

☐ ΕΡΗΜΙΑ.

3. ΕΡΗΜΙΑ ΧΗ ΕΡΗΜΙΑ ΕΡΗΜΙΑ:

☐ ΕΡΗΜΙΑ.

☐ ΕΡΗΜΙΑ ΕΡΗΜΙΑ.

☐ ΕΡΗΜΙΑ.

ᐸᐸ ᐸᐸᐸᐸᐸᐸ ᐸ ᐸᐸᐸᐸᐸ, ጽፃሃ ᐸᐸᐸᐸ, ᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸ.



ᐸᐸ ᐸᐸᐸᐸ ተᐸጽጽጽ ᐸ ᐸᐸᐸᐸᐸᐸ “ᐸ”.

ᐸ ᐸ ᐸ ᐸ ᐸ ᐸ

ᐸ ᐸ ᐸ ᐸ ᐸ

ተ ᐸ ᐸ ᐸ ᐸ ᐸ ᐸ



ᐸᐸ ᐸᐸᐸ. ᐸ + ᐸ = ᐸᐸ | ᐸ + ᐸ = ᐸᐸ | ᐸ + ᐸ = ᐸᐸ .



ተᐸᐸᐸᐸ

ተᐸ | ᐸᐸ | ᐸᐸ



ᐸᐸᐸᐸᐸ

ᐸ | ᐸᐸ | ᐸᐸᐸ



ᐸᐸᐸᐸ

ᐸᐸ | ᐸᐸᐸ



ᐸᐸ ᐸᐸᐸᐸ ተᐸጽጽጽ ᐸ ᐸᐸᐸᐸᐸᐸ “ᐸ”.

ተ ᐸ ᐸ ᐸ ᐸ ᐸ

ᐸ ᐸ ᐸ ᐸ ᐸ ᐸ

ተ ᐸ ᐸ ᐸ ᐸ ᐸ ᐸ



ᐸᐸ ᐸᐸᐸ. ᐸ + ᐸ = ᐸᐸ | ᐸ + ᐸ = ᐸᐸ | ᐸ + ᐸ = ᐸᐸ .



ᐸᐸᐸᐸᐸ

ᐸᐸ | ᐸᐸᐸᐸ



ተᐸᐸᐸᐸᐸ

ተᐸᐸ | ᐸᐸᐸᐸ



ተᐸᐸᐸᐸ

ተᐸᐸ | ᐸᐸᐸ

οΛ ЖQY, ΘΘΗΛY, οΟΞY.



οΛ ΕΗQY οΓΘΚ.Ι, οΟΞY ΣΘΚΚΣΗΙ.

Handwriting practice lines for the letter 'Λ' (Lambda). The first row shows a solid 'Λ' followed by a red arrow indicating stroke order (1: diagonal down-right, 2: diagonal up-right). The next two rows show dotted 'Λ' characters for tracing. The fourth row shows a solid 'Σ' (Sigma) followed by a red arrow indicating stroke order (1: diagonal down-right, 2: diagonal up-right). The next two rows show dotted 'Σ' characters for tracing.



οΛ ΘΘΗΛY, οΟΞY.

Blank handwriting practice lines for the letter 'Λ' (Lambda). Each row consists of four horizontal lines with a red dot at the start of the middle line, indicating the starting point for writing the letter.

•Λ Θϣ⋈%Υ •Γ∪⋈ | †∘†⋈ϣ‡ ≤|∘.



• $\wedge$ 乘积 $\Sigma \Pi$, $\circ$ 乘积 $\Sigma + \Pi$.



†ИИ. †ΣΙCИ | Ц.ΙΞΟ **СΙΞΛ** | %Θ%Ο.Ο.

+ИИ. +ΣΙCИ | Ц.ΙΞΟ .Ο|Λ.Λ | %Θ%Ο.Ο.

⊢ΠΠ. ⊢ΣΠΠ Π Π.ΣΠ ΠΣΠ⋀ Π⊗Π.Π.Π.

$\vdash \Pi_0$ $\vdash \Sigma \Pi$ $\vdash \Pi_0 \Sigma \Pi$ $\vdash \Pi \Sigma \Pi$ $\vdash \Pi_0 \Sigma \Pi$ $\vdash \Pi_0 \Sigma \Pi$

ተዘጋጅጃል፡፡ ብዙም ሳይቀር፡፡ ብዙም ሳይቀር፡፡ ብዙም ሳይቀር፡፡

$\vdash \Pi_0$, $\vdash \Sigma I \Pi$ | $\sqcup_0, \Sigma O$ **E.Q+** | $\vdash \%O + \Sigma +$.



•Λ ΖΟΥ ΣΠΗ.ΗΙ, ΘΘΣΕΙΥ ΣΖΠΣΗΙ.



$\circ \overline{X} \mid \circ O$
 $\wedge \nearrow \circ \mid \wedge \sqsubset O \circ \sqcup$



$\circ \lambda \circ \circ$
 $\wedge \odot \square \square \odot \wedge \square \circ \sqcup$



。Xl。O
Λ + 卄。 Λ □ O。□



•Λ ••ΗΛΥ, •Η•Υ.

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ዕለ ጽዕሃ፣ ዕዕዕሃ፣ ሃዕሃ.



ዕለ ሃዕሃ ጸጽጽጽጽ ለ ተጽዕኖጸጸጸጸ.

	ዕ	ዕዕ	ጸ		
ጽ	ጽዕ	ጽዕዕ	ጽጸ	ዕጽጽጽ	
ጽፒ	ጽፒዕ	—	—	ዕለጽጽፒ	
ፍ	ፍዕ	ፍዕዕ	ፍጸ	ዕፍጸጽ	
ጸ	ጸዕ	ጸዕዕ	ጸጸ	ተጸዕጽ	
ላ	ላዕ	ላዕዕ	ላጸ	ተላዕጽ	
ጸ	ጸዕ	ጸዕዕ	ጸጸ	ዕጸጽዕ	

ᄒᄒ ᄒᄒᄒᄒ, ᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒ ᄒᄒᄒᄒ “ᄒ”.

ᄒᄒᄒᄒ

ᄒᄒᄒ

ተᄒᄒᄒᄒᄒ

ተᄒᄒ

ᄒᄒᄒᄒ

ተᄒᄒᄒᄒᄒ

ᄒᄒᄒ

ተᄒᄒᄒ

ᄒᄒᄒᄒᄒ

ተᄒᄒᄒ

ᄒᄒᄒᄒᄒᄒ

ᄒᄒᄒ



ᄒᄒ ᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒ ᄒᄒᄒᄒ “ᄒ” ᄒᄒᄒᄒᄒ ተተ.

ᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒᄒ – ᄒᄒᄒ – ᄒᄒᄒᄒᄒ – ተᄒᄒᄒᄒ – ᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒ ᄒᄒᄒᄒ “ᄒ” ᄒᄒᄒᄒᄒ ተተ.

ᄒᄒᄒ – ᄒᄒᄒᄒ – ᄒᄒᄒᄒ – ተᄒᄒᄒᄒᄒ – ᄒᄒᄒᄒ – ተᄒᄒᄒᄒ.



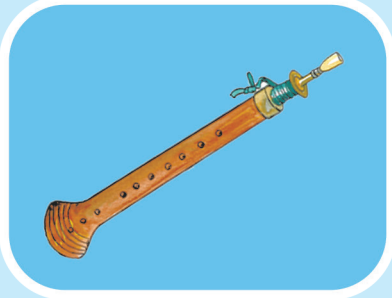
ᄒᄒ ᄒᄒᄒ ተᄒᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ.

ᄒ, ᄒᄒ, ᄒ, ᄒ, ᄒ, ᄒ

ᄒᄒ ᄒᄒᄒ | ᄒᄒᄒᄒᄒᄒ ᄒ | ᄒᄒᄒᄒᄒ | ተᄒᄒᄒᄒᄒᄒ.
ᄒᄒᄒᄒᄒ | ᄒᄒᄒᄒᄒ | ᄒᄒᄒᄒᄒᄒᄒ.

ፊት ለፊት ተጽዕኖታት ተጽዕኖታት ተጽዕኖታት.

ለጭቃ ደብ



ለጭቃ ደብ ጽዕኖታት

ፊት ለፊት ለጭቃ ደብ

ፊት ለፊት ለጭቃ ደብ

ፊት ለፊት ለጭቃ ደብ

ጽዕኖታት ለ ጽዕኖታት ለ ጽዕኖታት

ፊት ለፊት ለጭቃ ደብ

ፊት ለፊት ለጭቃ ደብ

ፊት ለፊት ለጭቃ ደብ

ጽዕኖታት ጽዕኖታት



ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

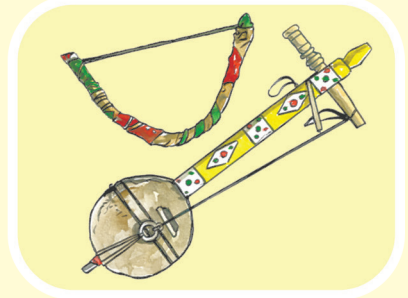
ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት



ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

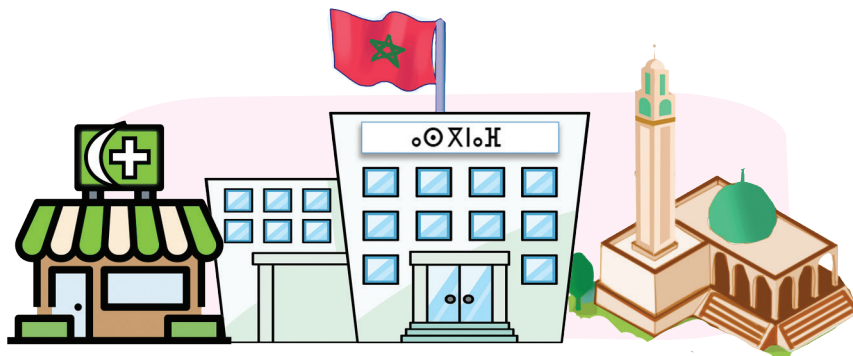
ጽዕኖታት ጽዕኖታት

ጽዕኖታት ጽዕኖታት

ᐸᐸ ᐸᐸᐸᐸ ᐸ ᐸᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸ.



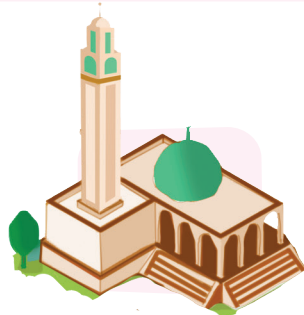
ᐸᐸ ᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ.



ᐸᐸ ᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ ᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ, ᐸᐸᐸᐸ ᐸᐸᐸᐸᐸ ᐸᐸᐸᐸ.



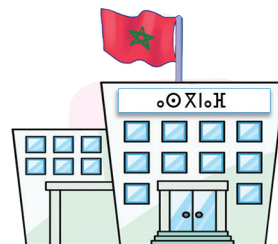
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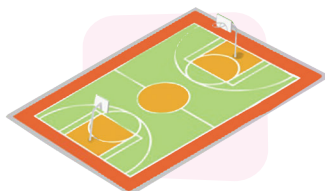
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ዕለ ግድብ, ግድብ ጸርዕዎ ይዩ.

ዕርዕሪ ለ ጸርዕዎ ለ ተጽዕኖዎ.



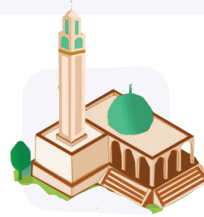
ዕለ ይዩ ጸርዕዎ ለ ተጽዕኖዎ .



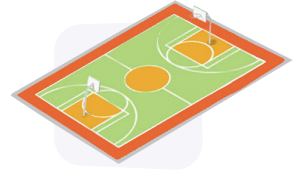
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ዕለ ጸርዕዎ ጸርዕዎ, ጸርዕዎ.

ተጽዕኖዎ → ጸርዕዎ ለ ተጽዕኖዎ | ጸርዕዎ → ጸርዕዎ ጸ ጸርዕዎ .
 ተጽዕኖዎ → ጸርዕዎ ተጽዕኖዎ ጸ | ጸርዕዎ → ጸርዕዎ ጸ ጸርዕዎ ጸርዕዎ .



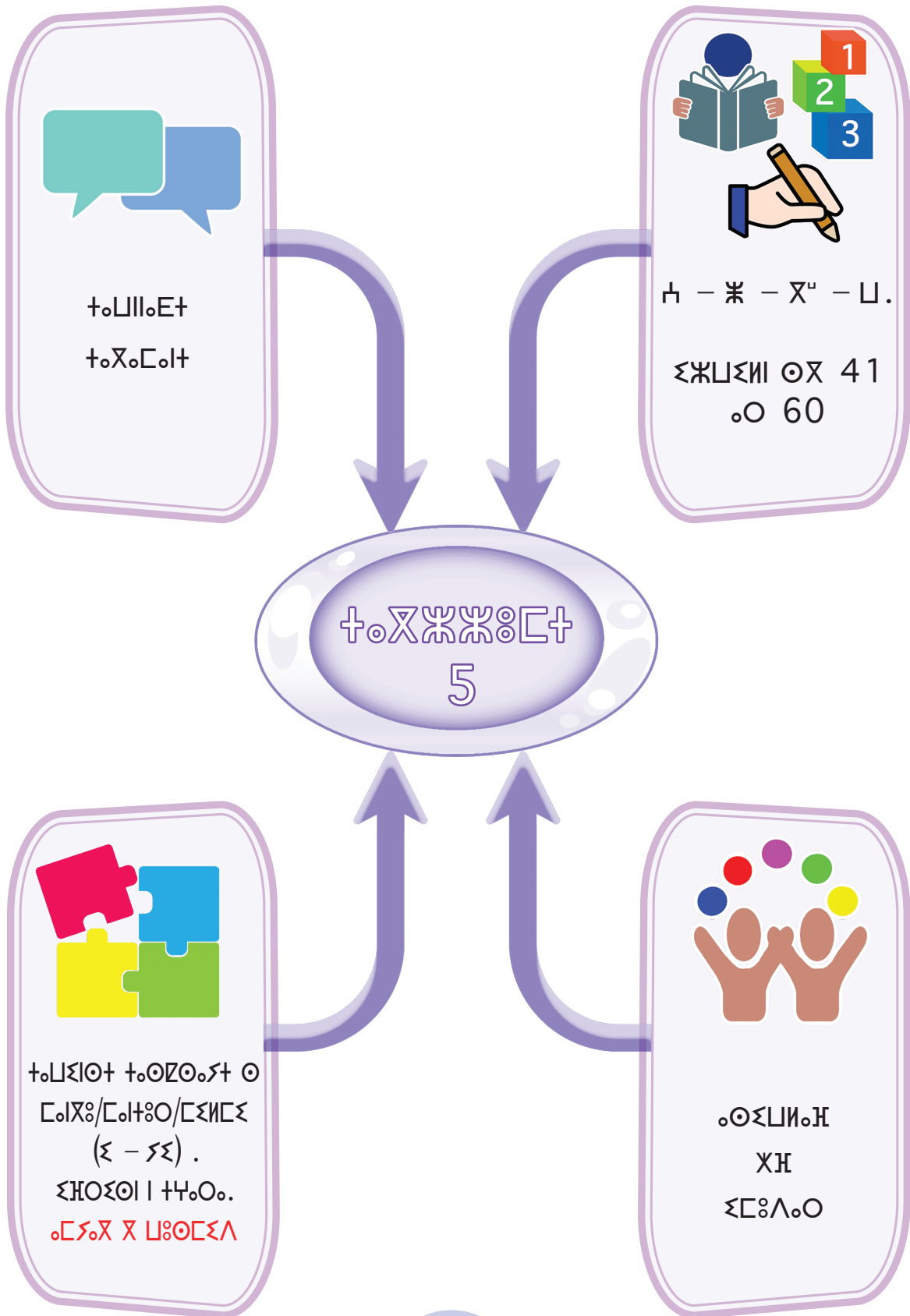
ዕለ ጸርዕዎ ተጽዕኖዎ ጸ ተጽዕኖዎ ለ ጸርዕዎ.

ተጽዕኖዎ ተጽዕኖዎ ጸርዕዎ ለ ተጽዕኖዎ ጸ ጸርዕዎ .
 ጸርዕዎ ጸርዕዎ ለ ተጽዕኖዎ ጸ ጸርዕዎ .
 ጸርዕዎ ጸርዕዎ ለ ተጽዕኖዎ ጸ ጸርዕዎ .



ተጽዕኖዎ ለ ጸርዕዎ:

ጸርዕዎ	1	2	3
ጸርዕዎ			
ዕርዕሪ			
ጸርዕዎ ተጽዕኖዎ			

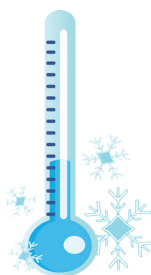
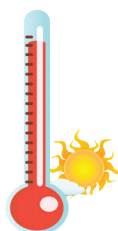


ΟΛΑ ΤΑ ΚΑΝΕΙΣ, ΟΙ ΚΑΝΕΙΣ.



•Λ •C✱Υ •C•Π•Η, Ο•ΟΥ ΧΗ ΣΘΖΘΞΗ | %C•Θ.

• Երկրորդ փուլի ընթացքում, ընդհանուր առմամբ, օգտագործվել են հետևյալ մեթոդները՝



◦Λ ⊙⊙ℋℋΛΥ ≲ Σ⊙Z⊙Σ†I, ◦ℋΥ †◦□◦◦◦‡† Λ †%⊙◦I.

1. $\square \circ \odot \odot + + \times \odot + \sqcup \circ \mathbb{C} \circ \vdash \mid \circ \vdash \times \odot + \circ \times \circ \vdash ?$

☐ R.L.O.

□ ॐ॥ॐ॥

□ ◉ ◉ ◻ ◉ ◉

2. ¿Qué es el marketing?

□ $\times + \circ \times \circ +$.

$$\square \quad \chi + \odot \circ \mathbb{R} +.$$

□ 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 𐤺 𐤻 𐤼 𐤽 𐤾 𐤿 𐥀 𐥁 𐥂 𐥃 𐥄 𐥅 𐥆 𐥇 𐥈 𐥉 𐥊 𐥋 𐥌 𐥍 𐥎 𐥏 𐥐 𐥑 𐥒 𐥓 𐥔 𐥕 𐥖 𐥗 𐥘 𐥙 𐥚 𐥛 𐥜 𐥝 𐥞 𐥟 𐥠 𐥡 𐥢 𐥣 𐥤 𐥥 𐥦 𐥧 𐥨 𐥩 𐥪 𐥫 𐥬 𐥭 𐥮 𐥯 𐥰 𐥱 𐥲 𐥳 𐥴 𐥵 𐥶 𐥷 𐥸 𐥹 𐥺 𐥻 𐥼 𐥽 𐥾 𐥿 𐦀 𐦁 𐦂 𐦃 𐦄 𐦅 𐦆 𐦇 𐦈 𐦉 𐦊 𐦋 𐦌 𐦍 𐦎 𐦏 𐦐 𐦑 𐦒 𐦓 𐦔 𐦕 𐦖 𐦗 𐦘 𐦙 𐦚 𐦛 𐦜 𐦝 𐦞 𐦟 𐦠 𐦡 𐦢 𐦣 𐦤 𐦥 𐦦 𐦧 𐦨 𐦩 𐦪 𐦫 𐦬 𐦭 𐦮 𐦯 𐦰 𐦱 𐦲 𐦳 𐦴 𐦵 𐦶 𐦷 𐦸 𐦹 𐦺 𐦻 𐦼 𐦽 𐦾 𐦿 𐧀 𐧁 𐧂 𐧃 𐧄 𐧅 𐧆 𐧇 𐧈 𐧉 𐧊 𐧋 𐧌 𐧍 𐧎 𐧏 𐧐 𐧑 𐧒 𐧓 𐧔 𐧕 𐧖 𐧗 𐧘 𐧙 𐧚 𐧛 𐧜 𐧝 𐧞 𐧟 𐧠 𐧡 𐧢 𐧣 𐧤 𐧥 𐧦 𐧧 𐧨 𐧩 𐧪 𐧫 𐧬 𐧭 𐧮 𐧯 𐧰 𐧱 𐧲 𐧳 𐧴 𐧵 𐧶 𐧷 𐧸 𐧹 𐧺 𐧻 𐧼 𐧽 𐧾 𐧿 𐨀 𐨁 𐨂 𐨃 𐨄 𐨅 𐨆 𐨇 𐨈 𐨉 𐨊 𐨋 𐨌 𐨍 𐨎 𐨏 𐨐 𐨑 𐨒 𐨓 𐨔 𐨕 𐨖 𐨗 𐨘 𐨙 𐨚 𐨛 𐨜 𐨝 𐨞 𐨟 𐨠 𐨡 𐨢 𐨣 𐨤 𐨥 𐨦 𐨧 𐨨 𐨩 𐨪 𐨫 𐨬 𐨭 𐨮 𐨯 𐨰 𐨱 𐨲 𐨳 𐨴 𐨵 𐨶 𐨷 𐨸 𐨹 𐨺 𐨻 𐨼 𐨽 𐨾 𐨿 𐩀 𐩁 𐩂 𐩃 𐩄 𐩅 𐩆 𐩇 𐩈 𐩉 𐩊 𐩋 𐩌 𐩍 𐩎 𐩏 𐩐 𐩑 𐩒 𐩓 𐩔 𐩕 𐩖 𐩗 𐩘 𐩙 𐩚 𐩛 𐩜 𐩝 𐩞 𐩟 𐩠 𐩡 𐩢 𐩣 𐩤 𐩥 𐩦 𐩧 𐩨 𐩩 𐩪 𐩫 𐩬 𐩭 𐩮 𐩯 𐩰 𐩱 𐩲 𐩳 𐩴 𐩵 𐩶 𐩷 𐩸 𐩹 𐩺 𐩻 𐩼 𐩽 𐩾 𐩿 𐪀 𐪁 𐪂 𐪃 𐪄 𐪅 𐪆 𐪇 𐪈 𐪉 𐪊 𐪋 𐪌 𐪍 𐪎 𐪏 𐪐 𐪑 𐪒 𐪓 𐪔 𐪕 𐪖 𐪗 𐪘 𐪙 𐪚 𐪛 𐪜 𐪝 𐪞 𐪟 𐪠 𐪡 𐪢 𐪣 𐪤 𐪥 𐪦 𐪧 𐪨 𐪩 𐪪 𐪫 𐪬 𐪭 𐪮 𐪯 𐪰 𐪱 𐪲 𐪳 𐪴 𐪵 𐪶 𐪷 𐪸 𐪹 𐪺 𐪻 𐪼 𐪽 𐪾 𐪿 𐫀 𐫁 𐫂 𐫃 𐫄 𐫅 𐫆 𐫇 𐫈 𐫉 𐫊 𐫋 𐫌 𐫍 𐫎 𐫏 𐫐 𐫑 𐫒 𐫓 𐫔 𐫕 𐫖 𐫗 𐫘 𐫙 𐫚 𐫛 𐫜 𐫝 𐫞 𐫟 𐫠 𐫡 𐫢 𐫣 𐫤 𐫥 𐫦 𐫧 𐫨 𐫩 𐫪 𐫫 𐫬 𐫭 𐫮 𐫯 𐫰 𐫱 𐫲 𐫳 𐫴 𐫵 𐫶 𐫷 𐫸 𐫹 𐫺 𐫻 𐫼 𐫽 𐫾 𐫿 𐬀 𐬁 𐬂 𐬃 𐬄 𐬅 𐬆 𐬇 𐬈 𐬉 𐬊 𐬋 𐬌 𐬍 𐬎 𐬏 𐬐 𐬑 𐬒 𐬓 𐬔 𐬕 𐬖 𐬗 𐬘 𐬙 𐬚 𐬛 𐬜 𐬝 𐬞 𐬟 𐬠 𐬡 𐬢 𐬣 𐬤 𐬥 𐬦 𐬧 𐬨 𐬩 𐬪 𐬫 𐬬 𐬭 𐬮 𐬯 𐬰 𐬱 𐬲 𐬳 𐬴 𐬵 𐬶 𐬷 𐬸 𐬹 𐬺 𐬻 𐬼 𐬽 𐬾 𐬿 𐭀 𐭁 𐭂 𐭃 𐭄 𐭅 𐭆 𐭇 𐭈 𐭉 𐭊 𐭋 𐭌 𐭍 𐭎 𐭏 𐭐 𐭑 𐭒 𐭓 𐭔 𐭕 𐭖 𐭗 𐭘 𐭙 𐭚 𐭛 𐭜 𐭝 𐭞 𐭟 𐭠 𐭡 𐭢 𐭣 𐭤 𐭥 𐭦 𐭧 𐭨 𐭩 𐭪 𐭫 𐭬 𐭭 𐭮 𐭯 𐭰 𐭱 𐭲 𐭳 𐭴 𐭵 𐭶 𐭷 𐭸 𐭹 𐭺 𐭻 𐭼 𐭽 𐭾 𐭿 𐮀 𐮁 𐮂 𐮃 𐮄 𐮅 𐮆 𐮇 𐮈 𐮉 𐮊 𐮋 𐮌 𐮍 𐮎 𐮏 𐮐 𐮑 𐮒 𐮓 𐮔 𐮕 𐮖 𐮗 𐮘 𐮙 𐮚 𐮛 𐮜 𐮝 𐮞 𐮟 𐮠 𐮡 𐮢 𐮣 𐮤 𐮥 𐮦 𐮧 𐮨 𐮩 𐮪 𐮫 𐮬 𐮭 𐮮 𐮯 𐮰 𐮱 𐮲 𐮳 𐮴 𐮵 𐮶 𐮷 𐮸 𐮹 𐮺 𐮻 𐮼 𐮽 𐮾 𐮿 𐯀 𐯁 𐯂 𐯃 𐯄 𐯅 𐯆 𐯇 𐯈 𐯉 𐯊 𐯋 𐯌 𐯍 𐯎 𐯏 𐯐 𐯑 𐯒 𐯓 𐯔 𐯕 𐯖 𐯗 𐯘 𐯙 𐯚 𐯛 𐯜 𐯝 𐯞 𐯟 𐯠 𐯡 𐯢 𐯣 𐯤 𐯥 𐯦 𐯧 𐯨 𐯩 𐯪 𐯫 𐯬 𐯭 𐯮 𐯯 𐯰 𐯱 𐯲 𐯳 𐯴 𐯵 𐯶 𐯷 𐯸 𐯹 𐯺 𐯻 𐯼 𐯽 𐯾 𐯿 𐰀 𐰁 𐰂 𐰃 𐰄 𐰅 𐰆 𐰇 𐰈 𐰉 𐰊 𐰋 𐰌 𐰍 𐰎 𐰏 𐰐 𐰑 𐰒 𐰓 𐰔 𐰕 𐰖 𐰗 𐰘 𐰙 𐰚 𐰛 𐰜 𐰝 𐰞 𐰟 𐰠 𐰡 𐰢 𐰣 𐰤 𐰥 𐰦 𐰧 𐰨 𐰩 𐰪 𐰫 𐰬 𐰭 𐰮 𐰯 𐰰 𐰱

οΛ ΟΟΗΗΛΥ Σ ΣΟΘΗΣ, ΧΟΥ ΟΠΥ, οΚΨΥ ΟΘΚΣΗ.



οΛ ΚΗΨΥ +ο.Χ:† | ΣΟΚΣΗ “Η”.

ο | Η | ο | Η | ο | Η | ο | Ο | Σ
+ Σ | Η | ο | Γ | Σ | Ι



οΛ ΥΟΥ. Η + ο = Ηο | Η + Σ = ΗΣ | Η + ο = Ηο .



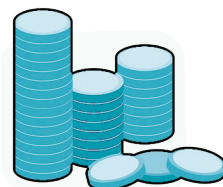
οΗοΗ

οΗ | ΙοΗ



+ο.ΘΗΗΓο†

+ο | ΘΗΗ | Γο†



+ΣΙΗοΓΣΙ

+ΣΙ | Ηο | ΓΣΙ

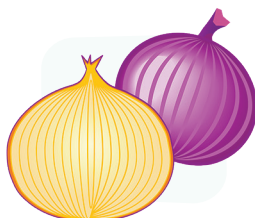


οΛ ΚΗΨΥ +ο.Χ:† | ΣΟΚΣΗ “Χ”.

ο | Χ | ο | Η | Σ | Γ | ο | Ι | Χ | ο | Ο
ο | ΚΨ | Ο | Χ | Γ | Σ | Π



οΛ ΥΟΥ. Χ + ο = Χο | Χ + Σ = ΧΣ | Χ + ο = Χο .



οΧΗΣΓ

ο | Χο | ΗΣΓ



οΧοΟ

ο | ΧοΟ



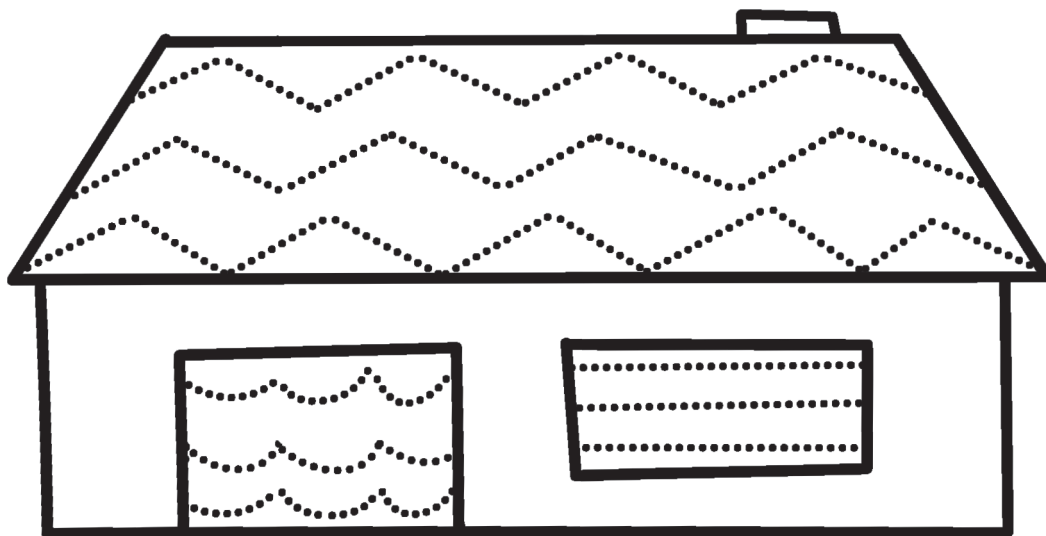
οΚΨΧΧΣΠ

οΚΨΧ | ΓΣΠ

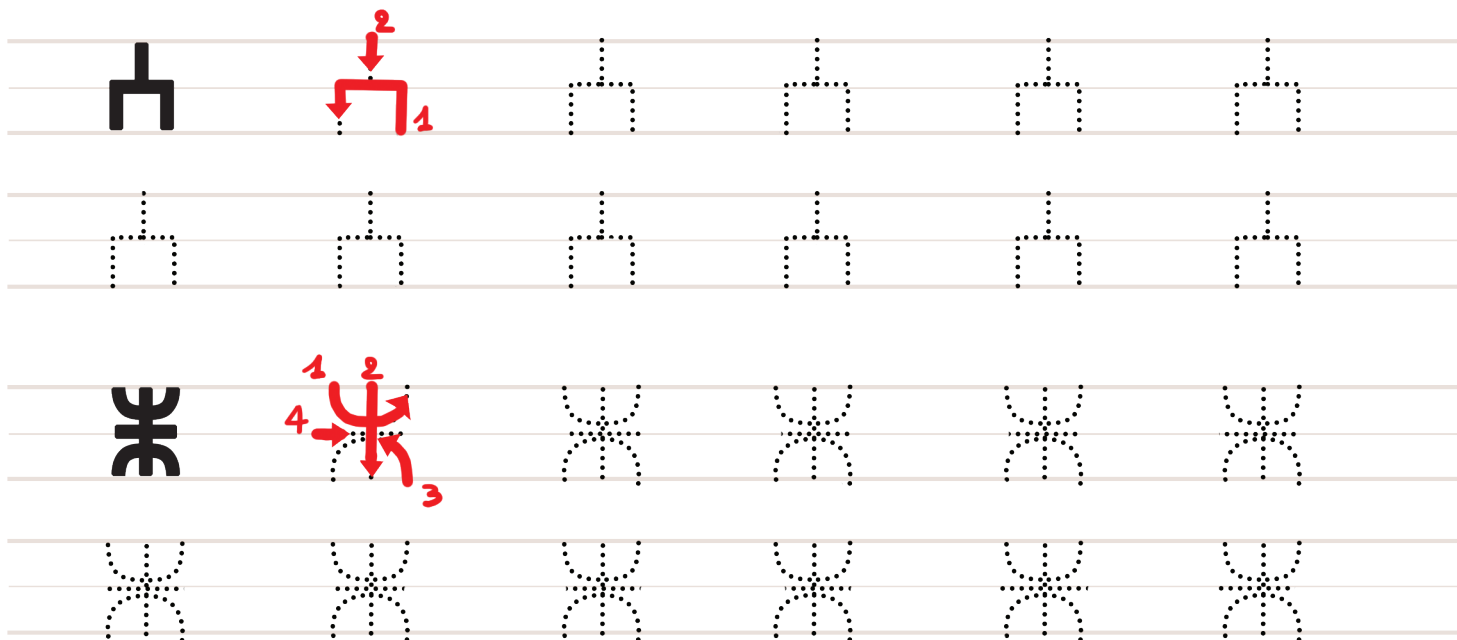
ᐸᐸ ᐸᐸᐸᐸᐸᐸᐸ ᐸ ᐸᐸᐸᐸᐸ, ᐸᐸᐸᐸ.



ᐸᐸ ᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸᐸ ᐸᐸᐸᐸᐸ.



ᐸᐸ ᐸᐸᐸ ᐸᐸᐸᐸ, ᐸᐸᐸᐸ.



•Λ Θϣ⋈%Υ ο□▯∩ | †⊕†∩ϣ‡ ≤|⊖.



◦Λ ◦□≤Υ ℝ∞ †◦□∩◦ℋ† Υ◦ ≤◦⊂ ∥◦.



+.X.O.+

• | Θ Λ ∴

CU

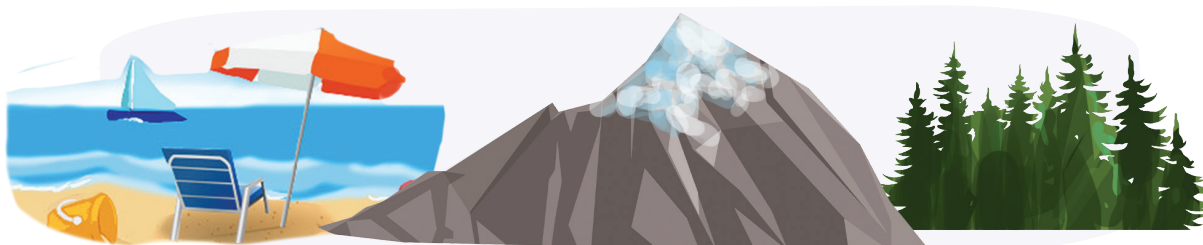
+.H⊙+.

ΣΗΗ

toXolt



◦Λ 𐌱𐌵𐌹 𐌺𐌱𐌰𐌹, 𐌰𐌺𐌱𐌹 𐌰 𐌶𐌰𐌹 𐌲𐌺𐌱𐌺𐌹𐌹 𐌰Λ:



Σ++ΣHΣ ∅ΛHH X ∅ΛO.O.

Σ++ΣHΣ ∅I∧∧ΣX X +H⊙∅+.

$$++\Sigma\eta\Sigma\mid\Sigma\subset\% \wedge \circ \bigcirc\ \times\ +\circ\times\circ\mid+.$$

++ΣΠΣ +H°Ct X %ΘΛ%.

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ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒ ᄒᄒ.



ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒ ᄒᄒᄒ?

ᄒᄒᄒᄒ ᄒᄒ ᄒᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒ ?

ᄒᄒᄒᄒ ᄒᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒ?



ᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒᄒ ᄒᄒᄒ.

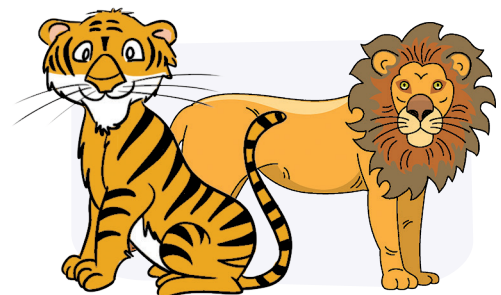


ᄒ. ᄒᄒᄒ.

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ᄒ. ᄒᄒᄒᄒ! ᄒ. ᄒᄒᄒ.

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ΟΛ ΟΘΗΗΛΥ Σ ΣΕΘΗΣ, ΧΟΥ ΟΠΥ, ΟΚΟΥ ΟΘΡΕΗ.



ΟΛ ΚΗΟΥ ΤΟΧΟΤ Ι ΟΘΡΕΗ “Π”.

Ο Ο Π Ο Ι

Ο Π Ο Ο Υ

Σ Η Π



ΟΛ ΥΟΥ. Π + Ο = ΠΟ | Π + Σ = ΠΣ | Π + Ο = ΠΟ .



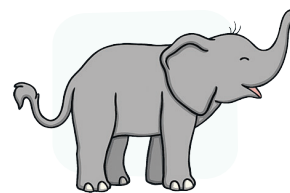
ΟΠΟΙ

ΟΠ | ΠΟ



ΟΠΟΥ

ΟΠ | ΟΟΥ



ΣΗΠ

ΣΗΠ



ΟΛ ΚΗΟΥ ΤΟΧΟΤ Ι ΟΘΡΕΗ “Χ”.

Ο Ο Χ Χ Ο Ο

Ο Χ Λ Ο Η

Ο Χ Ο Ο Η



ΟΛ ΥΟΥ. Χ + Ο = ΧΟ .



ΟΧΟΗ

ΟΧΟΗ



ΟΧΧΟ

ΟΧ | ΧΟ



ΟΧΧΟΥ

ΟΧ | ΧΟΥ

ο Λ ϭQΥ, ΘΘΗΛΥ, οΟΞΥ.



ο Λ ΕΗQΥ οCΘΚοI, οΟΞΥ ΣΘΚΚΣΗI.

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ο Λ ΘΘΗΛΥ, οΟΞΥ.

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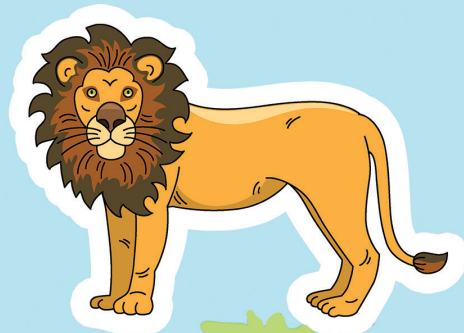
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ՈՒՆԱԿԱՆ, ՕՇԽՈՒՄ.



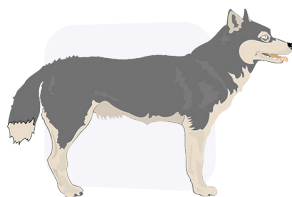
◦^ ◦C⌘Y ◦C◦U◦H, O◦OY XH ΣΘZΘΣ+I.



• $\wedge$ 乘积 $\circ$ 并集, $\odot$ $\times$ 交集.



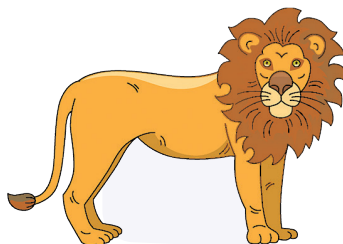
toXolt



⋮⋮⋮


$$\begin{array}{c} \circ \wedge \circ \wedge \\ \circ \wedge \circ \wedge \end{array}$$


◻+ΣΠ



◦ ↗ ◯ ◦ ^



○ΣΠΟΗ



$\circ \wedge \odot \odot \mathbb{H} \wedge \Upsilon \preceq \preceq \odot \mathbb{Z} \odot \Sigma + \mathbb{I}, \circ \mathbb{H} \Upsilon + \circ \sqsubset \mathbb{O} \circ \circ \% + \wedge \preceq \% \circ \mathbb{I}.$

1. $\Gamma_0 \models \exists x \wedge \Delta \varphi \wedge \neg \exists x \Delta \varphi$?

□ toXolt.

☐ ΣΗΗ.

$$\square \vdash_0 \Lambda \Lambda_0 \mathbf{O} \vdash.$$

2. $\Gamma_0 \models \Gamma \wedge \Delta$ $\Rightarrow$ $\Gamma \vdash \Delta$?

☐ ΣΗΗ.

☐ ΣΧΕΔ.

 $\square \circ \sqcup + \Sigma \Pi.$

3. $\Gamma \vdash \neg \neg \neg A \rightarrow A$?

□ +.H%l.⊙+.

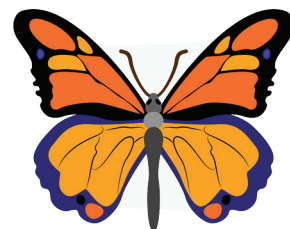
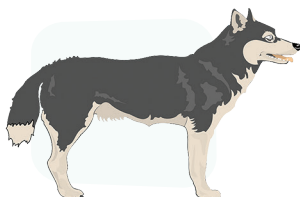
 $\square \text{ :CCl.}$

☐ $\circ \lesseqgtr$.

ᄒᄒ ᄒᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ, ᄒᄒᄒ ᄒᄒᄒᄒ, ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ.



ᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒ [Q].



ᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ "Q".

ᄒ Q ᄒ ᄒ

ᄒ ᄒ ᄒ ᄒ Q

ᄒ ᄒ Q ᄒ ᄒ ᄒ ᄒ ᄒ



ᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒ ᄒᄒᄒᄒ.

ᄒᄒᄒᄒ

ᄒᄒᄒᄒ

Qᄒ

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Qᄒ

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ᄒᄒᄒᄒᄒ



ᄒᄒ ᄒᄒᄒᄒ.

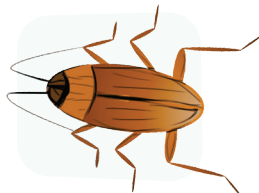
Qᄒ

Qᄒ

Qᄒ



ᄒᄒᄒᄒ



ᄒᄒᄒᄒᄒᄒ



ᄒᄒᄒᄒ

ο Λ ρ, ο ρ, ο ρ.



ο Λ ρ, ο ρ, ο ρ.

Q



Q

Q

Q

Q

Q

Q

Q

Q

Q

Q



ο ρ, ο ρ.

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ግብረሰብ ለተጽዕኖታት ጸርዕ.



ግብረሰብ ለተጽዕኖታት ጸርዕ ለተጽዕኖታት ጸርዕ.

1. ግብረሰብ

2. ተጽዕኖታት

3. ተጽዕኖታት



4. ተጽዕኖታት

5. ተጽዕኖታት

6. ተጽዕኖታት



ግብረሰብ ለተጽዕኖታት ጸርዕ.



ግብረሰብ

ተጽዕኖታት

ተጽዕኖታት

ተጽዕኖታት



ግብረሰብ ለተጽዕኖታት ጸርዕ.

40

ግብረሰብ ለተጽዕኖታት

50

ግብረሰብ ለተጽዕኖታት
ለ ግብረሰብ

60

ግብረሰብ ለተጽዕኖታት

ግብረሰብ ለተጽዕኖታት ጸርዕ.

ግብረሰብ ለተጽዕኖታት ጸርዕ.

ግብረሰብ ለተጽዕኖታት ጸርዕ ለ ግብረሰብ.

ግብረሰብ ለተጽዕኖታት ጸርዕ ለ ግብረሰብ.

ግብረሰብ ለተጽዕኖታት ጸርዕ ለ ግብረሰብ.

41

20+20+1

43

20+20+3

52

20+20+2+10

55

20+20+5+10

59

20+20+9+10

ጠቅላላ, ጠቅላላ, ጠቅላላ.



ጠቅላላ ጠቅላላ ጠቅላላ ጠቅላላ.

	ጠ	ጠ	ጠ	
ጠ	ጠጠ	ጠጠ	ጠጠ	ጠጠጠ
ጠ	ጠጠ	ጠጠ	ጠጠ	ጠጠጠ
ጠ	ጠጠ	ጠጠ	ጠጠ	ጠጠጠ

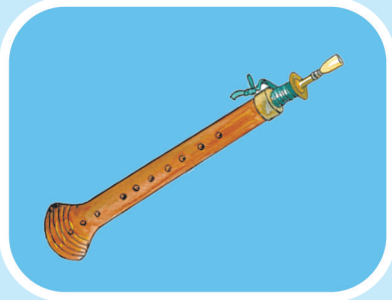


ጠቅላላ ጠቅላላ ጠቅላላ ጠቅላላ.

ጠጠጠ	ጠ	ጠጠጠ
ጠጠጠ ጠጠጠ ጠ ጠጠጠ.		
ጠጠጠ	ጠ	ጠጠጠ
.....		

ፊዕዕ ለ፡፡፡ ተጽጽጽ፡፡፡ ተጽጽጽ፡፡፡

ፊዕዕ ፡ ጽጽ፡፡፡



ፊዕዕ ፡ ጽጽ፡፡፡ ፊዕዕ

ጽጽ ፡ ጽጽ፡፡፡ ለ ጽጽ፡፡፡

ፊዕዕ ጽጽ፡፡፡ ጽጽ፡፡፡

ፊዕዕ ጽጽ፡፡፡ ጽጽ፡፡፡

ፊዕዕ ጽጽ፡፡፡ ጽጽ፡፡፡

ፊዕዕ ጽጽ፡፡፡ ጽጽ፡፡፡

ተጽጽ፡፡፡



ፊዕዕ፡፡፡ ለ ፡፡፡ ለ፡፡፡

፡ (፡)ጽጽ፡፡፡

ፊዕዕ፡፡፡ ለ, ፡ ለተጽጽ፡፡፡

ጽጽ፡፡፡ ፡ ጽጽ፡፡፡ ጽጽ፡፡፡

ጽጽ፡፡፡ ለጽጽ፡፡፡ ፊዕዕ፡፡፡

ተጽጽ፡፡፡ ተጽጽ፡፡፡ ጽጽ፡፡፡

ተጽጽ፡፡፡ ተጽጽ፡፡፡ ጽጽ፡፡፡

ተጽጽ፡፡፡ ፡ ተጽጽ፡፡፡ ጽጽ፡፡፡



ተጽጽ፡፡፡ ፡ ተጽጽ፡፡፡ ጽጽ፡፡፡

ጽጽ፡፡፡ ለጽጽ፡፡፡ ጽጽ፡፡፡ ጽጽ፡፡፡

ፊዕዕ፡፡፡ ጽጽ፡፡፡ (፡)፡፡፡

ጽጽ፡፡፡ ፡ ለጽጽ፡፡፡ ጽጽ፡፡፡

ፊዕዕ፡፡፡ ጽጽ፡፡፡ ፡ ጽጽ፡፡፡

ጽጽ፡፡፡ ፊዕዕ፡፡፡ ለ ፡፡፡

፡ ጽጽ፡፡፡ ጽጽ፡፡፡ ጽጽ፡፡፡

ᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅ ᐅ.



ᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ.



ᐅᐅᐅᐅᐅᐅ / ᐅᐅᐅᐅᐅᐅᐅ



ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ



ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ

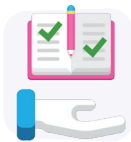


ᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅᐅ.



ዕለ ጥዕና, ጥዕና ጸርዕዎ ጸርዕዎ.

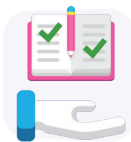
ጸርዕዎ ለ ጸርዕዎ ለ ተጽዕኖዎ.



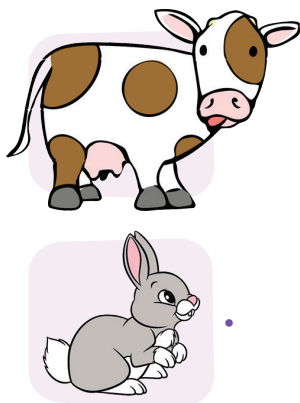
ዕለ ጸርዕዎ ጸርዕዎ ጸርዕዎ ለ ተጽዕኖዎ ለ.



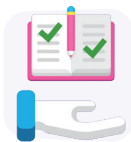
- ተጽዕኖዎ •
- ጸርዕዎ •
- ተጽዕኖዎ •
- ተጽዕኖዎ •



ዕለ ጸርዕዎ ጸርዕዎ ጸርዕዎ ለ ተጽዕኖዎ ለ.



- ተጽዕኖዎ •
- ጸርዕዎ •
- ጸርዕዎ •
- ተጽዕኖዎ •



ዕለ ጸርዕዎ ጸርዕዎ, ጸርዕዎ ተጽዕኖዎ ለ.

41 - 42 - 43 - ... - ... - ... - 47 - ... - ... - 50
... - ... - ... - ... - 55 - ... - ... - ... - ... - 60.

ተጽዕኖዎ ለ ጸርዕዎ:

ጸርዕዎ	1	2	3
ጸርዕዎ			
ጸርዕዎ			
ጸርዕዎ ተጽዕኖዎ			

ዕ ለ ጥዕዕ, ጥዕዕ ጽርጽጽ ጸጸ.

ተጽዕጽ ለ ተጽዕጽ.



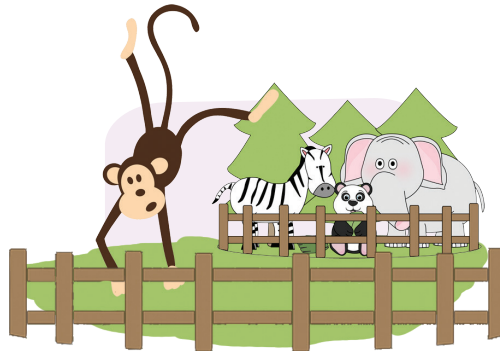
ዕ ለ ጽላጽ ጽጽጽጽ, ጽጽጽ ተ.

ሀ	ዕ	→	ሀዕ	ሀ	ጸ	→	...	ሀ	ዕ	→	...
ጽ	ጸ	→	...	ጽ	ዕ	→	...	ጽ	ዕ	→	...
ጽ	ዕ	→	...								
ሀ	ዕ	→	...	ሀ	ጸ	→	...	ሀ	ዕ	→	...
Q	ጸ	→	...	Q	ዕ	→	...	Q	ዕ	→	...



ዕ ለ ዕዕ ተሀጸጸ ለ ጽዕጽ ለ ጽዕጽ, ጽላጽ ተ, ጽዕጽ ተ.

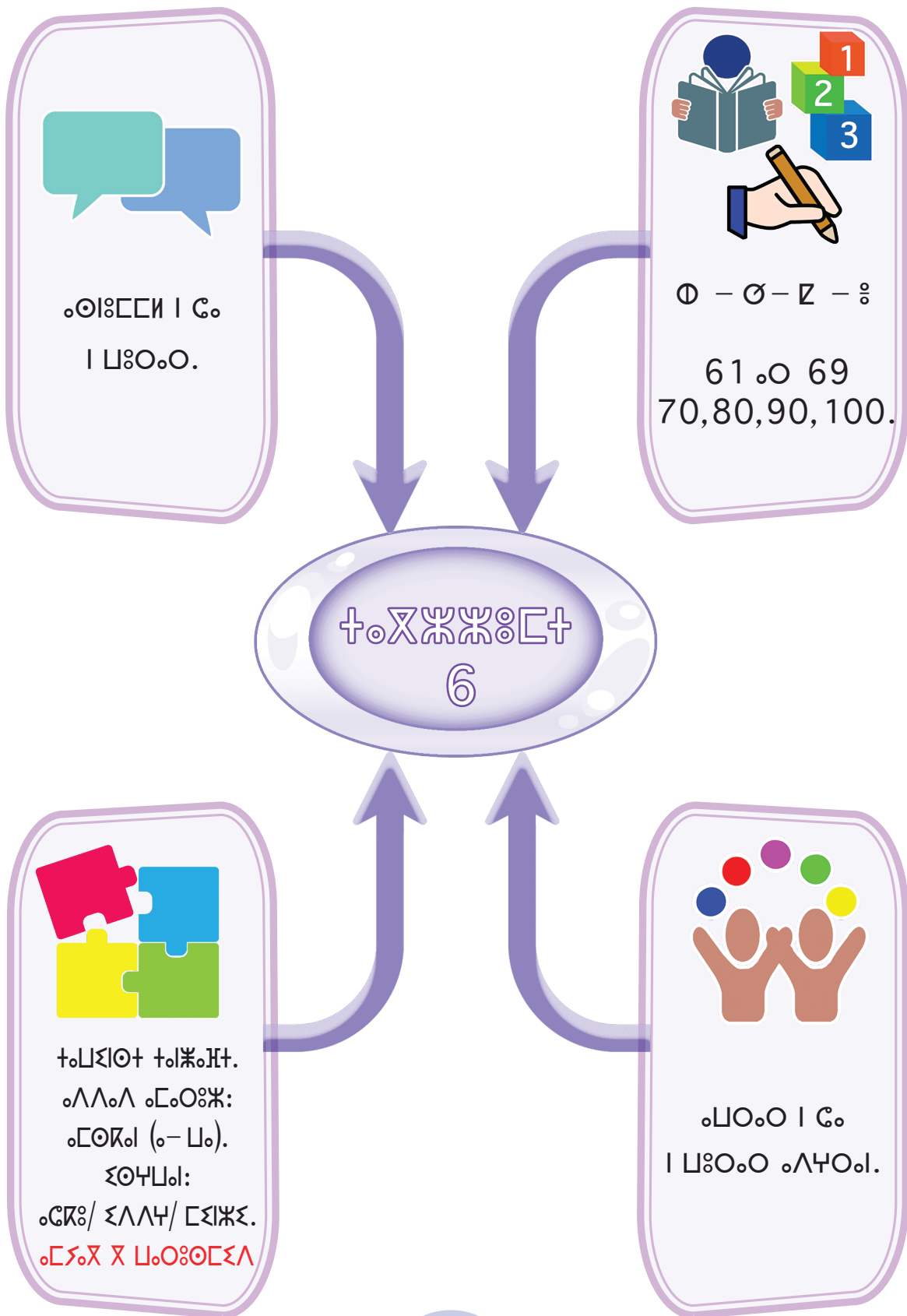
- ☐ ጽጽQ. ጽዕጽ ጽዕጽ ጽ ተጽዕጽ ለ ጽጽጽ.
- ☐ ጽጽQ. ጽዕጽ ጽጽ ጽ ተጽዕጽ ለ ጽጽጽ.



ጽጽQ. ጽዕጽ ጽ ተጽዕጽ ለ ጽጽጽ.

ተዕተዕ ለ ጽዕጽ:

ጽዕጽ	1	2
ጽጽጽ		
ዕጽጽ		
ጽ. ተዕዕዕ		



ԵՄ ԿՈՄԵԴԻԱ, ԵՐԵՎԱՆ.



ግሪግ ግሪግ ግሪግ, ግሪግ ግሪግ ግሪግ ግሪግ ግሪግ.



ግሪግ ግሪግ, ግሪግ.



ግሪግ.



ግሪግ.



ግሪግ.



ግሪግ.



ግሪግ ግሪግ ግሪግ, ግሪግ ግሪግ ግሪግ ግሪግ.

1. ግሪግ ግሪግ ግሪግ ግሪግ ግሪግ?

☐ ግሪግ.

☐ ግሪግ.

☐ ግሪግ.

2. ግሪግ ግሪግ ግሪግ ግሪግ ግሪግ ?

☐ ግሪግ.

☐ ግሪግ.

☐ ግሪግ.

3. ግሪግ ግሪግ ግሪግ ?

☐ ግሪግ.

☐ ግሪግ.

☐ ግሪግ.



ግሪግ ግሪግ ግሪግ ግሪግ ግሪግ.

1. ግሪግ ግሪግ ግሪግ ግሪግ ግሪግ?

2. ግሪግ ግሪግ ግሪግ?

3. ግሪግ ግሪግ ግሪግ ግሪግ?

4. ግሪግ ግሪግ ግሪግ ግሪግ?

ΟΛΟΚΛΗΡΩΣΕΤΕ ΤΟΝ ΚΑΡΤΟΝ, ΚΑΙ ΟΛΟΚΛΗΡΩΣΕΤΕ.



ΟΛΟΚΛΗΡΩΣΕΤΕ ΤΟΝ ΚΑΡΤΟΝ “Ο”.

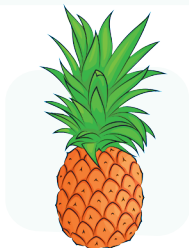
Ο Ι Ο Ι Ο Ο

Ο Ε Σ Ο

Ο Ο Γ Γ Σ Ε



ΟΛΟΚΛΗΡΩΣΕΤΕ ΤΟΝ ΚΑΡΤΟΝ “Ο” + Ο = ΟΟ | Ο + Σ = ΟΣ | Ο + Ο = ΟΟ .



ΟΟΟΟ

Ο Ι Ο Ι Ο



ΟΕΣΟ

ΟΕΣΟ



ΤΟ Ο Ο Ο Ο

ΤΟ Ο | Ο Ο Ο



ΟΛΟΚΛΗΡΩΣΕΤΕ ΤΟΝ ΚΑΡΤΟΝ “Ο”.

Ο Ο Ι Ο Ι Ο Ο

Ο Ι Γ Ο Ο Ι

Τ Σ Ο Σ Ο Σ Τ



ΟΛΟΚΛΗΡΩΣΕΤΕ ΤΟΝ ΚΑΡΤΟΝ “Ο” + Ο = ΟΟ | Ο + Σ = ΟΣ | Ο + Ο = ΟΟ .



ΟΟΟΟΟ

ΟΟ | ΟΟ | ΟΟ



ΟΟΟΟ

ΟΟ | ΟΟ



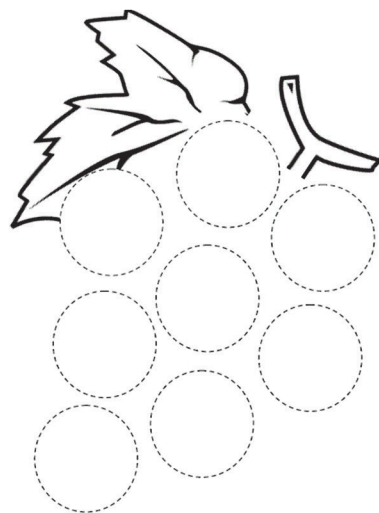
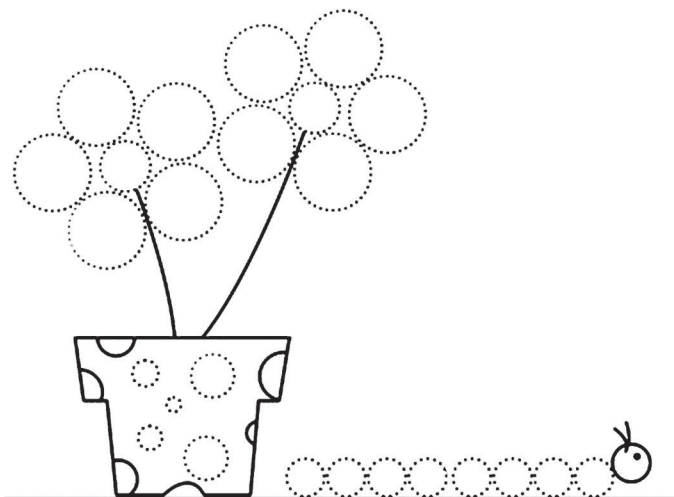
ΤΣΟΣΟΣ

ΤΣ | ΟΣ | ΟΣ

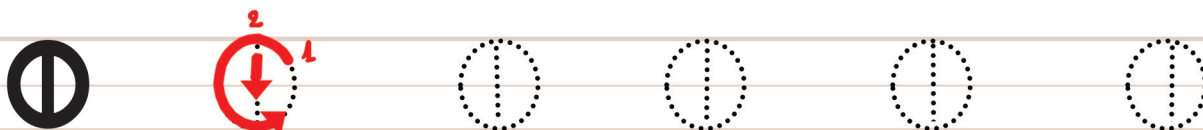
«Ա ՕՐԻՆԻՍԻՆ ԵՆ ԿՈՍՈՍ, ՕՐԻՆԻՍԻՆ»



«Ա ՕՐԻՆԻՍԻՆ ԿՈՍՈՍԻՆ»



«Ա ՔՐԻՆ ՕՐԻՆԻՍԻՆ, ՕՐԻՆԻՍԻՆ»



ο



ο



ο



+



ο



Σ



ο



ο



ο



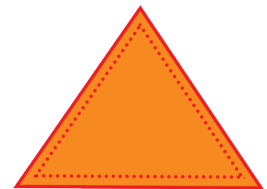
+



ο



ο



ο

•Λ ΘΘΗΗΛΥ Σ ∅∅ΘΗΣ, ΖΖΥ ∅ΠΥ∅, ∅ΖΖΥ ∅ΘΖΖΗ.



ፊጥ ለገደብ ተጠቅሞት ፡ ግድግዳዊ “።”.

+ < > ∅ ∞ ∞ ∅ < > ∞ ∞ > > ∅
 + < > ∅ ∅ ∞ ∞ ∅ ∅


$$\circ \wedge \Uparrow \circ \Uparrow. \textcolor{red}{\mathbb{Z}} + \textcolor{blue}{\circ} = \textcolor{red}{\mathbb{Z}}\textcolor{blue}{\circ} \mid \textcolor{red}{\mathbb{Z}} + \textcolor{blue}{\Sigma} = \textcolor{red}{\mathbb{Z}}\textcolor{blue}{\Sigma} \mid \textcolor{red}{\mathbb{Z}} + \textcolor{blue}{\circ} = \textcolor{red}{\mathbb{Z}}\textcolor{blue}{\circ}.$$


†ΣΖΙΘΗΗ.Ο

$$+\Sigma \textcolor{red}{Z} \mid \text{!}\text{:}\mathbb{H} \mid \mathbb{H}.\text{O}$$


⊕Σ∇∞∏∫

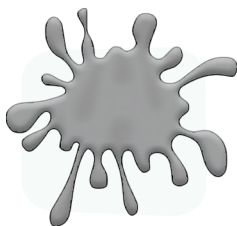
$$+\Sigma \quad | \quad \Sigma^{\circ}H \quad | \quad H_o$$


⊕ ⊗ ⊙ ⊔ ∘ ∇ ∘ ∩ ∪

$$+\Sigma\odot \mid \sqsubset\circ\color{red}{\Sigma} \mid \color{red}{\Sigma}\circ \mid \mathbb{H}\Sigma\mathbb{I}$$


。Λ Ɣℋ%Ƴ †。ℱ%|† | %⊙ℱℱΣℋ “%”。

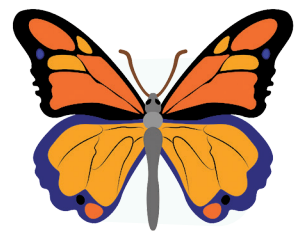
$\square$ $\circ$ $\square$ $\square$ $\lesssim$
 $\circ$ $\square$ Υ $\wedge$ $\circ$ $\wedge$ $\wedge$ $\lesssim$
 $\circ$ $\mathbb{H}$ $\mathbb{Q}$ $\mathbb{F}$ $\circ$ $\mathbb{F}$ $\mathbb{F}$ $\circ$


$$\circ\Lambda \text{ } \Upsilon\text{O}\Upsilon. \Lambda + \text{\tiny $\circ$} = \Lambda\text{\tiny $\circ$} \mid \text{\tiny $\square$}\text{\tiny $\square$} + \text{\tiny $\circ$} = \text{\tiny $\square$}\text{\tiny $\square$}\text{\tiny $\circ$} \mid \text{\tiny $\boxplus$} + \text{\tiny $\circ$} = \text{\tiny $\boxplus$}\text{\tiny $\circ$} .$$


◦ $\lceil 4 \wedge \frac{0}{\wedge} \wedge \wedge \Sigma$

$$\circ \sqsubset \Upsilon \mid \wedge \overset{\circ}{\vee} \wedge \mid \wedge \Sigma$$


+oCC÷C+

$$+oC \mid C \overset{\circ}{\div} C +$$


•HQE÷EE÷

$$\circ \mathbb{H}Q \mid \mathbb{E} \overset{\circ}{\mathbb{E}} \mathbb{E} \mid \mathbb{E} \circ$$

ο Λ Ζ, ο Θ Η Λ, ο Ξ Υ.



ο Λ Ε Ζ, ο Γ Θ Ι, ο Ξ Υ Σ Φ Ψ Ω.

Tracing practice for the letter Ζ (Zeta) and the symbol ÷ (division sign).

Letter Ζ (Zeta): The first row shows a solid Ζ followed by a red dashed Ζ with stroke order arrows (1: diagonal down, 2: horizontal right, 3: diagonal up). The second row contains six dashed Ζ for tracing.

Symbol ÷ (Division Sign): The first row shows a solid ÷ followed by a red dashed ÷ with stroke order arrows (1: circle, 2: horizontal line, 3: circle, 4: horizontal line). The second row contains six dashed ÷ for tracing.



ο Θ Η Λ, ο Ξ Υ.

Blank handwriting lines for practice. Each set of lines includes a red dot on the middle line to indicate the starting point for writing.

ԵՆ ՋՁԿ, ԾԾԽԽԿ.



ለ ጥያቄ ጥያቄ, ወይም ሌላ ጥያቄ.



ለ ጥያቄ ጥያቄ, ወይም ሌላ ጥያቄ.



ተጥጥረዎ



ጥላቻ



ጥጥረዎ



ጥጥረዎ



ተጥጥረዎ



ለ ጥጥረዎ ጥጥረዎ, ወይም ሌላ ጥጥረዎ ጥጥረዎ.

1. ጥ. ተጥጥረዎ ተጥጥረዎ ?

☐ ጥጥረዎ.

☐ ጥጥረዎ.

☐ ተጥጥረዎ.

2. ጥ. ለ ተጥጥረዎ ?

☐ ጥጥረዎ.

☐ ጥጥረዎ ለ ጥጥረዎ.

☐ ጥጥረዎ.

3. ጥጥረዎ ጥጥረዎ ለ ተጥጥረዎ ለ ?

☐ ተጥጥረዎ.

☐ ተጥጥረዎ.

☐ ጥጥረዎ.

οΛ ЖQY, ΘΘΗΛY, οΟΣY.



οΛ οΟΣY †ΣX%ΟΣΠΞΙ.

†.ΓΟΘΣΠ†

οΓΛΣЖΠ.Ο

οΗΗ%Ι

οΛΠ.С

οΛΣΛ%Θ

ΣΓΛς.ЖΙ



οΛ ΘΘΙYΗY †.ΠΞΙΘ†.

†ЖQ. †ΘΣΠ†ΘΣΠ %Ο.ΟΙ Ι †ΓΟΘΣΠ†.

ጸርዕዕዕ 30

ተጠቅላላ 6

ጠቅላላ ስጦታ

ጠቅላላ ጥያቄ ለጠቅላላ ስጦታ ነው።



ጠቅላላ ጥያቄ ስጦታ ስጦታ።

ጥያቄ

ጥያቄ ጥያቄ ስጦታ። ጥያቄ, ጥያቄ ጥያቄ።

ጥያቄ

ጥያቄ ጥያቄ ስጦታ። ጥያቄ, ጥያቄ ጥያቄ።

ጥያቄ

ጥያቄ ጥያቄ ስጦታ። ጥያቄ, ጥያቄ ጥያቄ።



ጠቅላላ ጥያቄ ስጦታ, ጥያቄ ጥያቄ።

60

ጥያቄ ስጦታ

80

ጥያቄ ስጦታ

90

ጥያቄ ስጦታ
ለ ጥያቄ

100

ጥያቄ



ጠቅላላ ጥያቄ, ጥያቄ ጥያቄ።

ጥያቄ ስጦታ ስጦታ

61

20+20+20+1

.....

65

20+20+20+5

ጥያቄ ስጦታ ስጦታ

.....

.....

Ολοκλήρωση | Τμήμα.



Ολοκλήρωση | Τμήμα : “ **ΚΑΤΑ** / **ΕΛΛΗΝ** / **ΕΙΡΗΝΗ** ”

ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ?

ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ., ΑΝΤΙΣΤΑΣΗ.

ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ?

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ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. ΑΝΤΙΣΤΑΣΗ.



Ολοκλήρωση | Τμήμα, Ολοκλήρωση | Τμήμα.

ΕΛΛΗΝ ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΕΛΛΗΝ**)

↳ **ΕΛΛΗΝ** ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΚΑΤΑ**)

ΕΛΛΗΝ ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΕΛΛΗΝ**)

↳ **ΕΛΛΗΝ** ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΚΑΤΑ**)

ΕΛΛΗΝ ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΕΛΛΗΝ**)

↳ **ΕΛΛΗΝ** ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΚΑΤΑ**)

ΕΛΛΗΝ ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΕΛΛΗΝ**)

↳ **ΕΛΛΗΝ** ΕΛΛΗΝΙΚΗ ΕΠΙΣΤΗΜΗ ΚΑΙ ΤΕΧΝΗ. (**ΚΑΤΑ**)

ጸርዕ፡፡ ጸርዕ፡፡ ጸርዕ፡፡



ጸርዕ ጸርዕ ተጸርዕ፡፡ ጸርዕ ተጽ ጸርዕ ጸርዕ ጸርዕ፡፡



☐ ጸርዕ ጸርዕ፡፡ ጸርዕ ተጽ፡፡

☐ ጸርዕ ጸርዕ፡፡ ጸርዕ፡፡



☐ ጸርዕ፡፡ ጸርዕ፡፡ ጸርዕ፡፡

☐ ጸርዕ፡፡ ጸርዕ፡፡ ጸርዕ፡፡

ዐለ ፡ዐ.ዐሃ, ሃዐሃ.

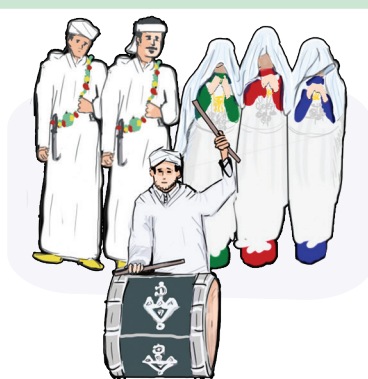


ዐለ ጽዕሃ ጸሐዐዐ, ሃዐሃ ተጸሐዐ፡፡

1 ርዕዕ ጸርሐ፡፡፡ ፡ዐዐጸዐ.

2 ጸዐ፡፡፡ ፡፡፡ ፡፡፡.

3 ጸሃ፡፡ ፡፡፡ ፡፡፡.



፡ዐ.ዐ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡.

ጸርዐ ፡፡፡ ፡፡፡ ፡፡፡.

ጸርሐ፡፡፡, ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡.

፡፡ ተጸዐዐ ርጸዐ ፡፡፡ ፡፡፡ ፡፡፡.

ሃ፡፡ ጸር፡፡፡ ፡፡፡ ፡፡፡.

ጸርሐ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡.

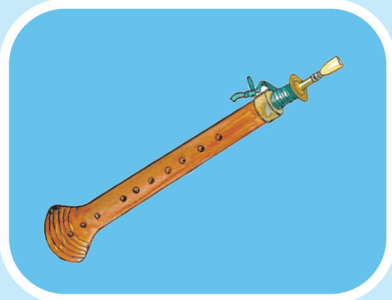
ተጸ፡፡ ፡፡፡ ፡፡፡ ፡፡፡.

ጸርዐ ጸር፡፡፡ ፡፡፡ ፡፡፡.

ጸርሐ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡ ፡፡፡.

ፊላ ለግሃ ተጽዕኖት, ተጽዕኖት ተጽዕኖት.

ፊላዊ



ፊላ, ግሃ, ግሃዊ

ፊላ ለግሃ ፊላዊ.

ግሃዊ, ግሃዊ, ግሃዊ

ግሃ ግሃዊ ግሃዊ.

ግሃ, ግሃ

ፊላ ግሃዊ, ፊላ ግሃዊ.

ተጽዕኖ, ግሃዊ

ተጽዕኖ. ግሃዊ.

ግሃዊ



ግሃዊ, ተጽዕኖት

ግሃዊ, ግሃዊ ተጽዕኖት

ግሃዊ, ግሃ ተጽዕኖት

ተጽዕኖት ተጽዕኖት

ተጽዕኖ (ፊ) ፊላዊ ግሃ

ተጽዕኖት ግሃዊ ግሃ ተጽዕኖት

ግሃ ግሃ ግሃ ተጽዕኖት

ግሃ ግሃ ግሃ ተጽዕኖት.

ተጽዕኖት ግሃዊ



ተጽዕኖት ግሃዊ ግሃዊ

ግሃ ተጽዕኖት ግሃዊ ግሃዊ.

ግሃ ተጽዕኖት ተጽዕኖት,

ግሃ ተጽዕኖት ግሃዊ

ግሃ ግሃዊ ተጽዕኖት

ግሃ ግሃዊ ግሃዊ

ግሃ ግሃዊ ተጽዕኖት

ግሃ ግሃ ተጽዕኖት.

ΟΛΟΚΛΗΡΟΤΗΤΑ ΧΑΡΟΚΙΟΥ Ι ΟΧΛΟΣ Ι ΤΑΛΑΝΤΟ.



ΟΛΟΚΛΗΡΟΤΗΤΑ ΧΑΡΟΚΙΟΥ.



ΟΛΟΚΛΗΡΟΤΗΤΑ ΧΑΡΟΚΙΟΥ Η ΟΧΛΟΣ.

- ΤΟ ΧΑΡΟΚΙΟ Ι ΟΧΛΟΣ.
- 11 Ι ΣΕΠΤΕΜΒΡΙΟΣ.
- ΛΟ ΤΟ ΧΑΡΟΚΙΟ Ο ΟΧΛΟΣ.
-?.....



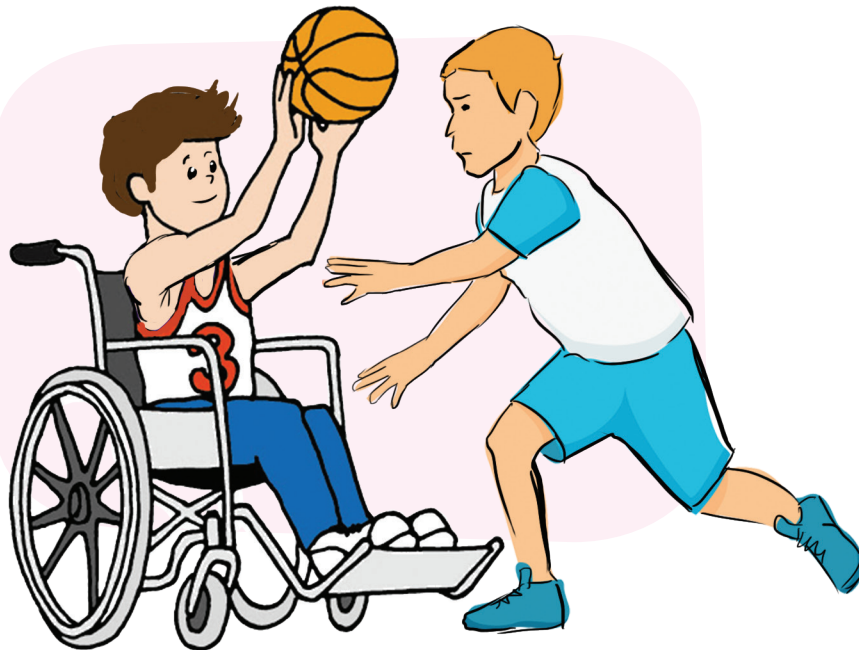
ΟΛΟΚΛΗΡΟΤΗΤΑ ΧΑΡΟΚΙΟΥ Ι ΟΧΛΟΣ.



ΟΛ ΘΕΛΕΙ ΟΧΙΣ, ΗΘΟΥ Τ.



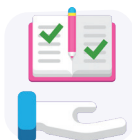
ΟΛ ΘΕΛΕΙ ΧΗ ΣΠΟΡΟΙ ΣΟΠΟΙ ΠΟΟ ΣΙΣ.



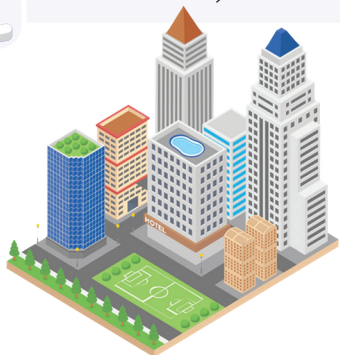
ΟΛ ΗΘΟΥ ΟΧΙΣ ΣΙΣ ΛΟΤ | ΣΕΛΛΕΚΕΛ.



ՀՀ ՀՀՀՀ, ՀՀՀՀՀՀ | ՀՀՀՀՀՀՀՀ ՀՀՀՀ ՀՀՀ.



ՀՀ ՀՀՀՀ, ՀՀՀՀՀՀ.



.....?.....



.....?.....



.....?.....



.....?.....



.....?.....



.....?.....

◦Λ ⊕HΥ, ΣΠC C∶ΛI | ∶ΘEΣΘΥ∶Q ΠΣΘΘ ΘΣI.



◦Λ Θ□ΛΥ ΣΘΖΘΣ+Ι Θ “**Εοξ**”.

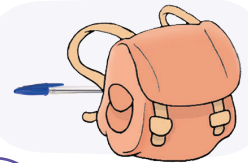
- $\odot + \wedge \wedge \circ + \odot \Sigma \sqcup + \odot \Sigma \sqcup ?$
- $\times + \Pi \circ + \mathbb{H} \circ \times \Pi \circ ?$
- $+ \circ \circ + \odot \Sigma \sqcup + \odot \Sigma \sqcup \times \mathbb{H} \ominus \wedge \circ ?$



◦Λ ზღუდის, სიღრმისა და სიშორისი.



ΣΗΜ. 94.1ΞΘ Ι + 677.0Q+.



ΣΗΜ. 24.1ΣΘ Ι + ΓΚΚ.ΟΤ.



• Դ ՔԿԿ ԵԼԿ, ԾԵԿԿ ԽԵԿԵ.

$$\circ \sqsubset \wedge \succ \circ : \circ \sqsubset \sqsubset \circ \wedge \rightarrow + \circ \sqsubset \sqsubset \circ \sqsubset \circ \sqsubset + \mid \circ \sqsubset \sqsubset \circ \wedge .$$
$$\circ \odot \Pi \Sigma \circ \Lambda \rightarrow \circ \Lambda \Pi \Sigma \odot \mid \dots \dots \dots$$
$$\bullet \circ \Theta \circ \rightarrow + \circ \wedge \wedge \circ \circ + \mid \dots \dots \dots \dots \dots$$
$$\circ \sqsubset \wedge \succ \circ : \textcolor{red}{+} \odot \Pi \sqsubset \circ \wedge + \rightarrow \Sigma \odot \circ \sqcup \Pi \preceq \textcolor{red}{+} \odot \Pi \sqsubset \circ \wedge + .$$
$$+ \textcolor{red}{0} \sqcap 0 \vdash \rightarrow + 0 \wedge 0 \lesssim \dots\dots\dots$$
$$+_{\text{O}} \text{CH}_3\text{OH} \rightarrow \text{CH}_3\text{O} \cdot \cdot \cdot \cdot \cdot \cdot \cdot$$


ο Λ Θ Γ Δ Υ Σ Θ Ζ Θ Σ Η Θ “ Γ ο Ι ο Χ ρ / Γ ο Ι τ ο Ο / Γ Η Γ Ξ ”.

1. $\Sigma^{++}\Sigma\pi\Sigma^0\Lambda\pi\pi$?
2. $\pi Q_c\Lambda + \pi\bar{u}O\pi K^+ \pi O + \pi\bar{u}O\pi$?
3. $\Sigma^{++}\Sigma\pi\Sigma^0\Theta^+\pi\bar{u}O\pi$?



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Αν θέλεις, σημειώσεις | Εξασκήσεις Πες το.



Αν θέλεις, γράψε τα αποτελέσματα σου.

Οδηγίες - Σημειώσεις - Εξασκήσεις - Αποτελέσματα - Οδηγίες.
Αν - Οδηγίες - Αποτελέσματα.

Εξασκήσεις

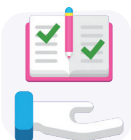
Οδηγίες

Αποτελέσματα

.....
.....
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Αν θέλεις, γράψε τα αποτελέσματα σου.

□ Αν θέλεις, γράψε τα αποτελέσματα σου.

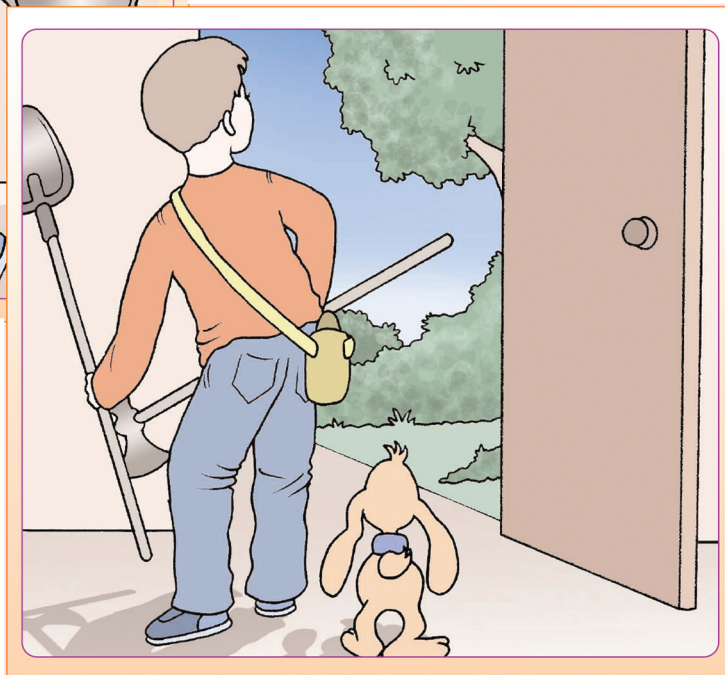
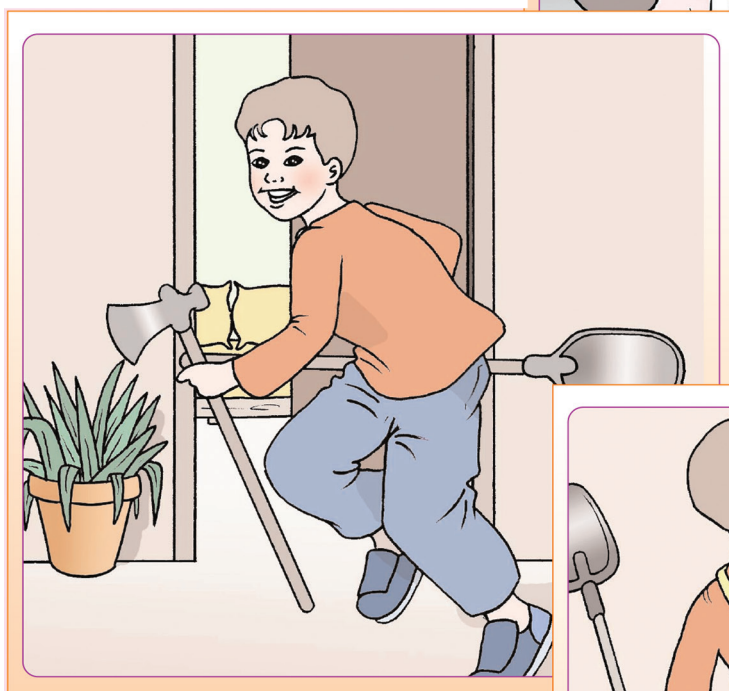
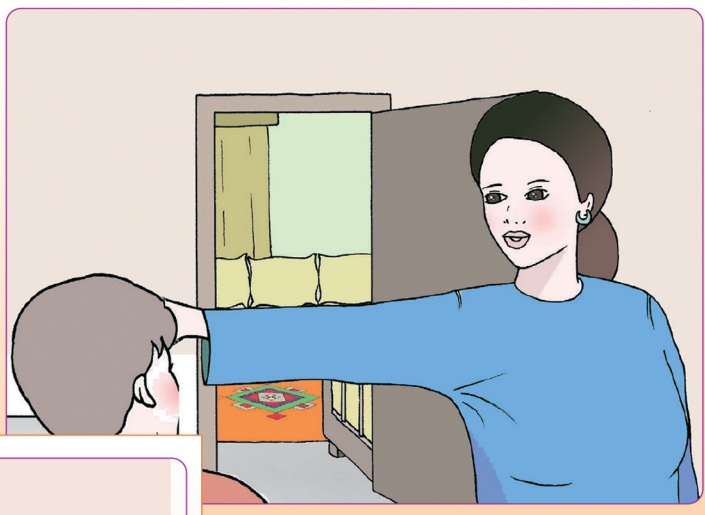
□ Αν θέλεις, γράψε τα αποτελέσματα σου.



□ Αν θέλεις, γράψε τα αποτελέσματα σου.

□ Αν θέλεις, γράψε τα αποτελέσματα σου.

Ο ΑΘΑΝΑΤΑΣ ΕΨΑΧΕΝ | ΣΕΡΣΟΙ.



†ΥΟΞ | ΞΕQΞΘΙ.

$$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right) (1)$$

ΣΗΗ Ι Π.Ο.Θ, 5%Θ Λ Ε.ΩΣΖ ΖΣ +ΣΙCΠ. %C. ΣΕΕΘ ΖΣC.
+ΣΠC.Θ. ΙΙΘ %CΣ Λ ΣΚΚ.Ο ΣΙΙ. ο.Θ Σ ΣC.Θ :

- $\Sigma \Gamma \Delta$, Γ $\rightarrow$ $\Theta \Pi \Lambda$ $\Gamma \Delta$ $\rightarrow$ $\Theta \Pi \Sigma \Upsilon$ $\Sigma \Pi \Theta$?
- $\Theta \Sigma$ $\rightarrow$ $\Gamma \Sigma \Gamma \Sigma$, $\Sigma \Delta$ $\Sigma \Upsilon \Sigma$ $\rightarrow$ $\Theta \Pi \Sigma \Upsilon$ $\Pi \Gamma$!
- $\Theta \Pi \Sigma \Upsilon$ $\rightarrow$ $\Theta \Lambda \Lambda$ Λ $\Upsilon \Theta \Sigma$ $\Sigma \Gamma$ $\rightarrow$ $\Gamma \Sigma \Pi \Pi \Sigma \Upsilon$ $\rightarrow$ $\Pi \Theta$ $\Sigma \Upsilon$: “ $\Pi \Theta \Sigma \Upsilon$, $\Sigma \Pi \Theta$ $\Sigma \Pi \Theta \Gamma \Sigma \Theta$ $\rightarrow$ $\Pi \Theta \Upsilon$ $\Lambda \Upsilon$ $\rightarrow$ $\Theta \rightarrow \Sigma \rightarrow$ $\Pi \Pi \Gamma$. $\Theta \Sigma \Theta$ $\chi \Theta \Pi \Theta$!”
- $\Sigma \Pi \Theta$ $\Theta \Sigma \Theta$ $\rightarrow$ $\Gamma \Sigma \Gamma \Sigma$!

$$\%O_4 \propto +\%O+\xi+ \quad (1)$$

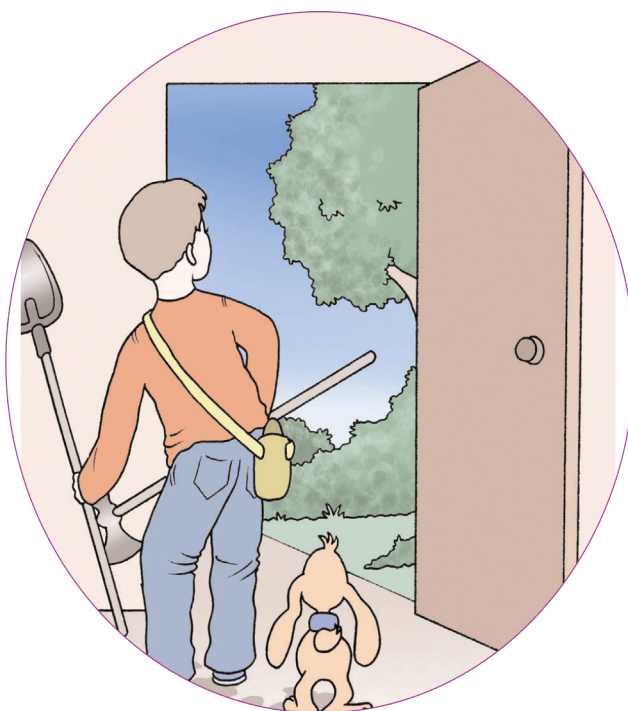
ኃይል ሲገኝ፣ ስራውም ለ ፎቅሲቲቲ ጽንፍ ተባብሮ ሲሰራ ይገኛል፡፡ ይህ ጽንፍ
ፎቅሲቲቲ ሲሆን፣ ይህም ጽንፍ ሲሆን ለፎቅሲቲቲ ስራውም ሲሆን፡፡

- $\Sigma \Gamma \Delta \circ, \Sigma \odot + \odot \odot + \Gamma \circ$ ስፊ ሁዕጸዕሃ ሄይዘዝ፤ ?
- $\% \Phi \% \circ \Gamma \% \Gamma \Gamma \Sigma, \Sigma \Gamma \Sigma \Sigma \Sigma + \circ \Gamma \circ \Gamma \Sigma \Sigma + \parallel \mathbb{C} !$
- ሁዕጸዕሃ ስፈፈ፤ $\wedge + \wedge \wedge \circ$ ሃ $\% \circ \Sigma$ ፊዕተ ፤ $+ \Gamma \mathbb{E} \mathbb{E} \% \mathbb{E} + + \Psi \circ \Sigma \Sigma \Sigma :$
 “ $\mathbb{E} \circ \mathbb{Q} \Sigma \mathbb{Z}, \Phi \circ + \Sigma \Pi \circ$ ፊዕተ $\% \mathbb{K} \Gamma \Gamma \% \odot$ ፤ ሁዕሃ ጸ $+ \% \circ + \Sigma + \parallel \mathbb{B} . \circ \mathbb{J} \% +$
 $\Phi \circ + \Gamma \Sigma \Gamma \mathbb{C}$ ስፊ $\wedge \Sigma \mathbb{X} \circ !$ ”
- $\Sigma \Gamma \circ \circ \mathbb{J} \% + \circ \Gamma \% \Gamma \Gamma \Sigma !$

$$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right) (1)$$
[illegible]

- ረርሮ፣ ረፀ ተፀፀተ ር። ስለ ሀሀዕጸኒ ረፎ ስለ ?
- ጸፀ። ሥረዘ ለዘ፣ ር። ተሀሀዕጸተ !
- ሀሀዕጸኒ ረፀ ለ ለዕጸ ተጽጾ። ሥተ ለ ተርሃዕተ, ተደፎ ረረ። : “ፎ።ፀፎ፣ ፀ።። ረዘ። ሥ። ጽርርፀ። ለ ሀዕሃ ጸ ተዕተፎተ ዘዘ። ፀጸጸዘ ፀፀ። ፀ።። ሀደጽ ስለ ረጸ። !”
- ረዘ። ፀጸጸዘ ፀፀ። ። ረዘ። !

οὐρανὸς ἢ οὐρανὸς ἢ οὐρανὸς.



+.O.+@. | :@+.H

[illegible]



οϭο.
ηηο.



ςοϭ ςιη
οςο



ηη†ο.



θ.θ.
ςθθ.



ςϭϭ.
ςϭϭς



ςθθ. ηηη
θ.θ. οϭηο



ςϭϭ. ηηη
ηηο



ተጻሃፍኛ



ባይባ



ጭጭር



ጭጭር
ገጽ



ተጽጽኝ



ጭጭር



ተለወጠ



ባይባ



ጭጭር



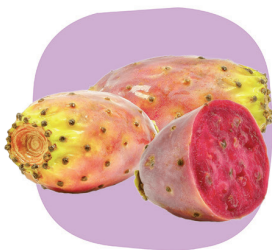
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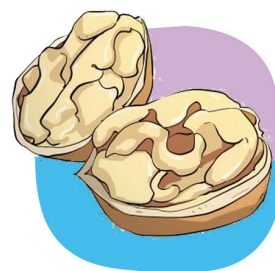
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ተጠቅላላ



ግጥሙ



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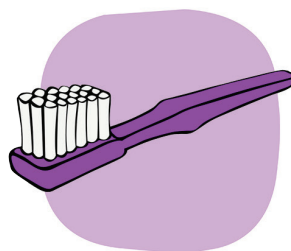
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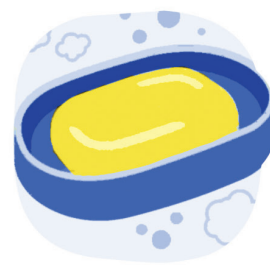
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ግጥሙ



ተጠቅላላ
| ትግል



ግጥሙ



ግጥሙ



ግጥሙ
| ትግል



ተጠቅላላ