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ፊት ለፊት | ምስጋና

3

ተግባራዊ ልምድ
ጥቅምት 2022

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◦ΘΟΣΛ | ∴☐∴○○



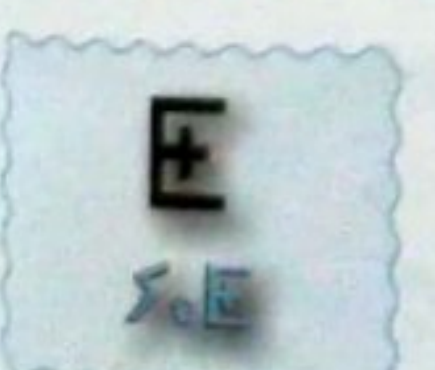
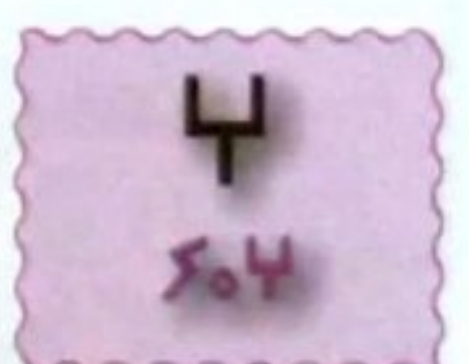
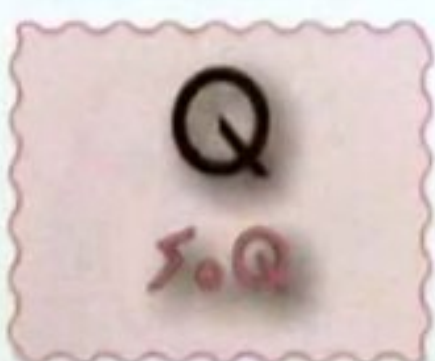
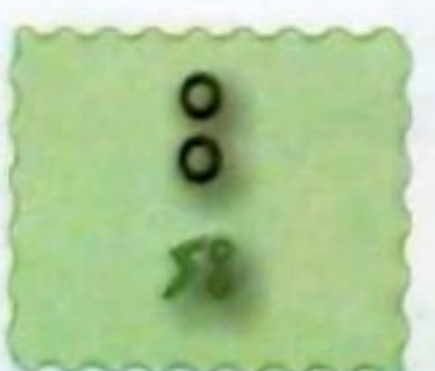
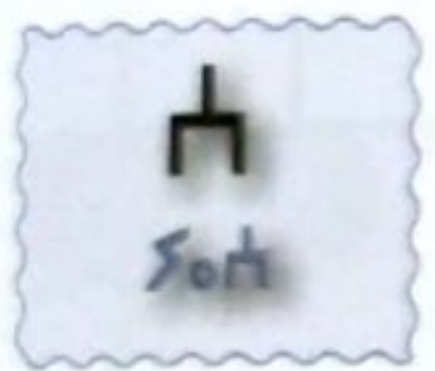
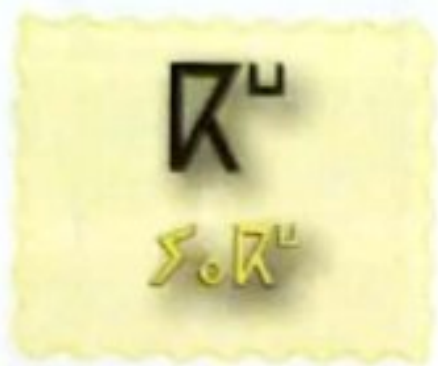
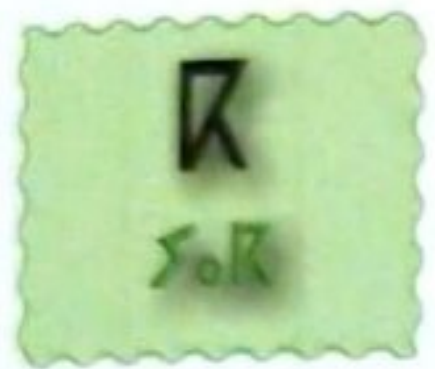
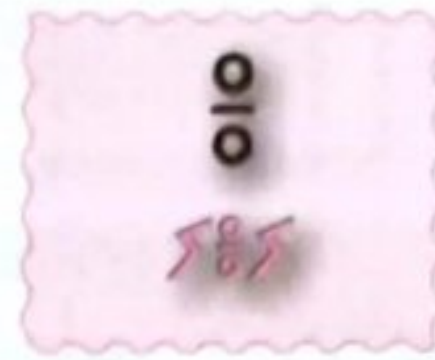
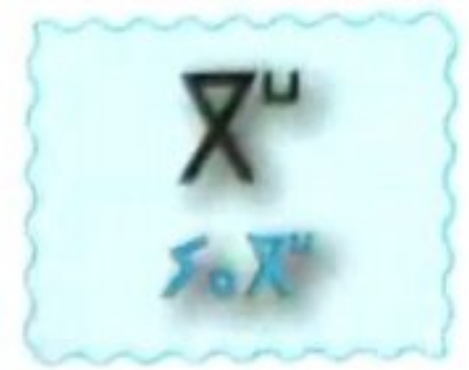
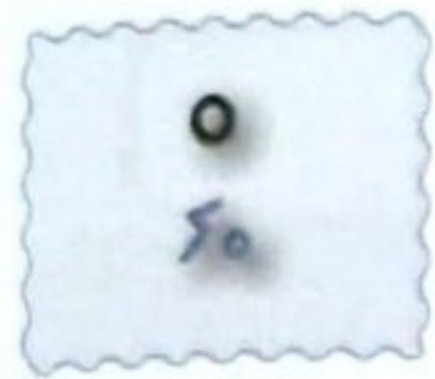
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ΣΤ.Ο.Ι

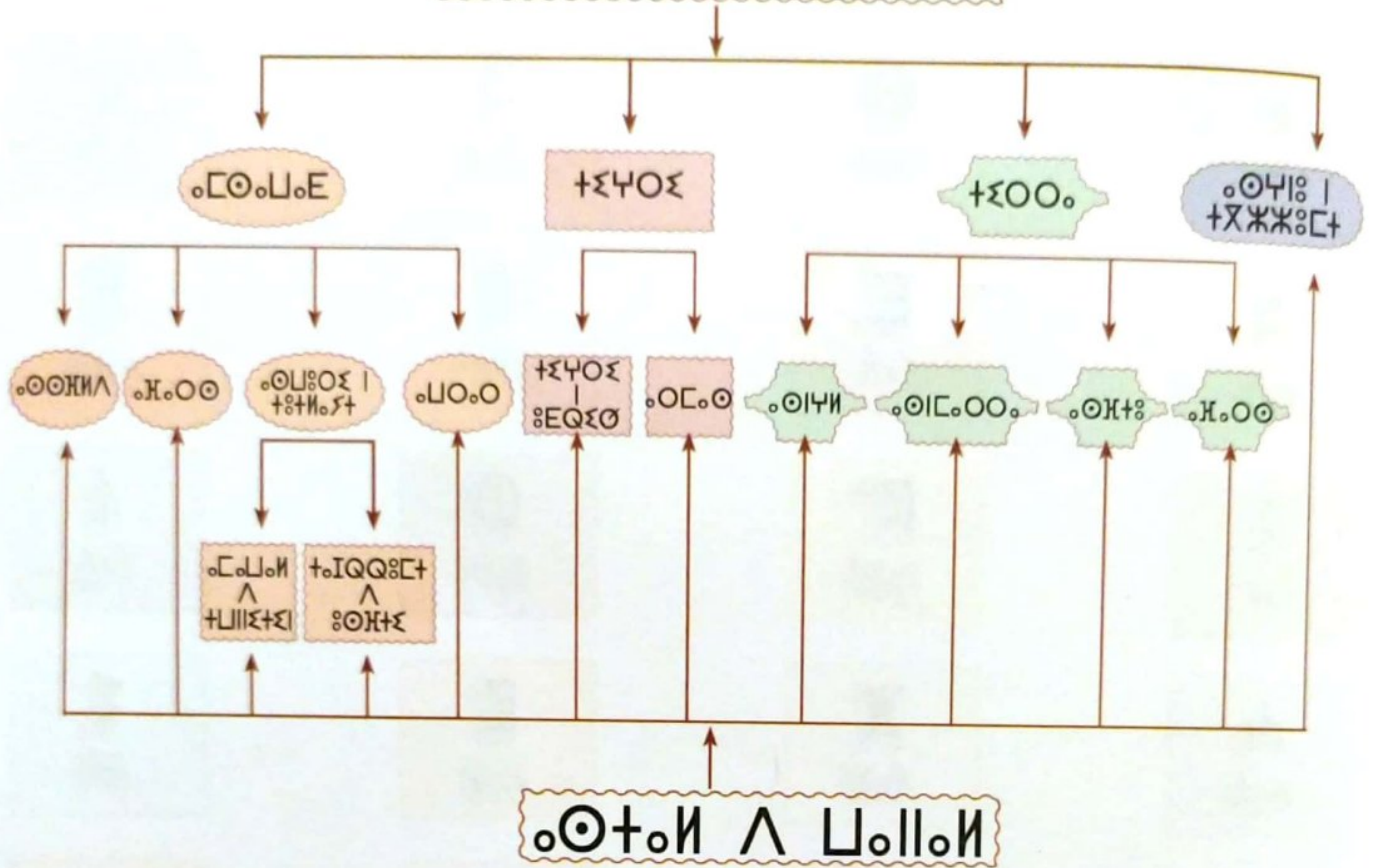
Ηρόδοτος Ηρόδοτος
 فؤاد الحبيب

EDITIONS
OKAD

ΣΘΡΡΞΗ | +ΗΞΙΟΨ



†%ØŔ. | ΞΗΓΓ%ΛΙ



◦ΘΣΘΗ◦ΠΗ◦Η



◦Λ ΖΩΥ



◦Λ ΘΘΗΛΥ



◦Λ ΘΠΞΙΧΓΥ



◦Λ ΥΟΥ



◦Λ ΠΗ%Υ



◦Λ ΖΛΣΥ



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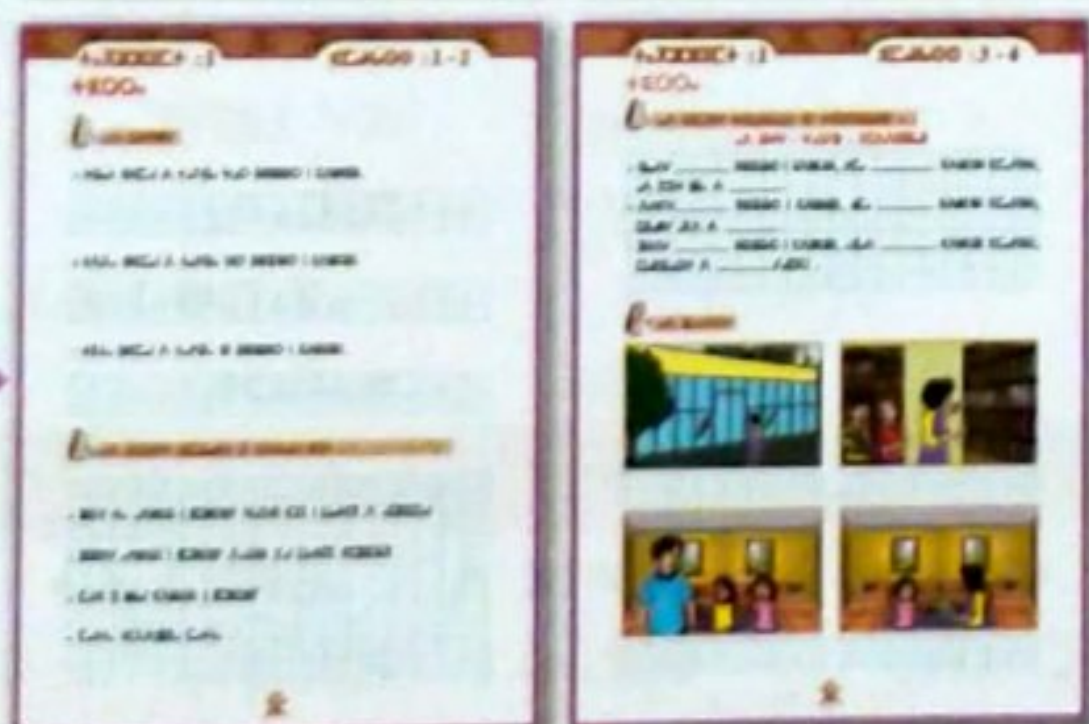
+Σ40Σ



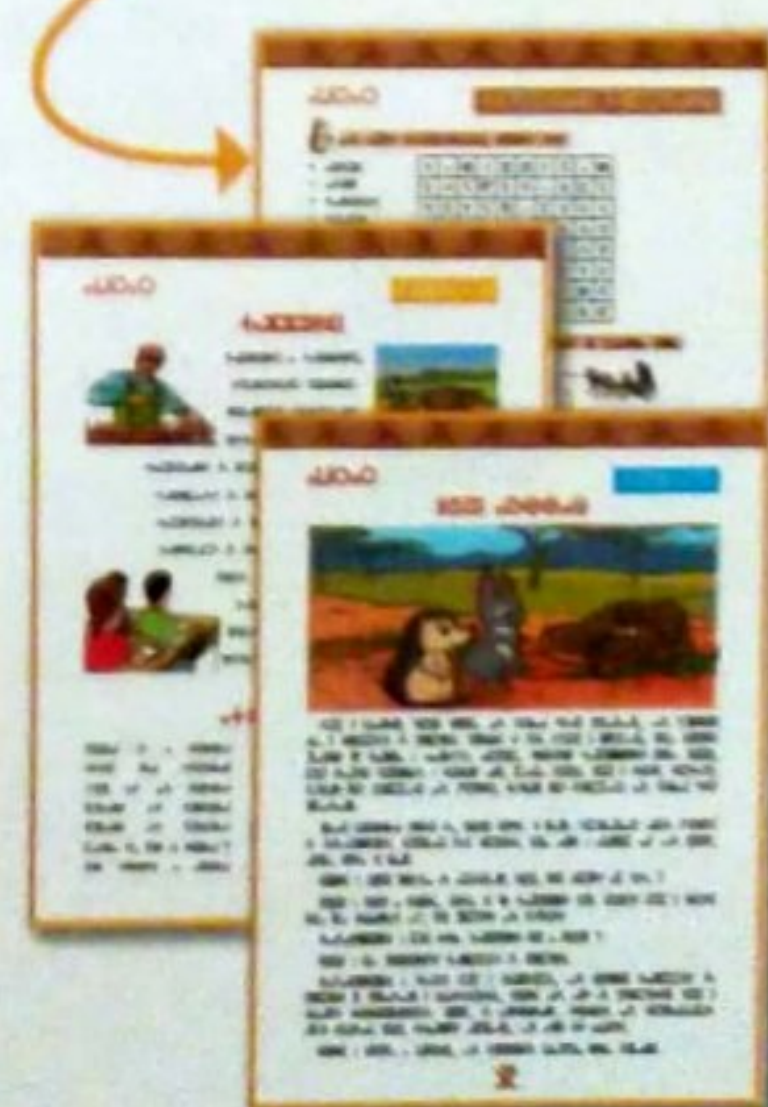
◉◉418



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ΣΗΜΕΙΩΣΕΙΣ

[illegible]

[illegible]

+。又々々々： 1

$\odot \otimes \% \square : \circ \square \circ \text{E} \circ \text{H} \mid \Sigma \square \wedge \wedge \% \text{R} \text{R} \circ \text{H}$
 $\wedge + \square \wedge \wedge \% \text{R} \text{R} \circ \text{H}$

◦◦◦ | Σ◦◦ : ◦◦◦◦◦◦

◦□◎◦□◦E

- [illegible]

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- Երբ Դավիթը, Թովմասը և Բենյամինը հասան Երուսաղեմ, ապա Դավիթը ասաց Թովմասին՝
- Երբ Դավիթը և Թովմասը հասան Երուսաղեմ, ապա Դավիթը ասաց Թովմասին՝
 - Երբ Դավիթը և Թովմասը հասան Երուսաղեմ, ապա Դավիթը ասաց Թովմասին՝
 - Երբ Դավիթը և Թովմասը հասան Երուսաղեմ, ապա Դավիթը ասաց Թովմասին՝
 - Երբ Դավիթը և Թովմասը հասան Երուսաղեմ, ապա Դավիթը ասաց Թովմասին՝

+.IQQ:£+
Λ ∅⊙H+Σ

- [illegible]

ΣΥΝΟΛΟ

- $\circ \wedge \Upsilon \Theta \Upsilon, \Theta \square \Theta \Upsilon \circ \text{EQS} \Theta \circ \Theta \Upsilon \square \circ \Theta$.

±Σ000

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 • ◡ ՌՌԿ ՏԻՅԿԸ. Ի ՅԹԻԸ. ՕՕ. : ◡ԸԸ.Թ (.,.;:?!...);
 • ◡ ՌՌԿ ՏԻՅԿԸ. Ի ԺՏՕՕ.;
 • ◡ Խ.ՕՕԿ Տօժ ԺԱՅԻԹժ.

०४१०

- $\circ \wedge \odot \text{II} \text{III} \text{IV} \text{V} \text{VI} \text{VII} \text{VIII} \text{IX} \text{X}$

ተጽዕኖታት : 1

የፍቃድ : 1

ፍጥነት



ለ ጽሁፍ, የሚገኝ ተጽዕኖ የሆነ ነው



ለ ፍጥነት



ጽሁፍ, ተጽዕኖ ለ

ጽሁፍ, ፍጥነት ለ



የፍጥነት ተጽዕኖ



ለ ፍጥነት

ፍጥነት - ፍጥነት - ፍጥነት - ተጽዕኖ ለተጽዕኖ -
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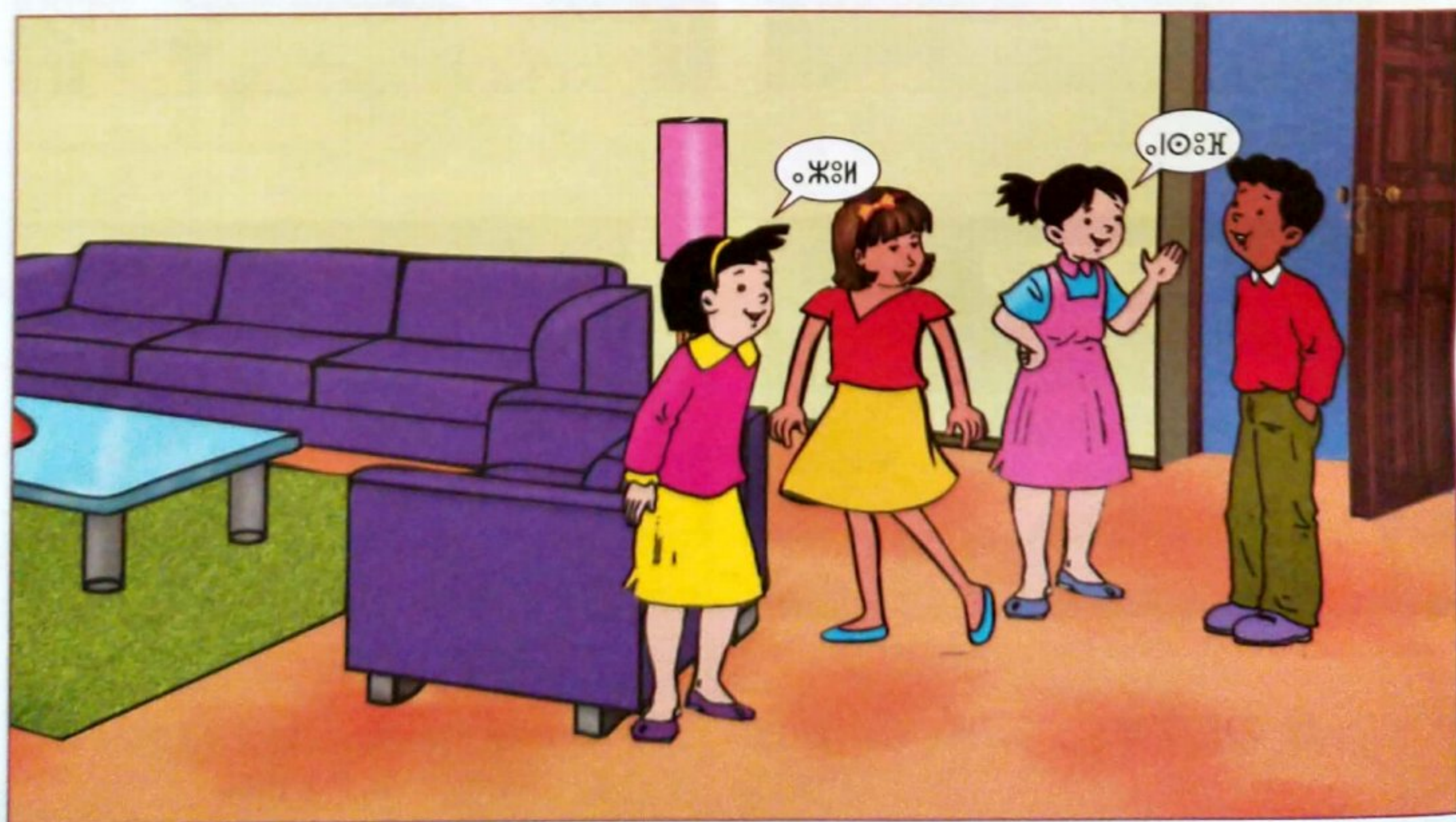
⊕.XЖЖ%⊂⊕ : 1

Σ⊂.Н.ΘΘ : 2

◦⊂Θ.Π.Ε



◦Λ ΘΠΞΙΧ⊂Υ, ΞΙΞΥ

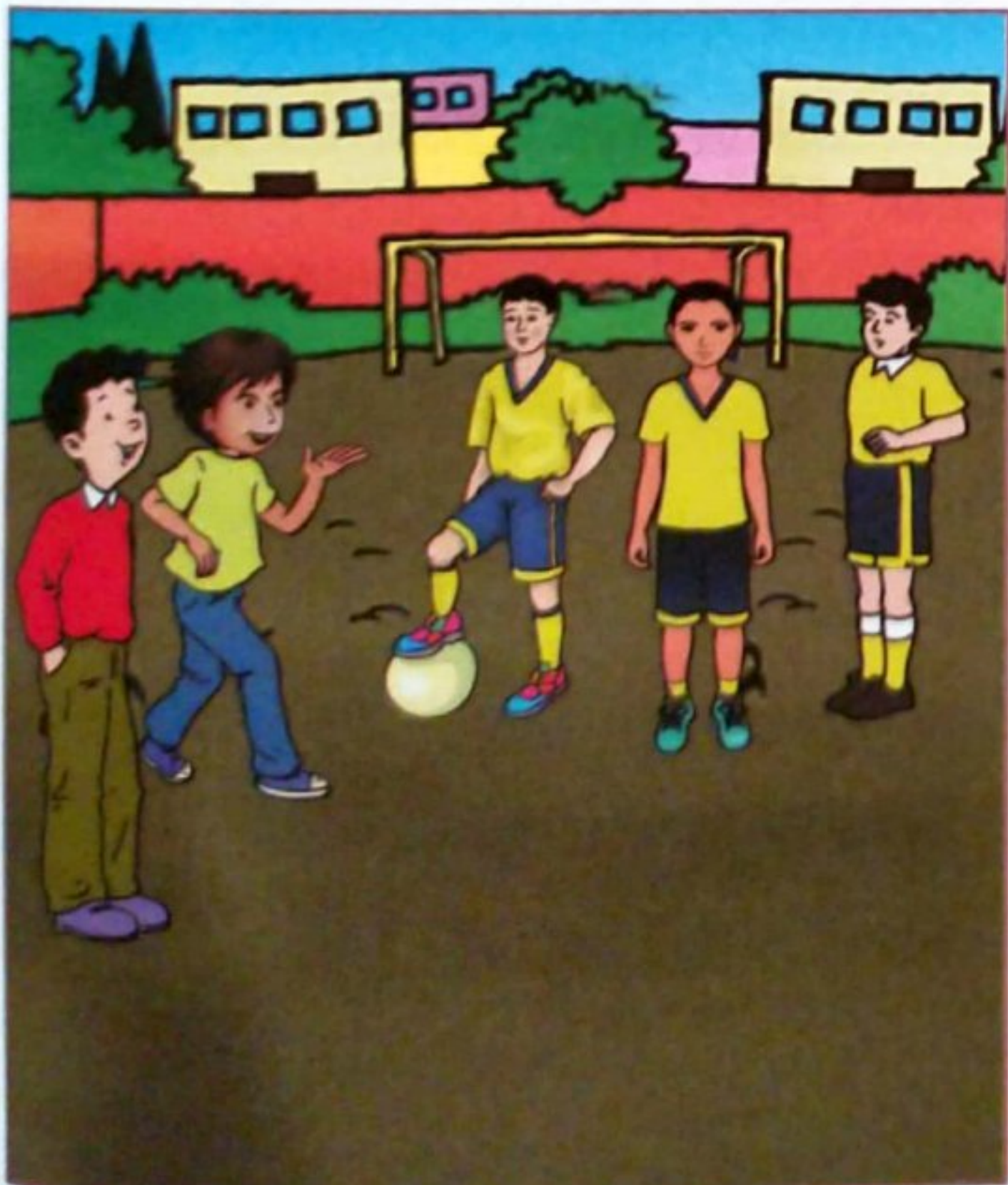


ተጽዕኖታት : 1
ፊርማዎቹ

ፍጥነት : 3



ለ ጽሁፍ, ዘመናዊ



十。又々々々々々々々 : 1

ΣΥΝΟΛΟ : 1 - 2 - 3

。ΘΛ∶ΟΞ | +∶+Η。↗+



•Λ ΘΣΟΘΥ •Σ•Π•Η



+o[AAoRRuH+



ΣΙΟΨ.ΗΙ | ∅ΘΗΘΟ



◉⦿⦿ | ΣΛΠΣ⦿



十。三。〇。Σ。|。|。%。□。Ж。〇。%。%



◦Λ ΘΣΟΘΥ +ΣΠΙΙΣ+ΣΙ



$t_0 \wedge$

$$+_{\circ} \wedge +_{\times} \circ \dots\dots\dots$$


$\sqcup_0 \wedge$

$\sqcup_0 \wedge \Sigma X_0$


$$t \leq \Lambda$$

4. $\vdash \neg \neg A$

ተጽዕኖታት : 1

የጽሑፍ : 1 - 2 - 3

የጽሑፍ ስርዓት



የጽሑፍ ስርዓት



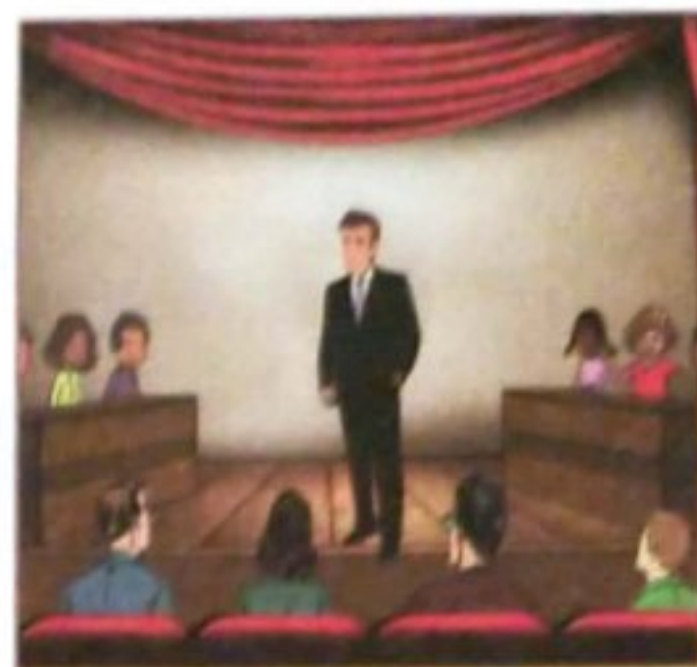
ተጽዕኖታት



የጽሑፍ



የጽሑፍ



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የጽሑፍ ስርዓት



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。◎□%○Σ | +%+№。↗+

ΣΤ.Η.ΘΘ : 1 - 3

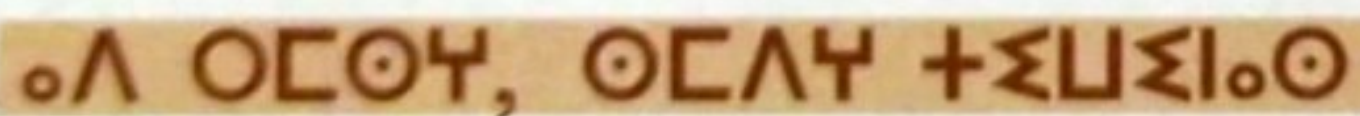


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..... 0.8800.



.....ΣΗΘΗΣ



Q. Q.



十。又々々々々 : 1 々々々々々 : 2 - 3 - 4

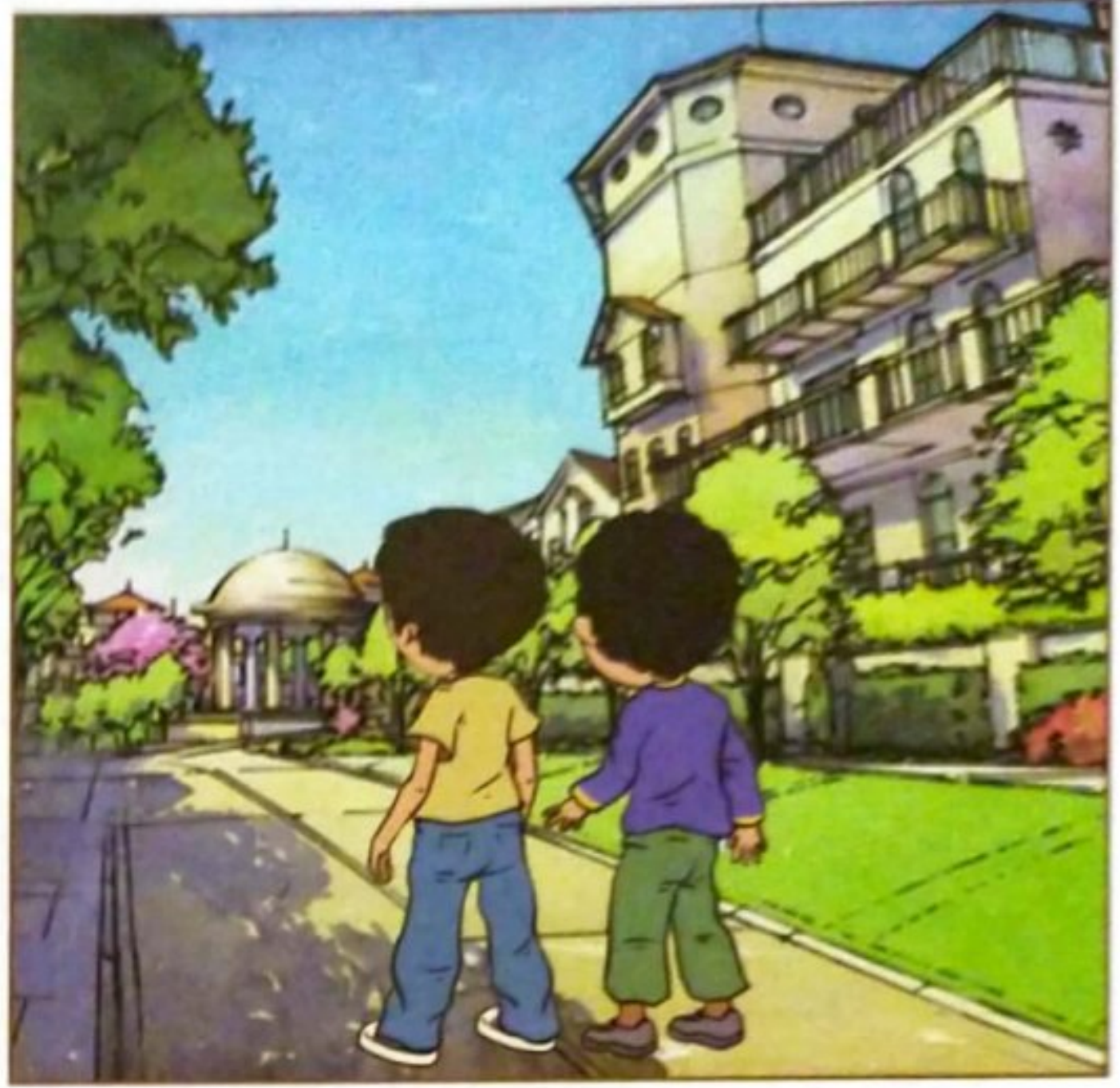
ΣΓ.Η.Θ.Θ : 2 - 3 - 4

。ΘΠ∶ΟΣ | +∶+Π。彡+



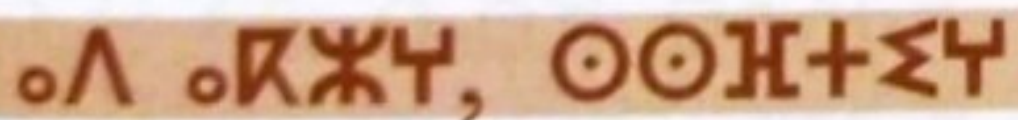
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..... UoCΞC ∅CΛΛoR R^uW ||⊙.



..... $\Sigma_0|\Sigma\odot\wedge\circ\sqsubset\wedge\wedge\circ\mathbb{R}\mathbb{R}^{\mathbb{H}}\parallel\odot.$

..... UoCΞC ∅CΛΛoR R^uH ||⊙.



$\circ \odot + \odot + + \Sigma + \circ \gamma \odot \circ \times \Sigma \wedge \Pi \Sigma \odot |.$

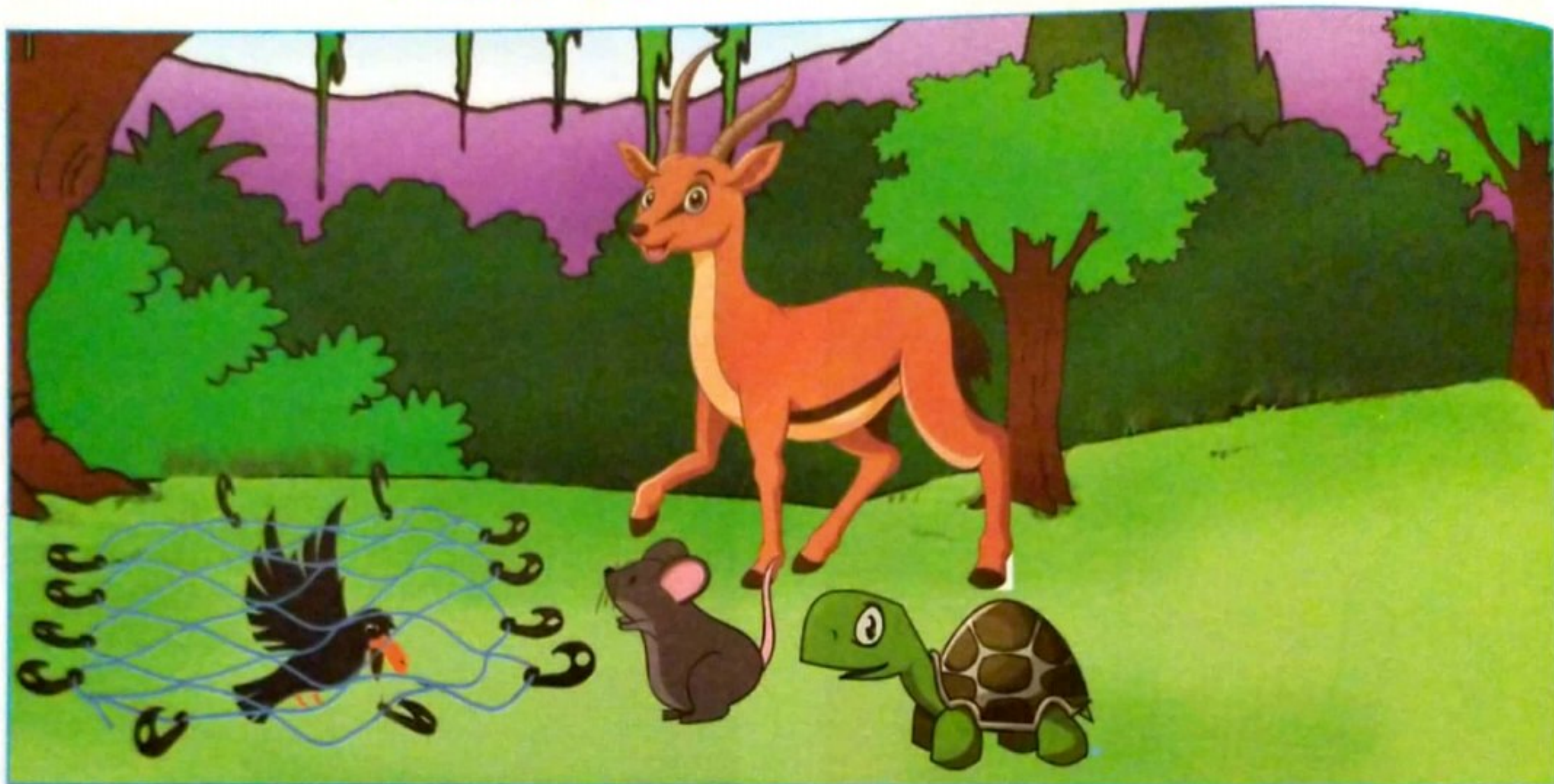

$$+ \odot + \Sigma \quad + \circ \succ \odot \circ \quad \circ \wedge \Pi \Sigma \odot \quad | \quad \% \sqsubset \mathbb{J} \mathbb{O} \% \succ.$$

†.XЖЖ:Г† :1

ΣΓ.И.ΘΘ :1-2-3-4

†ΣΥΟΣ

†ΣΛΛ:РИ. | ΣΓ:Λ.Ο



†%Υ. ΣΙΙ | %Θ.ΥΗΞΠ Σ††ΛΛΟ X ΣΣΓ† | †.X.† Λ.ΧΘ .ΕΕ.Θ | ΣΓ%Λ.Ο. Γ.Γ., Ι††, %Ο ΣΧΧΣ Π.И. Λ .ΓΛΛ.РР"И, ΓΞΙЖΣ Σ††ΥΞИ .Θ %Ο Σ††ΘΛΛΣ %Ο. ΧЖ ΣΣΙΙ.

Σ.ΟΟ. .Θ †.ΓΙΞ† ΣΣРЖ.Ο, ΣΓΘ.Θ. .РΛ ΣΓΛΛ%РР.И ИΘ, .ΥQΕ. Λ †.Υ.Ε† | %ЖΥ.Ο, .Λ † .ΠΘΙ ΛΓ. .Λ ΣЖЖΥ ΘX †%ΛΟ† ИΣ †.ΓΣΣΠ†. Q.ΛΙ Υ.ΟΘ, И.Ι .Θ : ΓИΣ ИЖ. .Λ ††ΞИΞΛ Λ .ΓΛΛ.РР"И ИΥ, .Λ ΙΛΛΟ, ΙΣΟ.Ο .РΛ Π.Σ.ΠΣ.

X %ГЖΠ.Ο%, ΣРΘΣ %Θ.ΥΗΞΠ †ΞИЖ.Ο ИΘ X %ИИ., ΣИ. .ΘΙ : «ΙΓΓ, ИΣΓΥ †%ΛΟ† ., Σ%Ж .Λ ΕΕΣΓΥ .Г %Σ.», Γ.Γ. ΕΕΣΓΙ ††ΓΘ.Π.И .РΣΛΘ .Ο Γ.ΙΣ ΣΧΘ.

Р% .ΘΘ, †Γ%И ††ΣΟ.ΟΙ, †ΓΙ. .ΘΙ †%ΛΟ†. Γ.Γ., .Θ.ΥΗΞΠ, ИΘΛ. ΣΧЖЖ.Ο X %ΥQΕ. Θ %ΥЖΛΣΘ, Σ††XΓXΣΓ, ΣΕΕ.Ο .РΛ ΣΣΧЖ ИΘ : «ΞΠ., ΙΗΠИИ Ж.ЖР ЖΣРР !».

ΣΓ† | †Π.И.†, †%Υ. †И ††.ЖЖИ, ††ΓΛΣЖΠ.ΟΙ, %Г. ΣΘ.Q %Θ.ΥΗΞΠ X ΣΣΓ† | †Ο.ΓΓ. | ΣΣИИ | %ИΓ.Ο, ΣΧΧ. ΣРЖ.Ο Λ †Υ.Ε† | %ЖΥ.Ο †ΣЖΓΓ.Ο ΓΥ.Ο† ΛΓ. .Λ .Θ ЖΘΣΓΙ, Γ.Γ. %Ο ΣΠΞΕΙ ΥΟ Γ.

ΣΘΛΛ %ΥQΕ., ΣХЖЖЕ ХЖ ΣΥ.ИИ ИΘ, Σ%ΛΘ ΥΟ †Ο.ΓΓ., %Г. ΣΘΘ†. Σ††ΥЖЖ.Ж .Θ ΣЖΞИ.Ι ΓΠ.Σ† ΓΠ.Σ† .Ο Γ.ΙΣ † ΣΘΘИГ.

ΣΓΓΟ %Θ.ΥΗΞΠ, ΣΓΥ.ИИ. .РΛ %ΥQΕ. .%Г. ΣИ. .Θ : «†%ΛΟ† ΘИ. †ΣΛΛ%РР.И, .Г †.X.† ΘИ. ΣΘР"И.».



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ተ.ሃ.፤፡ ፡፳ሃ.፡፡	ተ.፳፤፡፤፡/ተ.፤፡፡፡፡፡



- Λ ⊙⊔ΛΥ,+Σ⊔Σ!◦⊙ ⊙ +X%⊙Σ⊔Σ! ◦Λ :

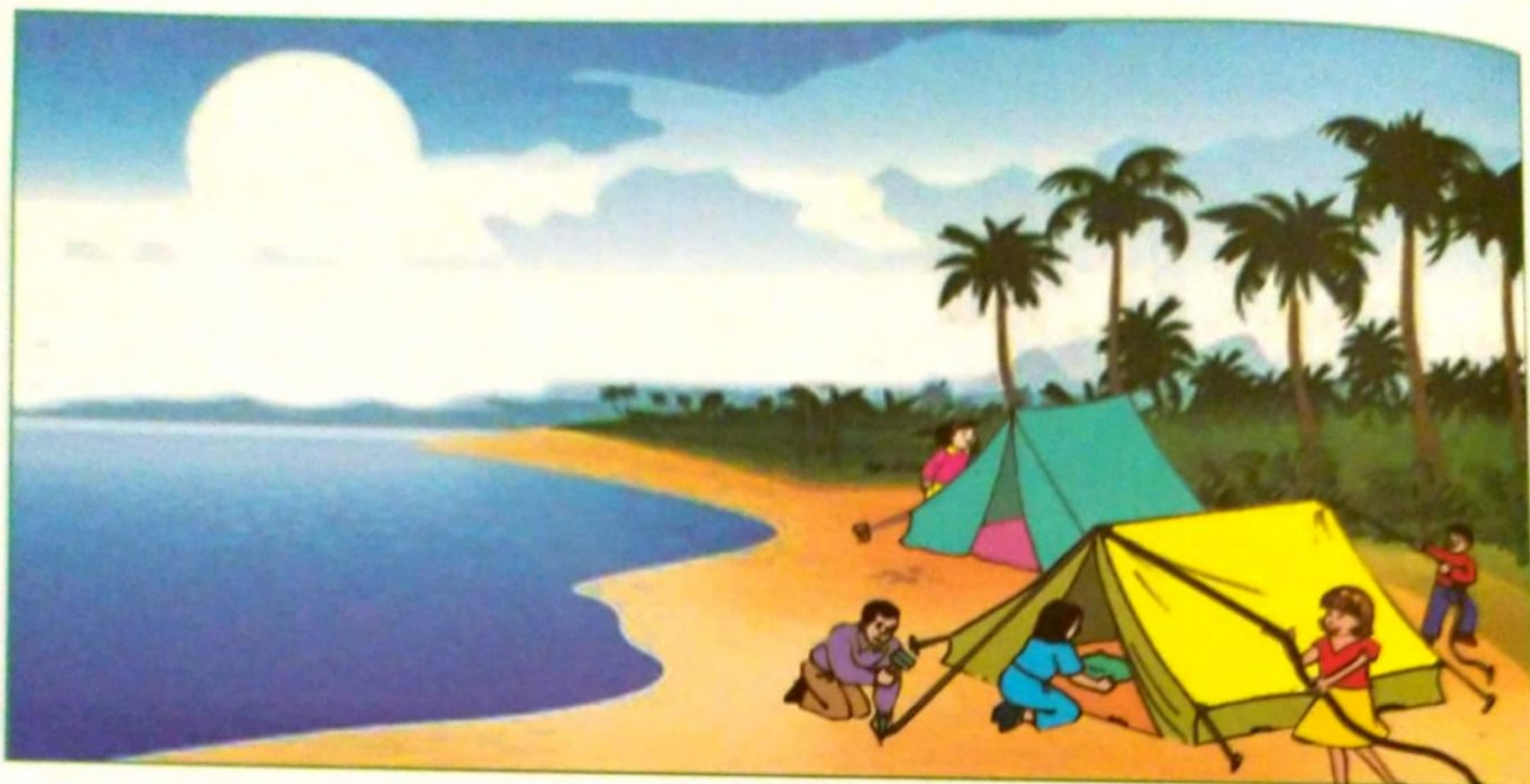
•Λ ΟΘΕΥ +ΣΠΞΙ•Θ +ΣΕ•ΛΛ•ΛΞΙ

- $\%O \Sigma X X \Sigma \% \Theta . \Psi \Pi \Sigma \sqcup \Sigma \sqsubset \wedge \wedge \% \mathbb{R} \mathbb{R} . \Pi$, $\sqsubset \Xi \mathbb{I} \mathbb{J} \Sigma \% O + \Sigma \wedge \sqsubset \sqsubset \Pi \sqcup . \Pi . \wedge \Sigma \mathbb{I} \mathbb{I}$.
- $X \sqcup . \odot \odot . \sqsubset \mathbb{J} \sqcup . O \%$, $\% \Theta . \Psi \Pi \Sigma \sqcup \Sigma \odot \sqsubset \sqsubset \sqsubset O + . \sqcup \mathbb{I} X \Sigma \sqsubset + \mid + \Sigma \wedge \wedge \% \mathbb{R} \mathbb{R} \Pi .$
- $\Sigma \emptyset . Q \Sigma \mathbb{R} \mathbb{H} O X + O . \mathbb{C} \mathbb{C} . \mid \% X \sqsubset . O$.
- $\Sigma \odot \odot \mathbb{I} \sqsubset \% \Psi Q E . \% \Theta . \Psi \Pi \Sigma \sqcup \odot X + O . \mathbb{C} \mathbb{C} . \mid \% X \sqsubset . O$
- $+ \% \wedge O + \Theta \Pi . + \Sigma \wedge \wedge \% \mathbb{R} \Pi .$, $\sqsubset + . X . \mathbb{I} + \Theta \Pi . \Sigma \odot \mathbb{R} ^u \Pi .$

ΣΥΛΛΟΓΗ

ΣΕ.Η.Θ.Θ : 1-2-3-4

⊕ΣΛΛ%ℝℋ。 ⊕。⊙%ℋ。|⊕



□◻ !%O ΣΠΙΣ Γ. Ϛ%Η| ◊Λ +ΓΠ◊Π. Ϛ◊+ ◊ΧΛ +ΓΛΛ◊ΡΡ'Π+ | +ΓϙΣ!

✦ 又々々々々 : 1

ΣΕ.Η.ΘΘ : 1-2-3-4



•Λ ΘΘΣΟΣΠΥ •Γ•Π•Η ΣΙ%

。RISU

$$+_{\circ} \odot \% \#_{\circ} ! + = + \Sigma !_{\circ} \Theta \wedge_{\circ}$$
$$\Sigma \emptyset R_0 = \Sigma \odot \Theta \wedge \wedge$$
$$\Sigma \Pi \circ \Psi \Pi \mathcal{H} = \Sigma Q \sqsubset \Sigma$$

。ICX。H

$$\Sigma \wedge \neq \Sigma \otimes \otimes$$
$$\Sigma \Pi_0 \Pi_0 \neq \Sigma I \times_0 O_0$$
$$\circ \sqcup \Sigma \wedge \neq \circ \sqcup \Sigma \parallel$$


◦Λ OΣΘΥ

1) $\Sigma_0 \leq 40 + \wedge \wedge_0 + \circ \angle \odot_0$?

2) $\mathbb{C}_0 \subset \mathbb{R}_0 \wedge \Sigma \parallel ?$

3) $\square \circ \nearrow + \odot | \Sigma \Upsilon \odot + \circ \nearrow \odot$?

4) $\square \circ + + \circ + \bigcirc \ominus \circ + \parallel \circ ?$

5) $\Gamma_0 \circ \gamma + \odot \gamma \circ H_0 + \circ \gamma \odot_0$?



• Λ $\odot \sqcup \Sigma \text{IXC} \Upsilon$, • $\text{H} \Upsilon$ + • $\text{C} \text{O} \cdot \text{O} \text{:} +$ + • $\text{C} \cdot \Lambda \Lambda \cdot \Lambda +$

†‡Q. †.∠⊙. Σ‡‡. X

- $\text{H}^+ \cdot \text{O} \cdot$

- $\vdash \Sigma ICH$.

- $\vdash \neg \exists x (x \neq x)$.

$$+||_0 \quad +_0 \angle \odot_0, \quad +_0 \wedge \quad +\times_0$$

- $t_0 \odot \Pi \sqsubset_0 \wedge t \leq t_0$.

- $\frac{1}{2} \log \frac{1}{2}$

- $\vdash_0 \perp \Rightarrow \Sigma \vdash_0 \perp$.



•Λ •ΟΣΥ +ΣΧ∶ΟΣΠΞΙ ЖΛΞΙ† ⊙ ΣΧΟ Ι +ΣΛΛ∶ΚΗ.

†ΣΛΛ∅ΚΗ∅

ΣΓ.Η.Θ.Θ : 1-2-3-4

十。口。人。十。十。口。人。十。



“ ΣΣΟ! ΣΣΟ! +οΛ +οΓΛΛοϩϩ + ΣΙ% +ΣΗΣΗο! %Ο ΣΣΣ Σ%ΓΣ ЦοϩοΗ !
%Ο || +οΓΥ οΛ ϩΓ Σ|| οΗΥ! ”.



$+\infty$

ΣΕ.Η.ΘΘ : 1-2



。Λ ΘΙΥΗΥ

► $+Q_0 \wedge \odot \Sigma \sqcup \mid \wedge +_0 \angle \odot_0 \quad \Upsilon_0 \odot \% \odot \mathbb{H} \odot \odot \mid \Sigma \wedge \mathbb{H} \Sigma \odot \mid$.

➤ $\vdash \Lambda\Lambda_0 \rightarrow \Sigma C_0 \wedge \vdash_0 \gamma_0 \rightarrow \gamma_0 \rightarrow \text{H} \mid \Sigma \Lambda \Pi \Sigma \odot$.

➤ $+H+. \odot \Sigma \sqcup. | \wedge +. \gamma \odot. \odot \circ \odot H \odot \odot | \Sigma \wedge H \Sigma \odot.$



◦Λ ⊙⊙⊙Υ Σ⊔Λ◦⊙Ι Χ ∅ΛΥ◦⊙ ΙΙ⊙Ι : (, - ; - : - ! - ?)

- ზსყ It. o.ΛηξΘ | %CЖO%5 Y.OΘ ΣII | U.+ΣX Λ .CZZO.

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- Cotto + $\Sigma \Delta \Delta \% R H$. Cotto.

†.XЖЖ%ƒ† : 1

Σƒ.И.ΘΘ : 1 - 2 - 4

◊ΘΥ!%

◊ΘИИ%И | ƒ.† †ЖИΣ† ЖИ †ΣΛΛ%И.



◊Λ ΘИИΥ ƒ.† †ЖИΣ† ЖИ †ΣΛΛ%И.

- ◊Λ ΘΣΠИΥ ЖИ ΣƒΘΘΣ | †ΣΛΛ%И ;

- ◊Λ Θƒ%Υ †ΣЖИ.†ΣИ Λ ΣИЖΣΠИ ЖИ †ΣΛΛ%И ;

- ◊Λ XXΥ ◊ΘΥ!% | †ЖИΣ† Θ ΣΠ.ИΣΠИ, ◊ƒ : †ΣΛΛ%И, †.ƒΘΣ, ◊ΘX%И%,
◊ЖЖ%Υ, ◊ƒΛΛ.ИИИ, †.◊ΛΛ.ИИИ†, ƒ.И Π.ΘΘ, ◊ƒƒ.Π.Θ, ◊ƒ.И.ƒ... ;

- ◊Λ ЖЖΘΣΥ, ΘΥ%Λ%Υ ◊ΘΥ!% | †ЖИΣ† ΣИ ;

- ◊Λ ΘΘИΛΥ †ΣЖИΣ† ΣИ, ΘΘИΘ%Υ ††, ΣИΣΥ †† Θ %ƒИ. Λ ƒ%Θ.И.

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- +%κκ ςςκκ. +oςΘ. ΣΛΛΥ
- oς1oΘ oς ΣXo1 X Π%ΘΘo1 | Σ□.κoΘΘ.
- oΘo□oΘ, 1t+o X Π%ΘΘo1 | Σ□.κoΘΘ.



Σ40Σ

+ΛΛ. ΙοΛς. Λ Γ%. Λ ΠοΓΞΓ Θ +οΛΛοΟ+ | +οςΘο. ϯQο| %ΓοΘ
 ςοΙΞΘ. ΛΗΗΞΟ | +ΞΘΘΞ | Πο++ος, οςΠΠΞΧ ΛΛοΙ+ ΥΟ +ΓΘΓ%Ι+ οΛ
 οΠΘΙ+ Χ %ΗQοΕ | +%Ο+Ξ+, ΞΛΛο ΠοΓΞΓ Λ ςοΙΞΘ ΥΟ οΘΧΟοΠ | +%ΙΙ%Ι+.

- [illegible]



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•Λ ΘΟΘΥ ΣΓΛ.ΘΙ Χ %ΛΥ.Ο Λ %Θ.Ι :

- Ц.Ц. %O ΣΠΠΣ Γ.ς %ΗΙ %Ο.Ο Λ ΣΓΛΛ%ΚΚ.Π
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- Λ. ++ΣΟΣΥ +%Π%+ Λ %ΓЖХ%Ι

十。又々々々々 : 1

Συνολικό : 5

。◎+。И



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◦Λ ΘΣΛΥ +ΣΠΞΙ◦Θ :

- $\vdash \wedge \wedge_0 \sqsubset \%_0 \wedge_0 \bigcirc \mid \wedge \gamma_0, \circ \mathbb{C} \mathbb{R} \%$
- $\vdash \% \mathbb{R} \mathbb{K} \gamma \xi \mathbb{K} \mathbb{K}_0 \vdash_0 \gamma \bigcirc_0, \circ \mathbb{C} \mathbb{R} \%$
- $\circ \gamma \mid_0 \bigcirc \circ \wedge \xi \mathbb{X}_0 \mid$ $\mathbb{X} \sqcup \% \bigcirc \bigcirc_0 \mid \mid \xi \sqsubset_0 \mathbb{H}_0 \bigcirc \bigcirc_0$.
- $\circ \bigcirc_0 \sqsubset_0 \bigcirc_0, \mid \vdash \vdash_0 \mid \circ \wedge \xi \mathbb{X}_0 \mid$ $\mathbb{X} \sqcup \% \bigcirc \bigcirc_0 \mid \mid \xi \sqsubset_0 \mathbb{H}_0 \bigcirc \bigcirc_0$.



ΣΥΛΛΟΓΗ

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X^uC。⊙ 彡。IΞ⊙。E。Q+ I +Ξ⊙⊙Ξ I U。+。彡， +ΛΛ。I。Λ彡。Λ C%。⊙ +C⊙C%+
。Λ 。U⊙+ X %⊙Y%⊙ I +%O+Ξ+。U。CΞC Λ 彡。IΞ⊙， ΛΛ。I ⊙ %⊙XO。U I +%I%+。

- 1) $\Gamma_0 \mid \Sigma \odot \vdash \Gamma_0 \vdash \odot \wedge \vdash \Sigma \wedge \wedge \text{R}_0 \text{H} \parallel \odot$?
 2) $\Gamma_0 \wedge \Sigma \odot \text{R}_0 \vdash \odot \wedge \vdash \Gamma_0 \vdash \Sigma$?



+Σ00。

•Λ ΘΟΘΥ ΣΓΛ•ΘΙ Χ ∅ΛΥ•Ο Λ Ξ∅Θ•Ι :

- [illegible]

◉⊗⊗⊗ : +⊗∧⊙+ +⊙⊗⊗◉⊙⊙+

©ИИИ : П.И.П.

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Θ.ΠΗΨ, ΧΗ Π. + ΣΧ. 1 + ΠΣΖΣ.

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+□□□+□□

- $\circ \wedge \circ R \text{ Ж } \Psi, \odot \square \odot \Psi$;
- $\circ \square \circ \Pi \text{ } \Sigma \Psi \Psi \parallel \circ R \wedge + \Pi \text{ } \circ \Sigma \odot + \Pi \Sigma \text{ Ж } \Sigma$;
- $+ \Sigma \Pi \parallel \Sigma + \Sigma \text{ } \Sigma \Psi \Psi \parallel \circ R \wedge \text{ } \circ \odot \Sigma \Pi \Pi \text{ } \chi \Pi + \text{ } \circ \Pi \odot \circ \Sigma \Sigma \text{ } \text{ ;}$
- $+ \Sigma \Pi \parallel \Sigma + \Sigma \text{ } | + \Sigma R R \Sigma \text{ } | \Sigma \square \circ \wedge \text{ } \wedge + \Sigma \text{ } \Pi \circ \Pi \circ \odot \text{ .}$

+.IQQ:CT
^ :OH+Σ

- $\circ \wedge \circ \text{ЖУ}, \circ \text{COOY} :$
- $\circ \Sigma \circ \circ \circ \mid \circ \text{ЖЛ} \circ \gamma ;$
- $\circ \Sigma \circ \text{Y} \text{U} \circ \mid \mid \mid + \text{H} \circ \wedge \circ (\text{CC} / \Sigma \text{Y} / \text{C} \circ \text{H} \circ \dots) ;$
- $\circ + \circ \text{U} \text{X} \circ \mid \circ + \circ \text{C} \circ \text{Z} \circ \text{U} \circ \mid \circ \circ \ll \text{HH} \Sigma \gg, \ll \text{U} \circ \gg, \ll \text{U} \Sigma \gg ;$
- $\circ \circ \text{H} + \Sigma \mid \circ \text{C} \gamma \circ \text{X} \text{X} \text{U} \circ \circ \circ \circ \text{C} \Sigma \wedge .$

ΣΟΛΩΣ

- $\circ \wedge \Upsilon \Theta \Upsilon, \Theta \square \Theta \Upsilon \circ \text{EQ} \times \Theta \circ \square \circ \Pi \Pi \circ \Theta.$

+Σ00。

- ◦Λ ◦ΙΥΗΥ Σ◦† †ΠΞΙ◦†;
- ◦Λ ΧΧΥ ΣΗ◦ΥΓ◦ | ◦◦ΙΓ◦◦◦◦ : ◦ΘΕΕ◦ | †ΠΞΙ◦◦;
- ◦Λ ΧΧΥ ΣΗ◦ΥΓ◦ | †Σ◦◦◦;
- ◦Λ Η◦◦◦Υ Σ◦† †ΠΞΙ◦†.

● 41 ●

- $\circ \wedge \odot \odot \Sigma \text{Ж} \wedge \text{X}, \odot \text{Ж} \circ \text{И} \text{K} \Sigma \text{Y} + \wedge \circ \text{И} \circ$.

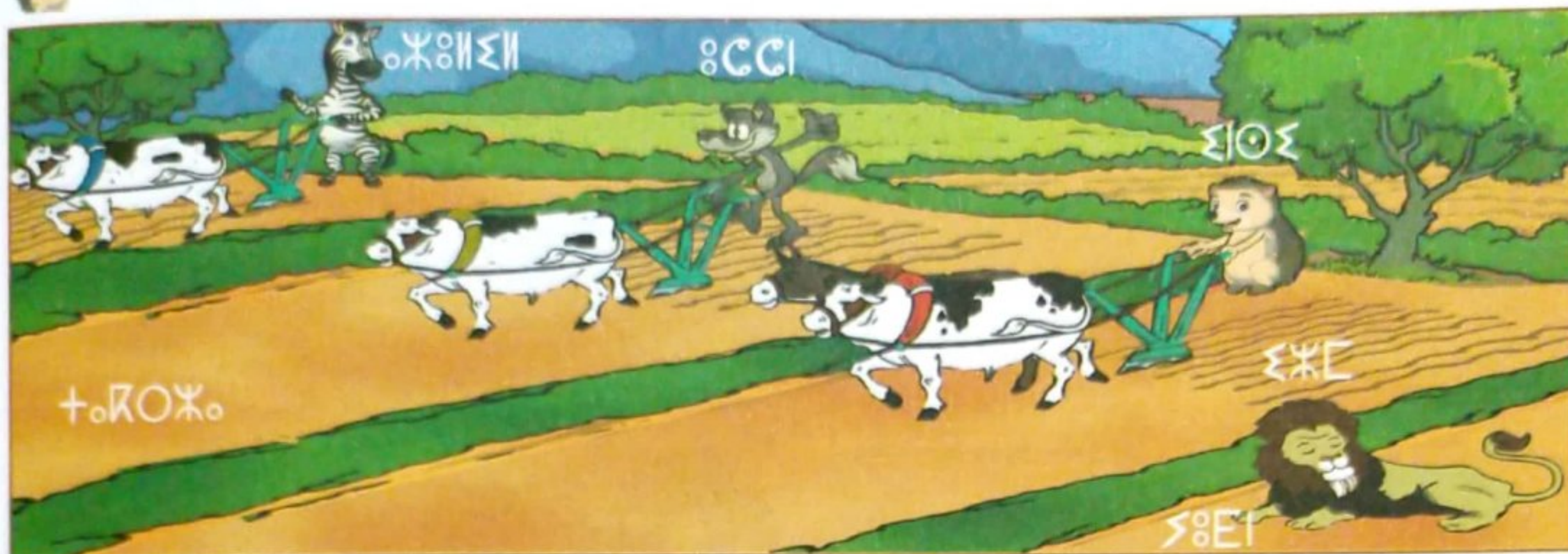
十。又々々々々々々々 : 2

ΣΓ.Η.ΘΘ : 1

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•Λ ΟΣΘΥ

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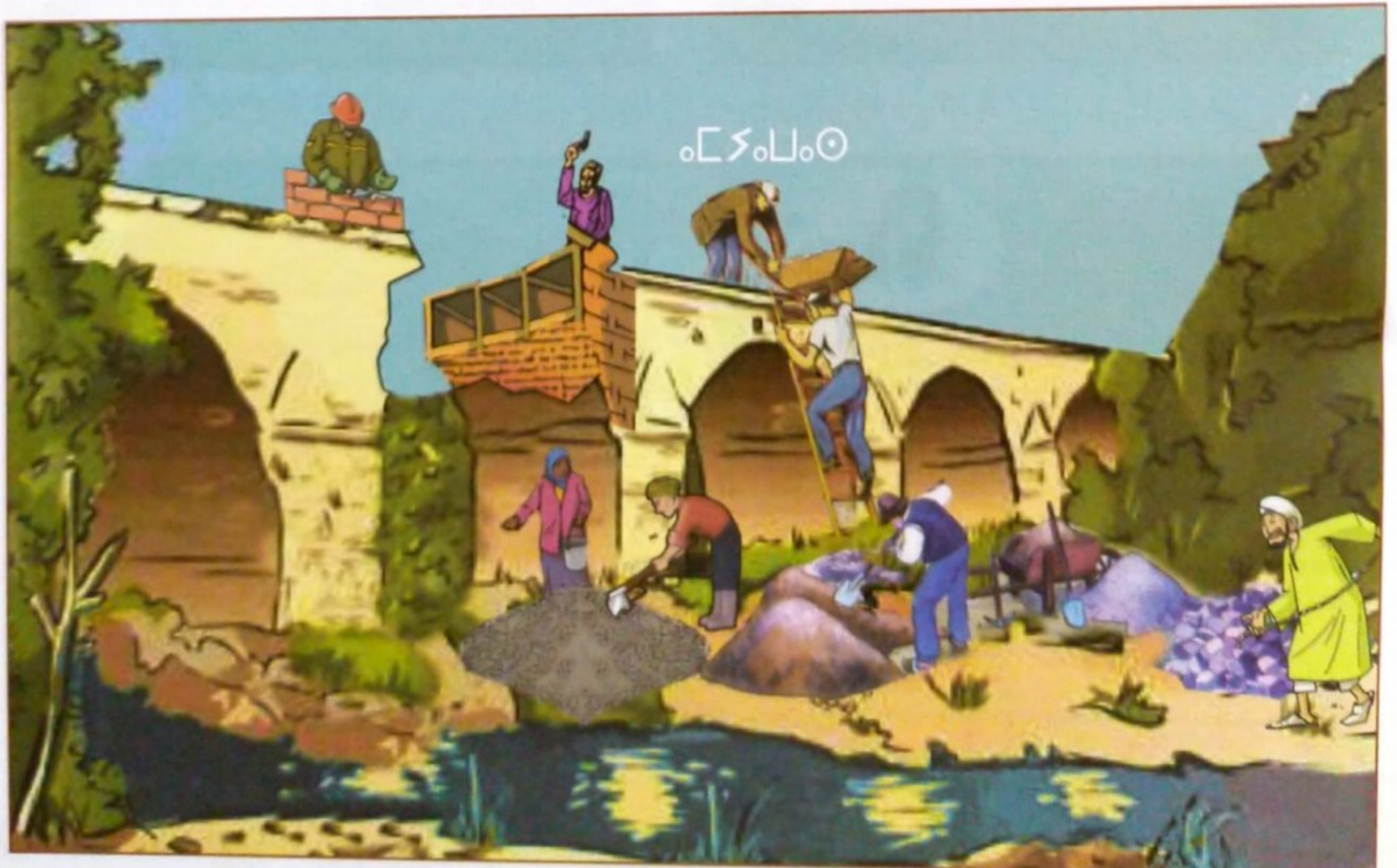
ΣΕΟΗΟΘΘ : 2

†.XЖЖ%CT : 2

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οΛ ΘΠΞΙΧCT, ΞΙΣΥ

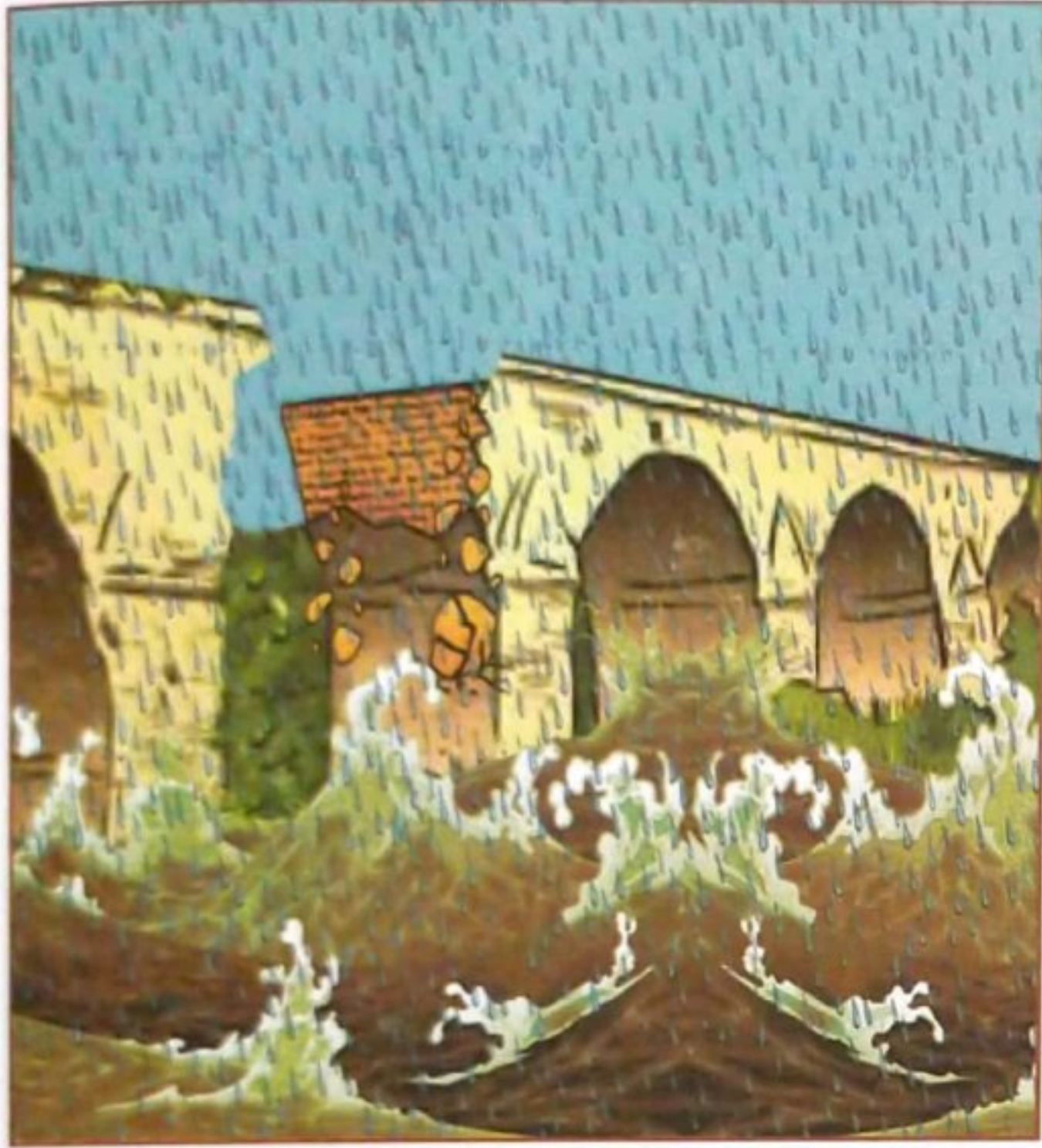


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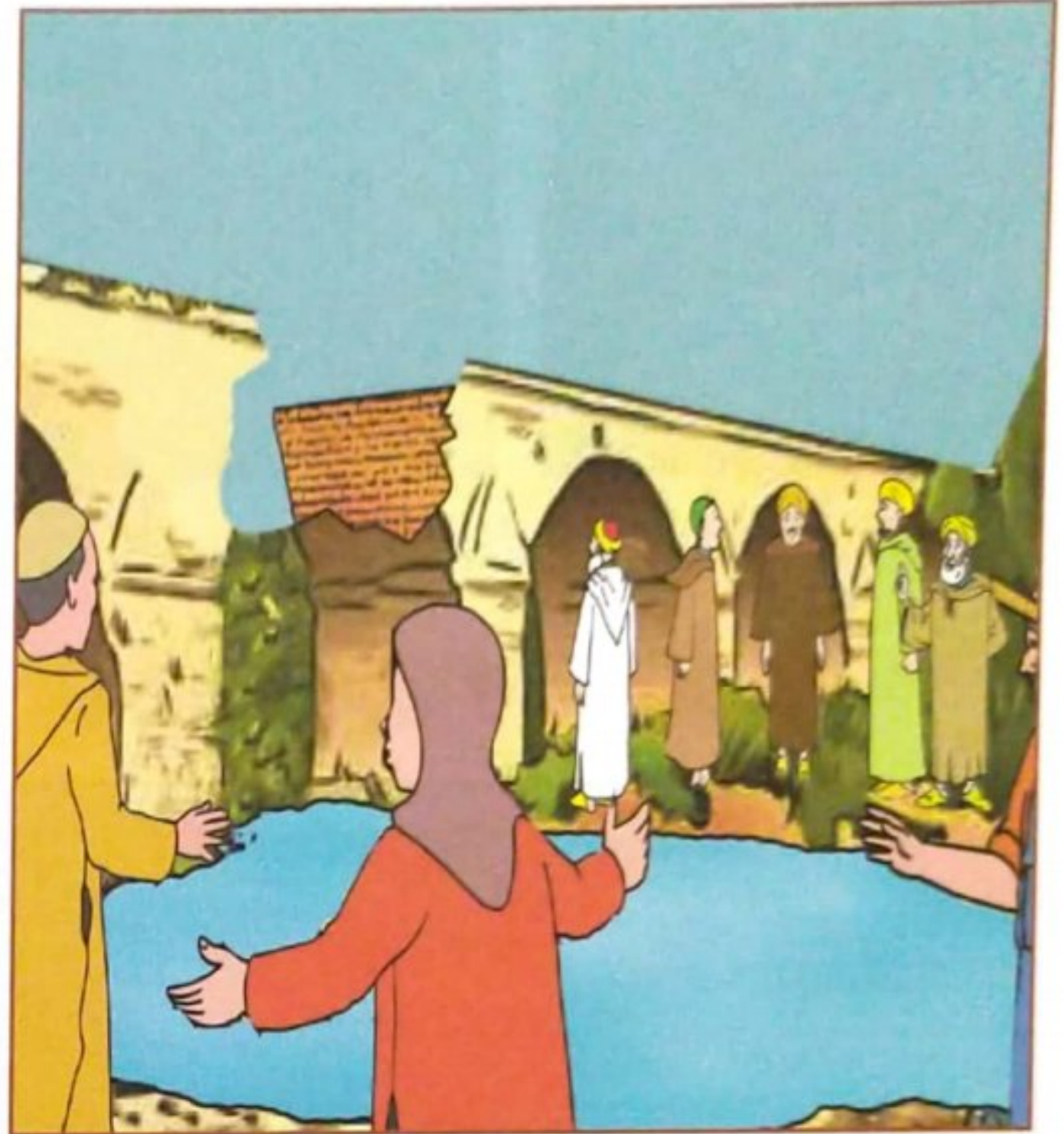
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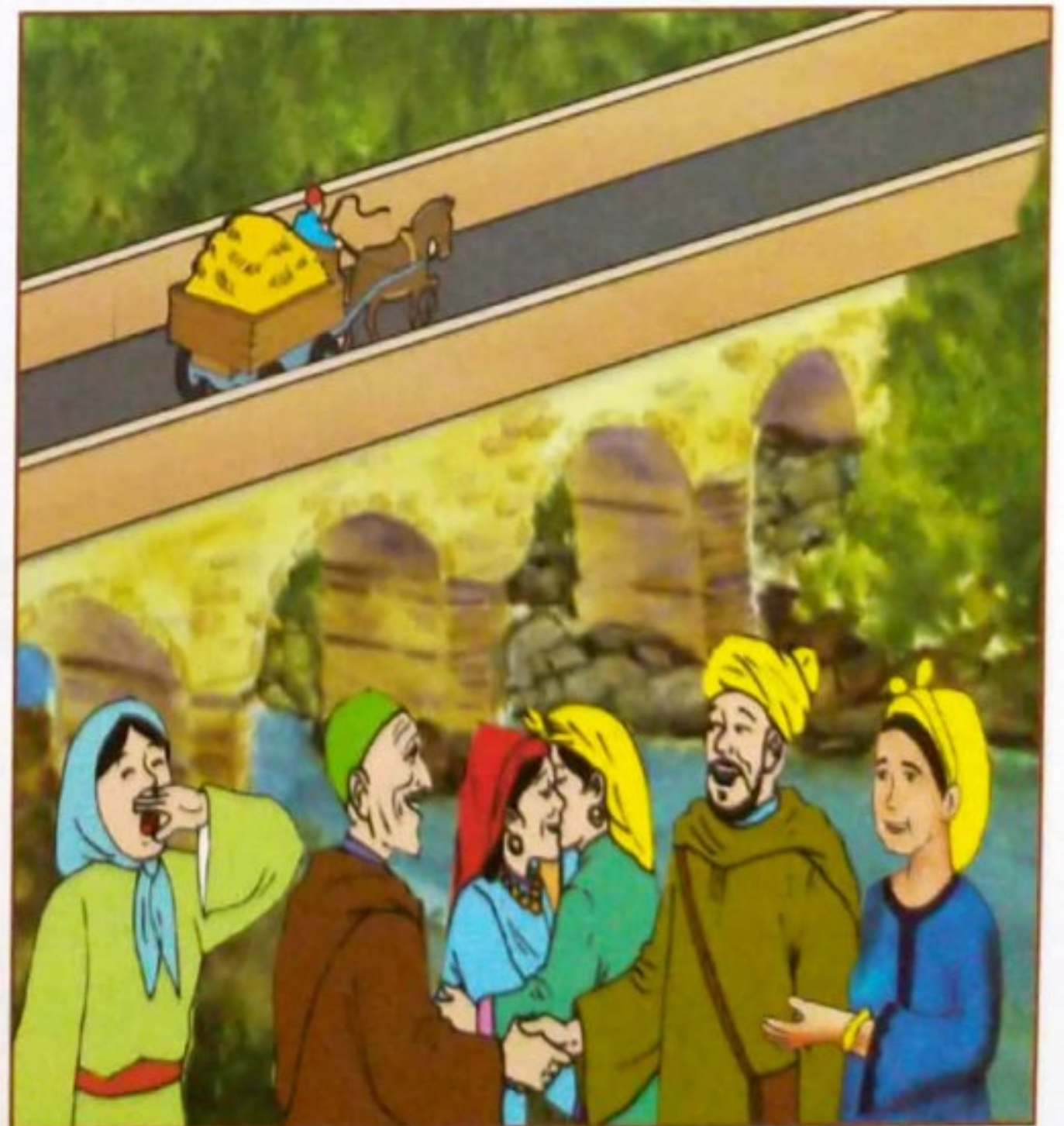
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..... ግጥም



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十。又々々々々々 : 2

ΣΥΝΟΛΟ : 1 - 2 - 3

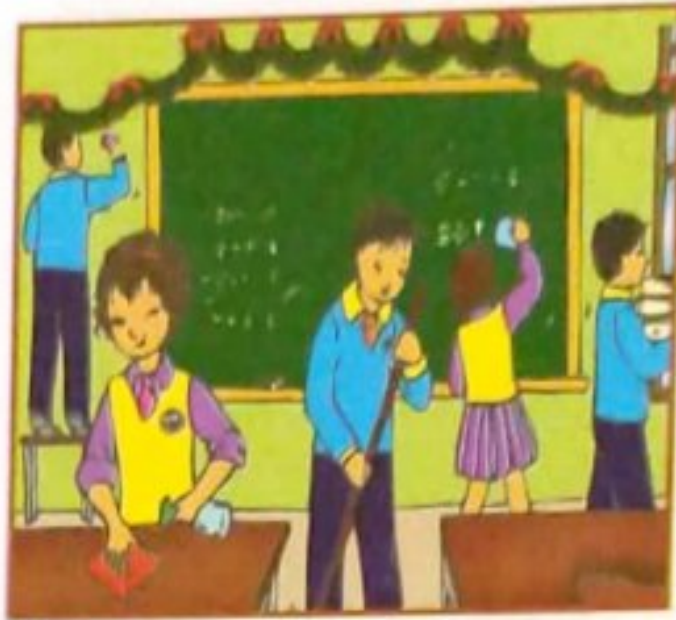
◦ΘΠ%ΟΣ | +%+Π.ζ+



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十。八。十。

 $\Sigma \square \circ \wedge \circ \bigcirc$ 

○[ㄣ ○ ⊕



十。卅。五。八。



◦Λ ΘΓΟΘΥ +ΣΠΙΙΣ+ΣΙ



+。L%OΣ ⊙ XH

..... ΣΣΣ [ΣοΠοΟ]

ΣΕ.Η.ΘΘ : 1 - 2 - 3



A man in a yellow shirt and blue trousers is plowing a field with a bullock. The scene is set in a rural area with trees and mountains in the background.



A portrait of a woman with a serene expression, wearing a bright yellow headscarf and a blue garment. She is adorned with a decorative headband featuring red and green ornaments. The background is a soft, light blue gradient.

A portrait of a man with a dark, full beard and a green cap, looking slightly to the right. The man has a serious expression. The background is a plain, light-colored wall.

ΣΟC ||O

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ግድብ፣ ግድብ፣ ግድብ : 1-3

ግድብ፣ ግድብ፣ ግድብ



ግድብ፣ ግድብ፣ ግድብ
 ግድብ፣ ግድብ፣ ግድብ
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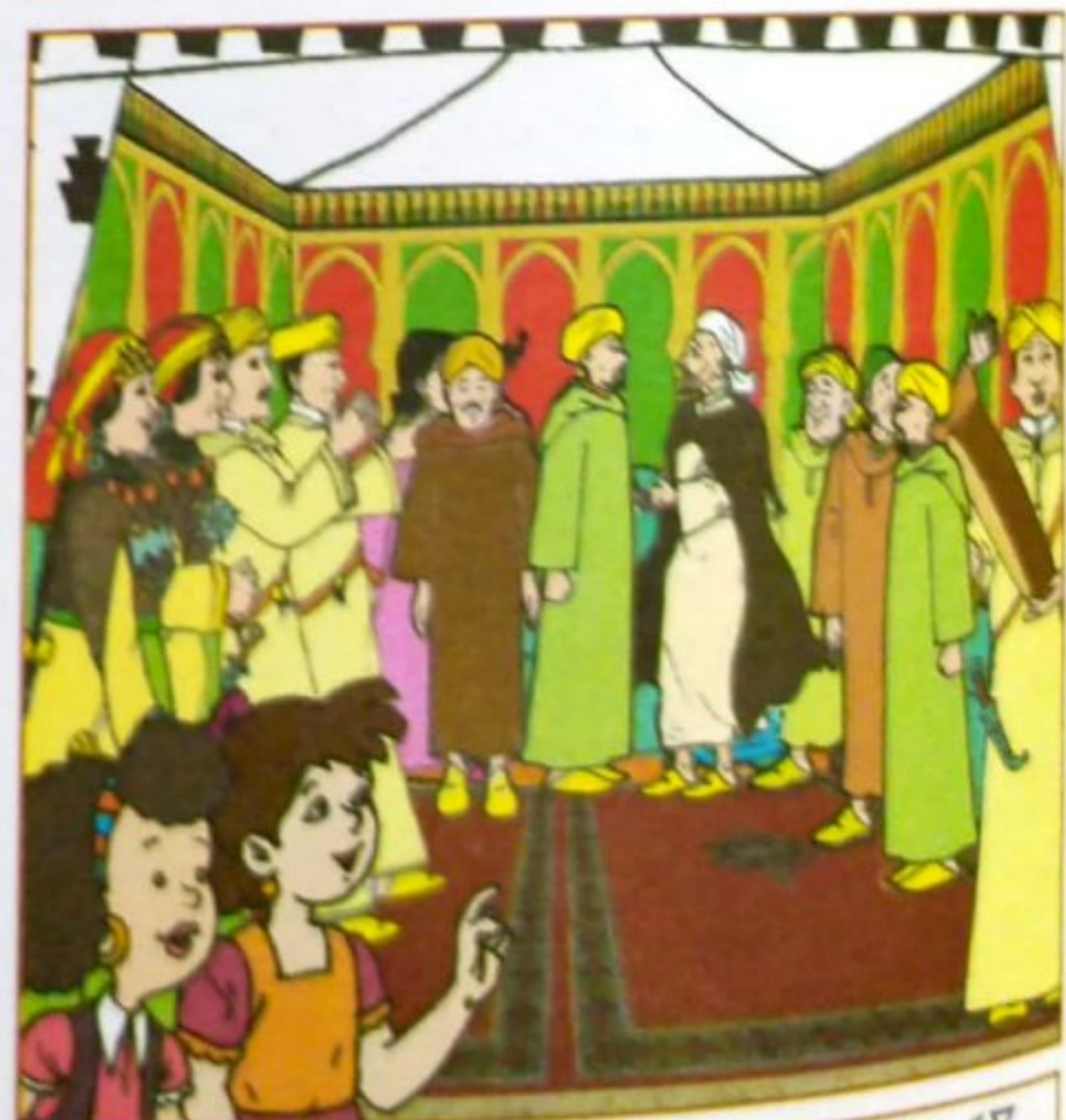


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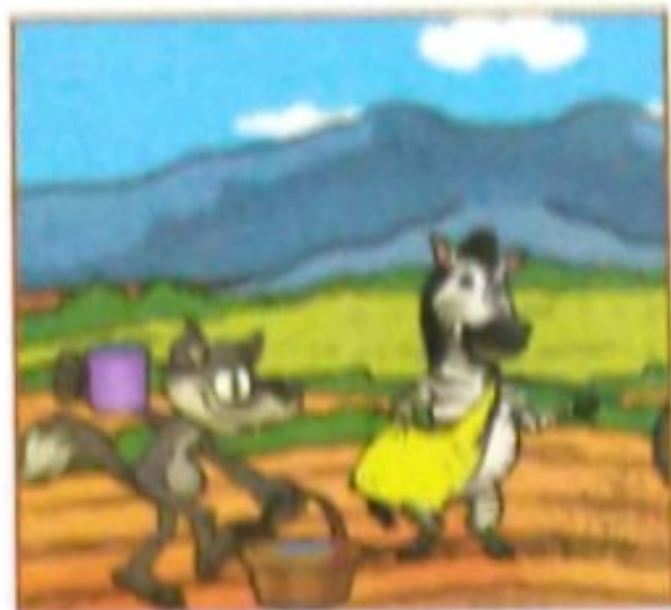
+。又々々：+ : 2

Σελ.Πο.Θ.Θ : 2 - 3 - 4

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◦Λ ◦RЖУ, ◦C◦◦У



ХЭЖЛЭЛЭН №...

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Холдинг «Сбербанк России» 86

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..... ΣΘΕΡΙ ΜΕΤΕΟ ΣΕΠΤΕΜΒΡΙΟ ; Ο ΕΥΧΑΙΡ.



◦Λ ◦ℝℑΥ, ⊙⊙ℋ+ΣΥ



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CRR,

188,

RSS,

IRRE,

RSSR



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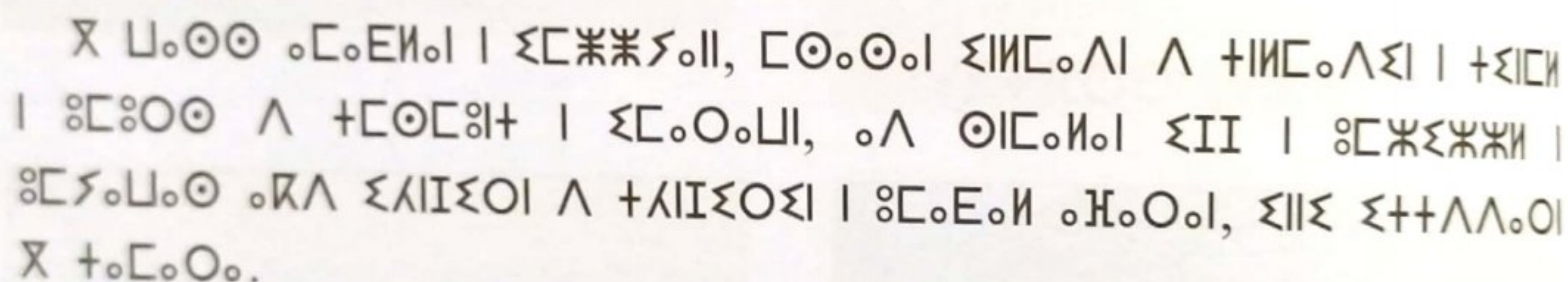
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ΠΙΣ,

ΚΙΣΙΤΣ,

ΚΩΔ.,

 $R''\|\xi\| + \xi,$

[illegible]

$\mathbb{X} \sqcup \odot \odot \Sigma, \Sigma \sqcup \Sigma \wedge + \Sigma \mathbb{H} \Sigma \Sigma \Sigma + \Sigma \sqcup \Sigma \odot \odot \Sigma, \mathbb{R} \circ \Sigma \mathbb{C} + \sqcup \Sigma \wedge \odot \mathbb{X} \Sigma,$
 $\odot \cdot + \Sigma \mid \sqcup \circ \mathbb{C} \circ, \odot \cdot + \Sigma \mid + \sqcup \odot \odot, \odot \cdot + \Sigma \mid + \odot \circ \odot \Sigma \wedge \Sigma \wedge \Sigma \odot,$
 $\odot \cdot + \Sigma \mid + \sqcup \Sigma \mathbb{K} \Sigma \Sigma.$

[illegible]

ԿՕ ԶԸՃՃՕՕ, ՏԼՕ ՕԹԻ ԶԸԹՕՈ : ՕՃՃՃ Տ ԸԼԼԼ ՃՃ ԺԹԺՕՃԺՕ
 « ՕՃՃՃ Ճ ՃՃՃ, ԼՕՃՃ ԿՕ ԸՕՃՃ, ԸՃԼ ՏԼԹՃԼ ՕԸ ՏՃՃՃՃ »

十。又々々々々々々々々々 : 2

ΣΓ.Η.Θ.Θ : 1-2-3-4



•Λ •ΘΣΟΣΠΥ •Γ•Π•Η ΣΙ%

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十.八〇〇	。八。八
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• 0504

1. $\square \exists \mid \times \mathbb{H} \mid \square \odot \odot \odot \mid \Sigma \Pi \square \odot \wedge \mid \wedge \mid \vdash \Pi \square \odot \wedge \exists \mid \mid \vdash \exists \mid \square \Pi \mid \mid \% \square \% \odot \odot \mid ?$
2. $\square \odot \% \square \square \Sigma \mid \times \times \exists \mid \odot \square \odot \odot \times \odot \odot \mid \odot \mathbb{R} \wedge \mid \Sigma \odot \Pi \square \odot \wedge \mid \wedge \mid \% \mid \square \odot \odot \Pi ?$
3. $\square \exists \mid \wedge \mid \Sigma \sqcup \exists \mid \Sigma \Pi \square \odot \wedge \mid \wedge \mid \vdash \Pi \square \odot \wedge \exists \mid ?$
4. $\square \odot \mid \Sigma \mid \Sigma \sqcup \exists \mid \square \exists \mid \wedge \mid \times \odot \% \mid ?$
5. $\square \odot \% \square \square \Sigma \mid \odot \mathbb{H} \% \times \Pi \odot \mid \odot \mid \sqcup \odot \odot \odot \mid \odot \square \odot \Pi \odot \mid \mid \% \mid \Pi \mid \Sigma \odot \mid ?$



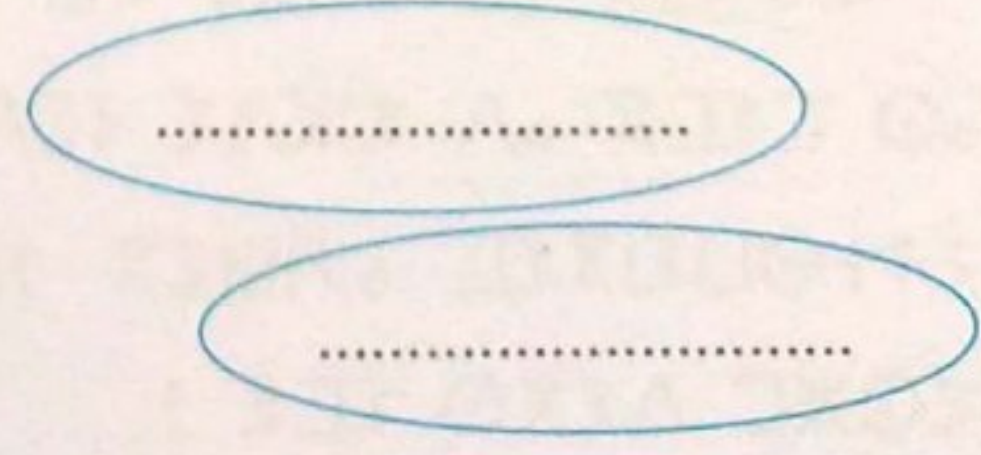
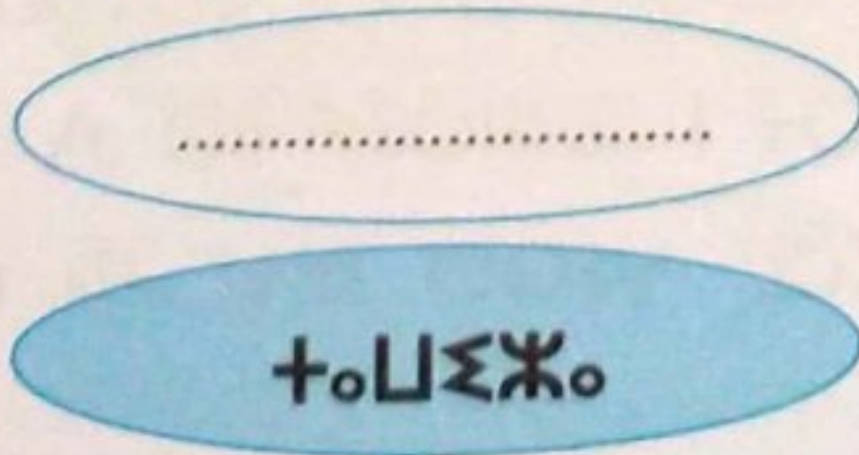
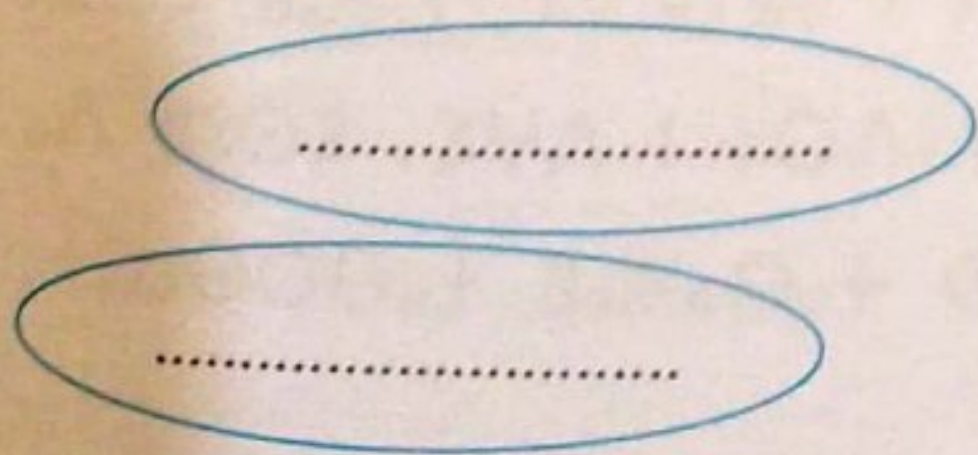
• Λ • Π • X • C • Y • H • $+$ • C • O • O • $+$ • C • Λ • Λ • Λ • $+$

$\odot \circ \odot \circ \mid \Sigma \Pi \Gamma \circ \Lambda \mid \wedge + \Pi \Gamma \circ \Lambda \Sigma \mid \circ \wedge$	$\bullet \text{ XXI } \Sigma \zeta + \mid + \Gamma \mid \varsigma \circ \chi \circ \odot + \mid + \zeta \circ \Gamma \Gamma \circ .$
	$\bullet \text{ } \Sigma \Pi \mid \mid \circ \Gamma \text{ Ж } \Sigma \text{ Ж Ж } \mid \mid \circ \Gamma \varsigma \circ \Pi \circ \odot .$
$\chi \circ \Gamma \text{ Ж } \Pi \circ \odot \circ , \chi \chi \Sigma \mid \Sigma \Pi \Gamma \circ \Lambda \mid \wedge + \Pi \Gamma \circ \Lambda \Sigma \mid \bullet$	$\bullet \circ \Gamma \odot \circ \chi \circ \odot \circ \text{ Ж } \wedge \circ \Gamma \chi \circ \odot \mid + \Gamma \odot \Gamma \circ \mid + \mid \Sigma \Gamma \circ \odot \circ \Pi \mid .$
	$\bullet \circ \Gamma \odot \circ \chi \circ \odot \circ \text{ Ж } \wedge \Sigma \odot \Pi \Gamma \circ \Lambda \mid \wedge + \odot \Pi \Gamma \circ \Lambda \Sigma \mid \wedge \circ \Gamma \odot \circ \Pi .$
$\odot \Gamma \circ \Pi \mid \Sigma \Pi \Gamma \circ \Lambda \mid \Gamma \Sigma \mid \wedge \Sigma \Pi \Sigma \mid \chi \varsigma \Sigma \zeta + \mid \bullet$	$\bullet + \Lambda \circ \Pi \circ .$
	$\bullet + \Gamma \text{ Ж } \chi \Sigma \Lambda \circ .$



•Λ ØK:Y +o.Oo+Θo | +X:OΣΠΞI

•Λ ΘΣΛΥ +.Ο.+Θ. Θ ΣΣΧΟ.Ι Χ ΣΣ ++ΣΗΣ +ΠΣЖ.



十。又々々々々々々々 : 2

ΣΕ.Η.ΘΘ : 1-2-3-4



•Λ ΘΘΣΟΣΠΥ •Γ•Π•Η ΣΙ%

。RISU

$$\begin{aligned} + \Sigma \Pi \Sigma \text{K} \Sigma &= \circ \square \circ \Pi \circ \odot \\ \circ \odot \Upsilon \circ \wedge \circ &= \circ \odot \text{H} \circ \text{H} \Sigma \\ + \odot \text{I} \times \circ \wedge \wedge \circ \Sigma + &= \circ \odot \square \text{Z} \circ \wedge \wedge \circ \end{aligned}$$

。ICX。H

□ ⊙ ⊙ ∶ ∆ ∶ ⊙	≠ ∏ ∏ ∶ ∫
Σ ∅ √。	≠ Σ ∅ ∆ ∏
∘ ∫ ∫ ∫ ∆	≠ ∘ □ ∅ ∅ +



• Λ $\text{O} \Sigma \Theta \Upsilon$

- 1) $\Gamma \circ X$ $\Sigma\Pi\Sigma X$ $\wedge \circ \Sigma\Theta\Gamma\% \sqcup \circ \Gamma\Sigma\Gamma$ $\exists I\Upsilon\Gamma\Sigma\Theta I$ $\wedge$ $\Sigma\Pi\% \exists I$?
- 2) $\Gamma \circ \circ\Theta$ $\Sigma\Pi\%$ $\wedge \circ \wedge \wedge \circ \Theta$ $\leq$ $\sqcup \circ \Gamma\Sigma\Gamma$?
- 3) $\Gamma \circ X\exists$ $++\Gamma\delta \circ \sqcup \circ \Theta I$ $\leq \Gamma\text{Ж}\wedge \circ \Upsilon I$?
- 4) $\Gamma \circ \Sigma X \circ I$ $+ \exists I \wedge \Sigma$ I $+ \sqcup \Sigma \text{Ж} \Sigma$?
- 5) $\Gamma \circ \Sigma O \circ \sqcup \circ \Gamma\Sigma\Gamma$ $\circ \wedge$ $\Sigma \text{Ж} \wedge \Sigma$?



◦Λ ΘΓΛΥ +ΣΠΞΙ◦Θ Θ +Χ%ΟΣΠΞΙ ◦Λ

十廿三 - 四六八 - 十廿三 - 十廿三

- ተፀተሁ፡፡፡ ተፀላዐተ | ፤፤፳፬፤፳ ሰፃ ፡
 - ፡፤፳፬፡፡፡ ፡፡፳፬፤፳ | ፤
 - ፤፳፬፡፡፡ ፤፳፬፤፳ ፤፳፬፡፡፡ ፡፤፳፬፤፳፡፡፡



◦Λ ◦ΟΣΥ +ΣΧ∶ΟΣΠΣΙ ΣϼΛΣΙ Θ «+ΣΠΣϼΣ»

✚✚✚✚✚

ፍጥነት ፡ የፍጥነት ፍጥነት



የፍጥነት ፡ የፍጥነት ፍጥነት ለ ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡

በፍጥነት ፡ የፍጥነት ፍጥነት ለ ፍጥነት ፍጥነት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡

የፍጥነት ፡ የፍጥነት ፍጥነት ለ ፍጥነት ፍጥነት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡ ፍጥነት ለ ፍጥነት ተጽዕኖታት ስጦት ሆኖ ሊገለጽ ይችላል፡፡



◦ C X ◦H		
ΣΘΕ◦	≠	Σ⊙C%
⊙CΛI	≠	⊙⊙I+◦I
ΣΥ%Λ◦	≠	ΣXCI



-

。Cフ。U。Θ X +C4O。



◦Λ ΘΣΛΥ, +ΣΠΞΙ◦Θ Θ +Χ%ΟΣΠΞΙ ◦Λ

。R。H; HHΣ; ++米米%; +%O+Σ+; Σ⊙⊙□。; Σ++RR⊙

- ΣΗΗ. Γ. ΣΕΕ.ΧΙ | , οΟ οΘ ΣΜQ.Ι.
- ΠΣΣΣ.Ε, οΟ ΣΙΑΛΣΧΙ Λ +.ΛΛ.ΧΣΙ ΓΜΜΣΙΣΙ.
- ΣΓΓ:ΚΚ. +Ι ΘΣΗ.Π Θ Π.Γ.Ι, οΟ..... ΣΓΥ.ΣΙ ΜΜ.Ι.

十。又々々々々 : 2

ΣΕ.Η.Θ.Θ : 1 - 2

±Σ000.



◦Λ ΘΙΥΗΥ

ΘΩΣΗ.Ι ΣΗΓ.ΛΙ Λ ΤΗΓ.ΛΣΙ .Λ ΘΩΣΗΛΣΧΙ Τ.Λ.Η. ΙΙΘ.Ι.

$\Gamma \vdash_{\text{L}} \Delta \rightarrow \Sigma$

$\Gamma \times \Pi \circ \Theta \mid \Sigma \Pi \Gamma \circ \Lambda \mid \wedge \mid \vdash \Pi \Gamma \circ \Lambda \Sigma \mid \circ \wedge \mid \Theta \Upsilon \% \Lambda \% \mid \vdash \circ \wedge \circ \Pi \circ \mid \parallel \Theta \mid .$



•Λ ΘΕΨΥ + ΠΣΙΘ+, •ΗΥ + ΣΧΨΟΣΠΣΙ ΙΙΘ

$$+ \wedge \sqcup \# + \mathbb{R} \circ \# . \wedge + \mathbb{C} \times \mathbb{O} . \wedge . \mathbb{R} \% \wedge | \% \mathbb{C} \% \leq \wedge + \% \mathbb{C} \mathbb{O} + .$$

$+ \circ \varphi \cap + \cap O \# . \wedge + \sqsubset \times O . \leq \# \sqsubset . \# \cap \cap \leq \times . ++ \sqsubset \% + . \sqcup \% O \leq \wedge + \% \sqsubset O + .$

◦□△◊⊕⊗⊘⊙⊚⊛⊜⊝⊞⊟⊠⊡⊢⊣⊤⊥⊦⊧⊨⊩⊪⊫⊬⊭⊮⊯⊰⊱⊲⊳⊴⊵⊶⊷⊸⊹⊺⊻⊼⊽⊾⊿



十。又々々々々々々々々々 : 2

ΣC_∞H_∞O₂ : 3 - 4

±Σ00。



◦Λ ⊙⊔ΛΥ +Σ⊔Ξ|◦⊙ ⊙ +X%⊙Σ⊔Ξ| ◦ :

ΣΠΕ.ΛΙ - ΤΠΟΣ - ΤΠΞΞ - ΤΟ.ΘΘ%ΤΙ - ΤΠΕ.ΛΙ

ΕΠΙΣΤΗΜΟΝΙΚΗ ΧΡΕΙΑ 1 + ΕΧΟ.

ΘΘΣΗΞΙ ΣΗΓ.ΛΙ Λ ΣΓ.ΘΘΙ Ι ΙΙΘΙ.

†ΘΕ. †ΘΗΓ.Λ† ΧΗ



• 1000



●●●●●



•Λ ΘΣΠΥ ΧΗ Π•ΘΘ ••Γ%Ο | %Γζ•Π•Θ •|ΓΗ•|

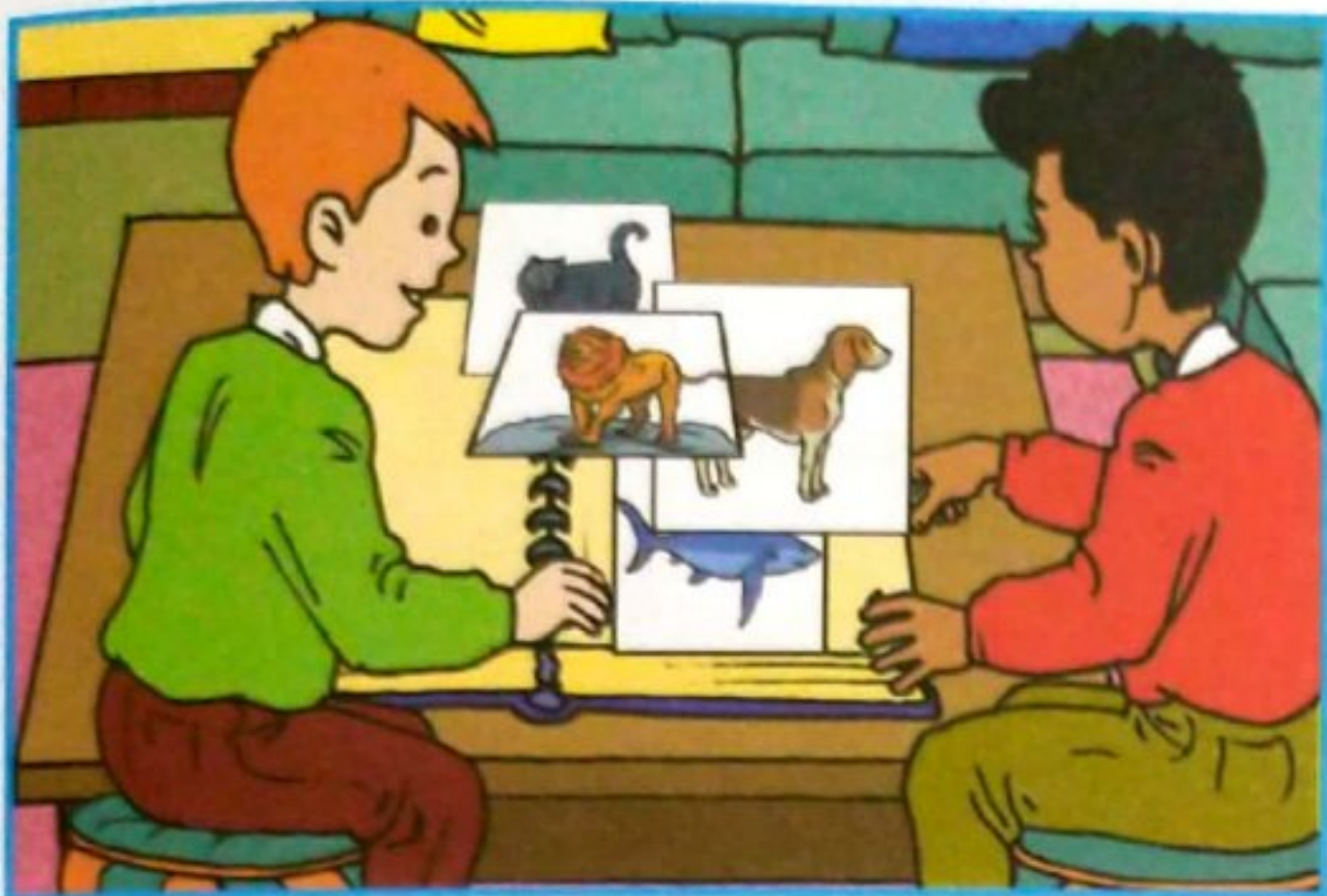
⊕.XЖЖ:⊂⊕ : 2

Σ⊂.И.⊙⊙ : 5

⊙⊙⊕.И



⊙Λ ЖQY ⊙⊙⊙⊙, ⊙ΣΠИY



X ⊙⊂ЖΠ.⊙⊙ ⊙⊂.



⊕ΣY⊙Σ

X ⊕⊂Y⊙. | ⊙И⊕⊂., ⊙ΛΛИ ⊙⊕⊕ ⊙EΠΠ.⊙Q XИ ⊕ΣИИ | ⊙E.⊙, R⊙ ΣИИ ⊂ΣИ
Σ⊕⊕XХ, ⊕Σ⊂Y.⊙ΣИ ⊕⊕XХИ⊕ ИΛИИΣ Σ ⊕⊙ИΣ⊕, ⊕⊕YИ.ИИ⊕ ⊙⊙ ΣЖИ.И, Σ⊙X.ЖИ,
⊂. Σ⊙ИИ. ⊙⊕⊂Σ, ⊂. Σ⊙Z. ΣИИΣΠИ. ΣΛИИΣ⊙И Λ ⊕ΛИИΣ⊙ΣИ, ⊕⊕Σ⊙.⊙И,
⊕⊕.ИΣИ XИ ⊕ЖYΠΣИ ⊙Λ ЖQИ Σ⊙ИΣ Λ ⊕⊙ИΣ⊕ Σ ⊕ΣИΣΣИ XИ Π.⊕Σ⊙.

- 1- ⊂.⊕⊂⊂Σ ⊙ΛΛИ ⊙⊕⊕ ⊕Π⊙Σ⊕ XИ ΣИИ | ⊙E.⊙ ?
- 2- ⊂ΣИ XХΣИ⊕ ⊕⊂Y.⊙ΣИ X ⊕⊂Y⊙. ?
- 3- ⊂ΣИ XХΣИ Σ⊙X.ЖИ X ⊕⊂Y⊙. ?
- 4- ⊂.⊕⊂⊂Σ ⊙⊙ΣИ ΣΛИИΣ⊙И Λ ⊕ΛИИΣ⊙ΣИ XИ ⊕ЖYΠΣИ ?



⊕Σ⊙⊙.

⊙Λ ⊙E:Y ⊕.ΠΣИ⊙⊕

⊕XХИ⊕.⊙Π.ИEΠΠ.⊙Q⊕.ΠΣЖ.

⊙Λ ⊙⊂ΛY ⊕.ΠΣИ⊙⊕ ⊙ ⊕X⊙⊙ΣΠΣИ ⊙

⊕ИИΣ - ⊕⊂⊙⊙Λ - ⊕⊂⊕.Π.⊙Λ

⊂.И. ⊙RΛ Σ⊂ΛΛ⊙R.И И⊂, ⊙RΣΛR ΣZ.⊙И ⊙Λ

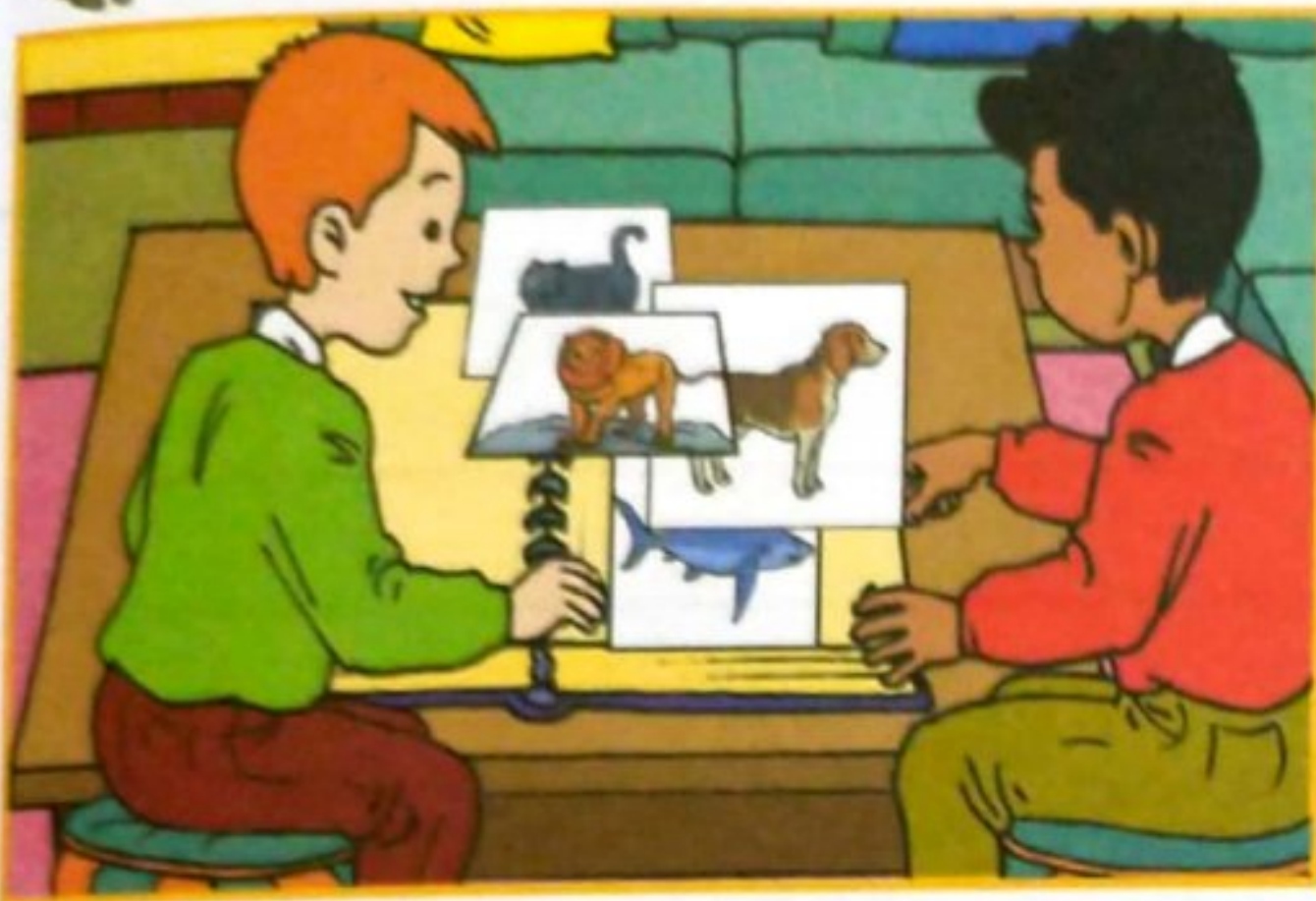
†.XЖЖ:Г† : 2

ΣΓ.И.ΘΘ : 5

ο.Θ†.И



ο.Λ ЖQY ο.Θ:ΟΟ, Θ.ΠИY



X :ГЖΠ.Ο: ΣИГГ.



†ΣYΟΣ

X †ГYΟ. I Ж†Г., ΘΛΛИ ο.† †XГГΣ И ς.ι :Е.Q. ΡΟ. ΣX. †† ς.ι
Г.Λ ΣΘ.И. †ΣГY.ΟΞИ ο.Θ ††ΛΣςς.И† Σ †ΘИΣ†. ΣΟX.Ж, ΣИИ. Г.
ΣΘΘΠ.ι :†ГΣ, ςΣИΣ Г. ΣΘΘΟΟ.Иι ΣΙΘXΣΠ. †.ЖЖ.ιΞИ, ο.Θ ††:Ο.Οι,
YИΞИ Θ :Ж:Ο ο.Λ ο.ιΞИ ΣΘИΣ Λ †ΘИΣ† ΣY ΙΞИ И Π.ςςΣΘ.

- 1-Г.Х ИИΣX ΘΛΛИ ο.† †ΠΘΣ† XИ ς.ι :Е.Q ?
- 2-Г.Λ ΘΚ.Οι† †ГY.ΟΞИ X †ГYΟ. ?
- 3-Г.Λ ΘΚ.Οι ΣΟX.Ж X †ГYΟ. ?
- 4-Г.Х ИИΣY YИΞИ †.ЖЖ.ιΞИ Θ :Ж:Ο ?



†ΣΟΟ.

ο.Λ ΘЕ:Y †.ΠΞИΘ†

Г.Π.ΘιΣГΚΟ.ЖИX†ГXΟ.

ο.Λ ΘГΛY †.ΠΞИΘ† Θ : †Г.Π.Θ† - ИИΣ - †Г:ΟΘ†

ΣY..... Λ ΣГΛΛ:ΚΚ.И ИК ΛΣΚ Σ††ИГ.Λι Ο.Λ

ግጽጽ : ግጽጽ ለ ለጽዕኖታት

ግጽጽ ለ ለጽዕኖታት : ግጽጽ

ግጽጽ

• ግጽጽ ለጽዕኖታት ለጽዕኖታት ለጽዕኖታት.

ግጽጽ ለ
ተጽዕኖታት

• ግጽጽ, ግጽጽ :

- ግጽጽ ለጽዕኖታት ለጽዕኖታት;
- ተጽዕኖታት ለ ለጽዕኖታት;
- ተጽዕኖታት ለ ለጽዕኖታት;
- ተጽዕኖታት ለጽዕኖታት ለጽዕኖታት.

ተጽዕኖታት
ለ ለጽዕኖታት

• ግጽጽ, ግጽጽ :

- ለጽዕኖታት ለጽዕኖታት;
- ተጽዕኖታት ለጽዕኖታት;
- ለጽዕኖታት ለጽዕኖታት (ግጽጽ/ግጽጽ ...);
- ለጽዕኖታት ለጽዕኖታት ለጽዕኖታት.

ተጽዕኖታት

• ግጽጽ, ግጽጽ ለጽዕኖታት ለጽዕኖታት.

ተጽዕኖታት

- ግጽጽ ለጽዕኖታት ለጽዕኖታት;
- ግጽጽ ለጽዕኖታት ለጽዕኖታት : ተጽዕኖታት (ግጽጽ/ግጽጽ ...);
- ግጽጽ ለጽዕኖታት ለጽዕኖታት;
- ግጽጽ ለጽዕኖታት ለጽዕኖታት.

ግጽጽ

• ግጽጽ ለጽዕኖታት ለጽዕኖታት ለጽዕኖታት ለጽዕኖታት.

十。又々々々々々々々 : 3

$$\Sigma \Gamma_0 H_0 \Theta \Theta : 1$$

COLLE



◦Λ 𐀓QΥ, ΣΙΣΥ +%ΟΛ◦ΠΣΙ ΣΙ%



УЛИЖИЦА



•Λ ΟΣΘΥ

。H|ΣP | +X∶OΣΠΣI

$\circ \Lambda \Xi \Xi \circ$ - $\Sigma \Gamma \Sigma \times \Sigma$ - $\circ \mathbb{H} \Sigma \bigcirc \circ \bigcirc$ - $+ \circ \Lambda \circ \bigcirc \Sigma$ - $\circ \Gamma \circ \Xi \circ \mathbb{M}$ -
 $+ \circ \times \Lambda \times \Sigma$ - $\circ \Lambda \circ \Lambda \Sigma$

†.XЖЖ%C† :3

ΣC.И.ΘΘ :2

οCΘ.Π.Ε



οΛ ΘΠΞΙΧCΥ, ΞΙΞΥ



十。又。木。木。%。C。+ : 3

Σ。C。H。O。O : 3

。C。O。U。E



。Λ ㄖQㄥ, ㄖ。O。Oㄥ



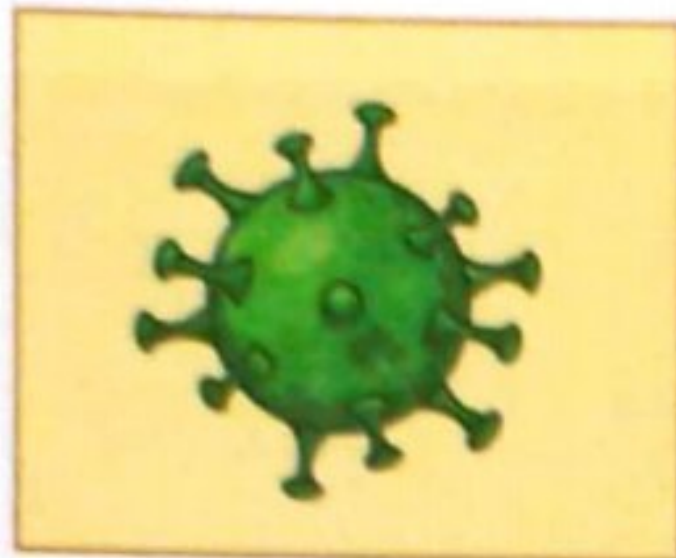
ተጽዕኖታት : 3

የሥራ ሰዓት : 1 - 2 - 3

የሕመም ምልክቶች



የሕመም ምልክቶች



የሕመም ምልክቶች



የሕመም ምልክቶች



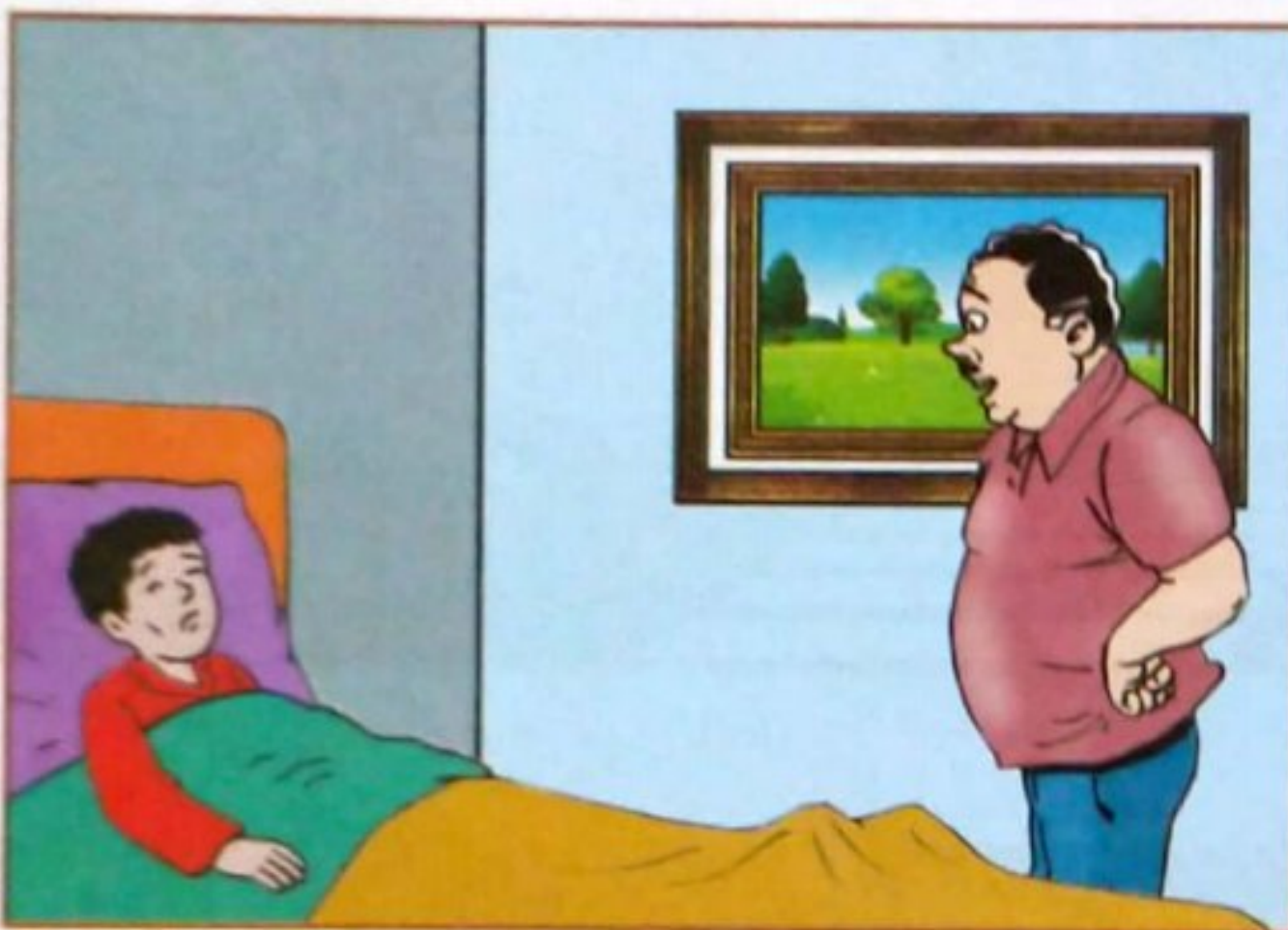
የሕመም ምልክቶች



የሕመም ምልክቶች

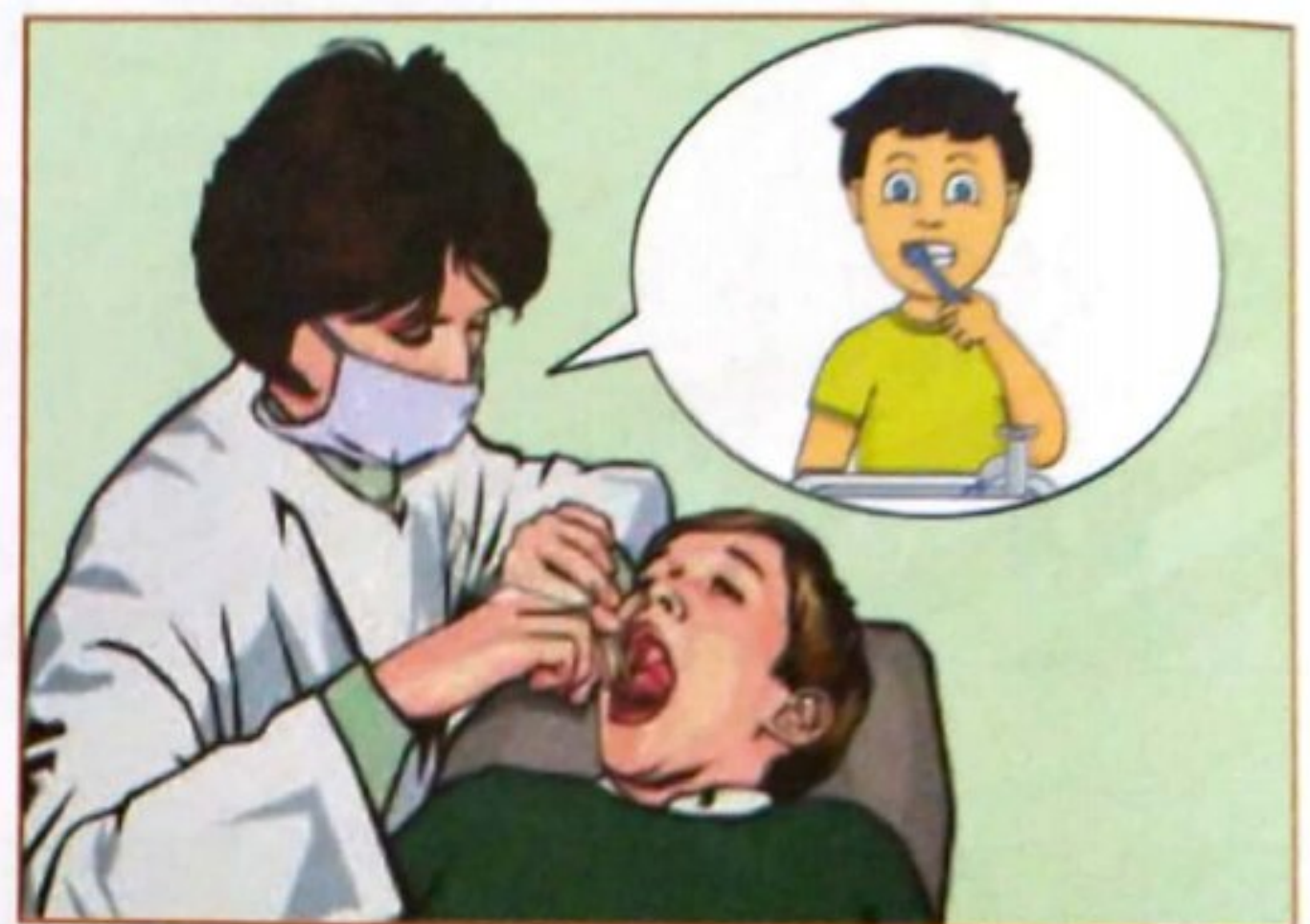


የሕመም ምልክቶች



የሕመም ምልክቶች

የሕመም ምልክቶች



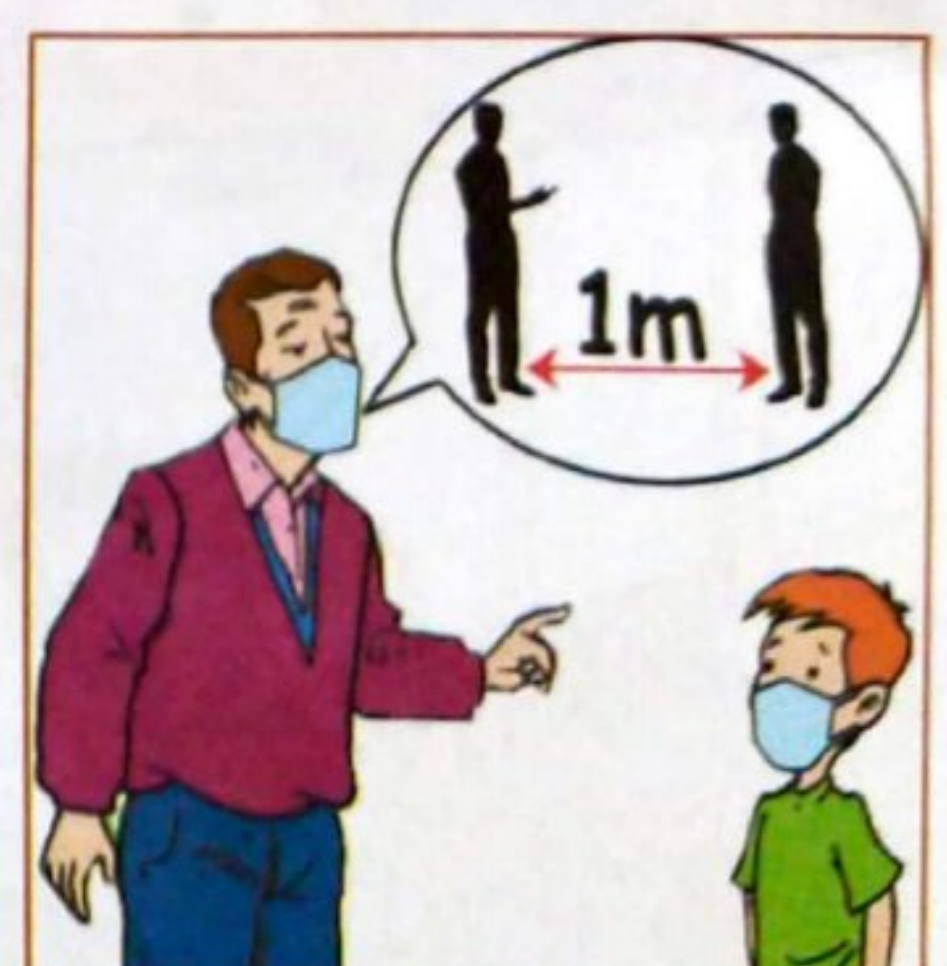
የሕመም ምልክቶች



የሕመም ምልክቶች



የሕመም ምልክቶች



የሕመም ምልክቶች

ተጽዕኖታት : 3

የግብርና : 1 - 2 - 3

የግብርና ለተጽዕኖታት



የግብርና ለተጽዕኖታት



የግብርና



የግብርና



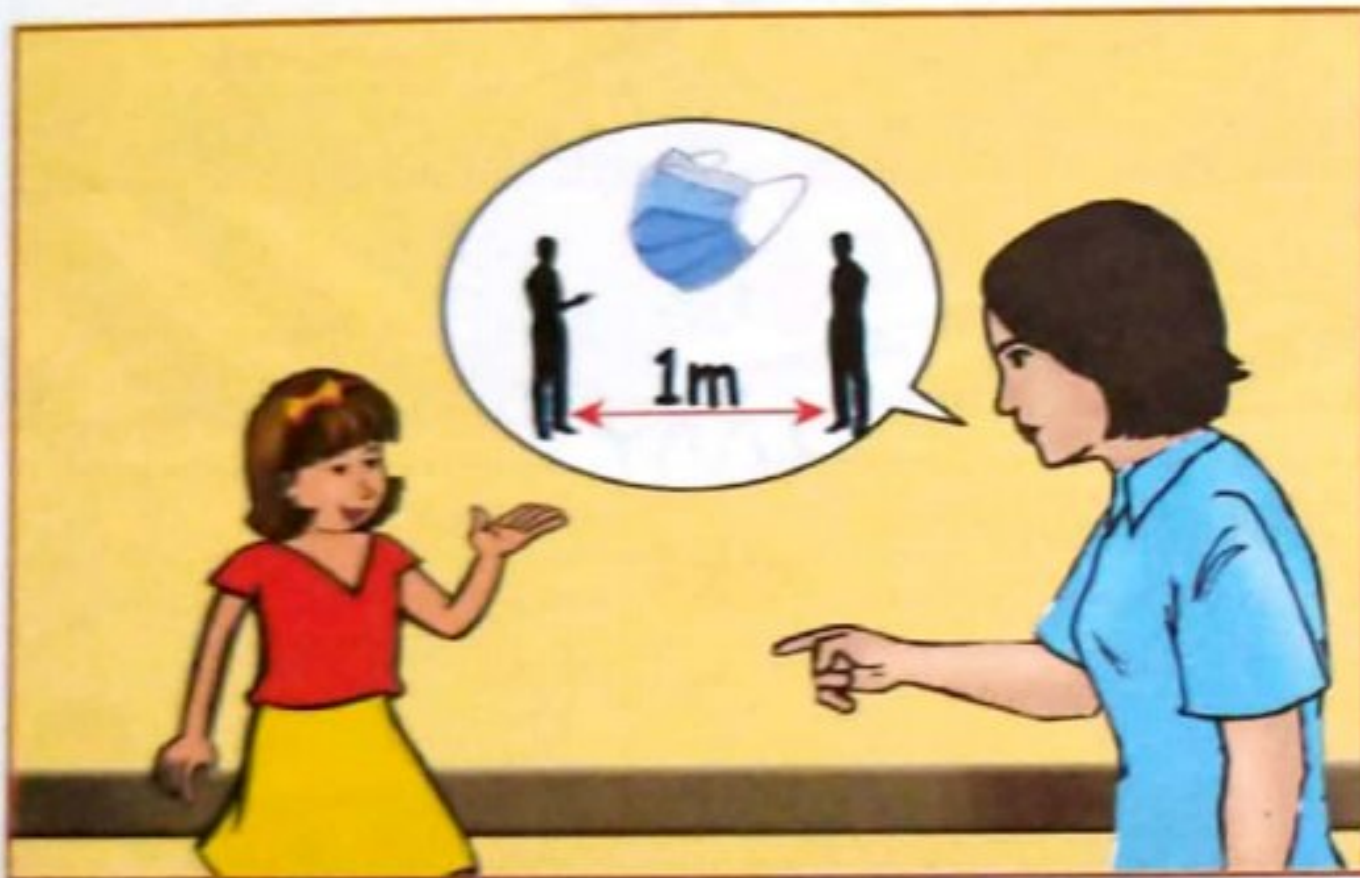
የግብርና



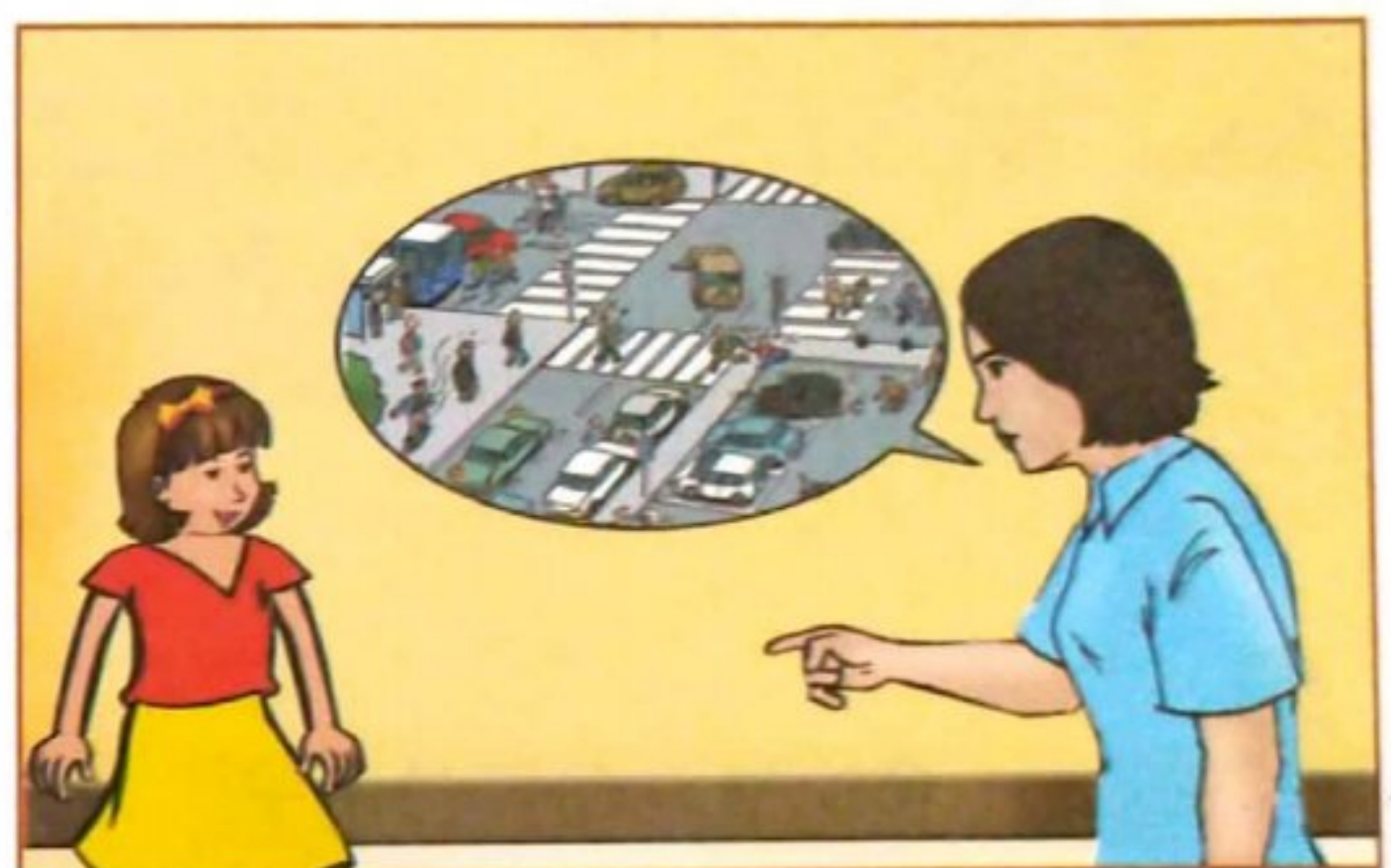
የግብርና



የግብርና ለተጽዕኖታት



የግብርና



የግብርና



የግብርና
የግብርና



የግብርና
የግብርና

ተጽዕኖታት : 3
 ግራፊክስ ለተጽዕኖታት

የግራፊክስ : 1 - 3



ለ ጽሑፍ ግራፊክስ



ሆኖች ያሉ ግራፊክስ
 የሆኖች ግራፊክስ ለተጽዕኖታት.



..... ግራፊክስ
 ግራፊክስ
 ግራፊክስ



ለ ጽሑፍ ግራፊክስ



ግራፊክስ ግራፊክስ, !
 ለ ግራፊክስ ግራፊክስ, !



ግራፊክስ
 ለ ግራፊክስ ግራፊክስ

ተጋግረዋል : 3

የሰውነት : 2 - 3 - 4

የሰውነት ማከላለፊ



የሰውነት ማከላለፊ



....., ያለ ተጋግረዋል ማከላለፊ.

የሰውነት ማከላለፊ ያለ ያለ.



የሰውነት ማከላለፊ



XX

የሰውነት, XX ተጋግረዋል.
የሰውነት,
የሰውነት,
የሰውነት,



ዘፀ

የሰውነት, ዘፀ ተጋግረዋል.
የሰውነት,
የሰውነት,
የሰውነት,



የሰውነት

የሰውነት, የሰውነት ያለ ያለ.
የሰውነት,
የሰውነት,
የሰውነት,



ΣΟΘΣΥ %Θ.ςς%Q | Κ%Q%ο Χ %C.E.Π. ς%ΛΗ Λ Υ.Ο +C%O+ ΠΥ. +ΧΧ. ΘΣC.Ι Λ Ι%CΣΛς. ΣΙΙ | %CЖΣЖЖИ | %ΘΗΟΚ ΧΗ %ΗΟ.Χ ΘΧ %ΗΣΟ%Θ. +ΠΕΙ+ , ΘΕΕ.Ι+ +%ΕΗΣΘΣΙ ΧΗ +%ΛΟΣΙ, ++Ο.Υ.Ι+ «οΟΟ+ +.ςΙΣ+ ! %Ο ++.ΛΘ+ .ς.Πς. ! ΧΧ+ +ΣΟ%ο ΠΠC !

C.C., οCΛΛ%ΚΚИ ΠΘ+ ΣИC.Θ, %Ο ΣΧΧΣ Θ ΣΟΘΗ.ΠΙ ΠΘΙ+. +.Θ%ο %Ο .Θ Λ ++ΣΘ ΧΗ Π%ΛC, ΣΠZ.Ο .ΘΙ+ «++.ΟΙΣΙΣC+, ++.ΧΧ^ΛC+ ΘΧ +ΣИΣ ΠΚC+».

Q.ΛΙ %ΘΘ.Ι %ΘΣΙ Λ, ΣИC.Θ %Ο ΣΠZΣC Σ++ΗΗΥ Λ ЖΧ +.ΛΛ.Ο+. +ΣCΛΛ%ΚΚ.И ΠΘ, .ΟΟΣΙ+ .Θ +.ςΙΣ+. Ο.Υ.Ι+ .Θ Χ ++ΣИΣΗ%Ι .Λ Χ.ΗΘ ΘΘZΘ.Ι+, +.ΟΟΛ Χ.ΗΘΙ+ ςΣC.C.Θ +ΣИΣИ., +Π. .ΘΙ+ : .ΠZ.Θ ς%ΕΙ .ΕΕ.Θ. .ΟΟ.C+ ΠΘ +ΟΥ. Θ +CΘΘΣ, +%++ΙΣςς.Η Σ+ +%Θ+, Σ++ΙΛZ.Η Λ.ςΘ Π.ΙΗ%Θ, ΣΛΠИ %Ο Σ++%++ , %Ο ΣΟΘ%ΘΘ.

ΘΣC.Ι : C. +ΘΘIC Θ CΣΙЖΣ ς%ΕΙ, ς.Κ C. ΣC.C. C. Ι %CΣΚQ%Θ !?

+ΣИΣИ. : .Λ ςΣИΣ ! C.C., ΗC.C.QΘ %Ο ΣΧΧΣ .C %ς. !

ΘΣC.Ι : Θ %ΧΙΗΣ ΛΣ Ο.Λ.Θ Σ ςΣИC.Θ.

+Π. ΘΣC.Ι οΚΛ ςΣΧΗ ΠΘ, .ΠZ. .C.C.C. . Ι %Θ.ςς%Q .C %ς. Σ ΧΧΣΙ+ +CΧΧ. ΠΘ. ΣΙΠZ Θ ςΣΗΘΘΣ, Θ %ς., ΣΧΘΘ. .Λ ΙΗΟΧ Σ +Λ%ΘΣ ΠΥ Θ %ΕΗ.Q Ι ςΣΟΘΗ.ΠΙ ΣΛ%Θ.Π, CΣΙЖΣ : « .Ο.ς ς%Η .Θ%ΙΙΣ ».

⊕.XЖЖ%⊂⊕ : 3

Σ⊂.И.⊙⊙ : 1-2-3-4



⊙Λ ⊙⊙Σ⊙Σ⊂Υ ⊙⊂.⊂.И ΣΙ%

⊕.X%⊙Σ	⊙ΚΙΣ⊂
⊙Θ.ςς%Q	⊙ΗΣ⊙%⊙
⊕.ΛΛ.⊙⊕	⊕ΣX⊂⊂Σ

⊕.X%⊙Σ	⊙⊂IX.И
⊙.Λ.⊙	⊙.X X ^u .I
ς%ΛΗ	ΣΗΗΥ



⊙Λ ⊙⊂⊙Υ

- 1) ⊂ΣΙ Σ⊙⊙ΣΥΙ X %⊂.E.И?
- 2) ⊂ΣΙ ⊕X X. ⊙Σ⊂.Ι Λ Ι%⊂ΣΛς?
- 3) ⊂ΣΙ ΣX X. ΣИ⊂.⊙, %⊂Σ ⊕⊕ ΣЖQ.?
- 4) ⊂ΣΙ Σ⊂⊙.⊙Ι Σ ΣИ⊂.⊙?
- 5) ⊂. ΣЖ⊂.⊙Ι ИИ.Ι ⊂. Ι ΣΘ.ςς%Q Ι X %⊂.E.И?



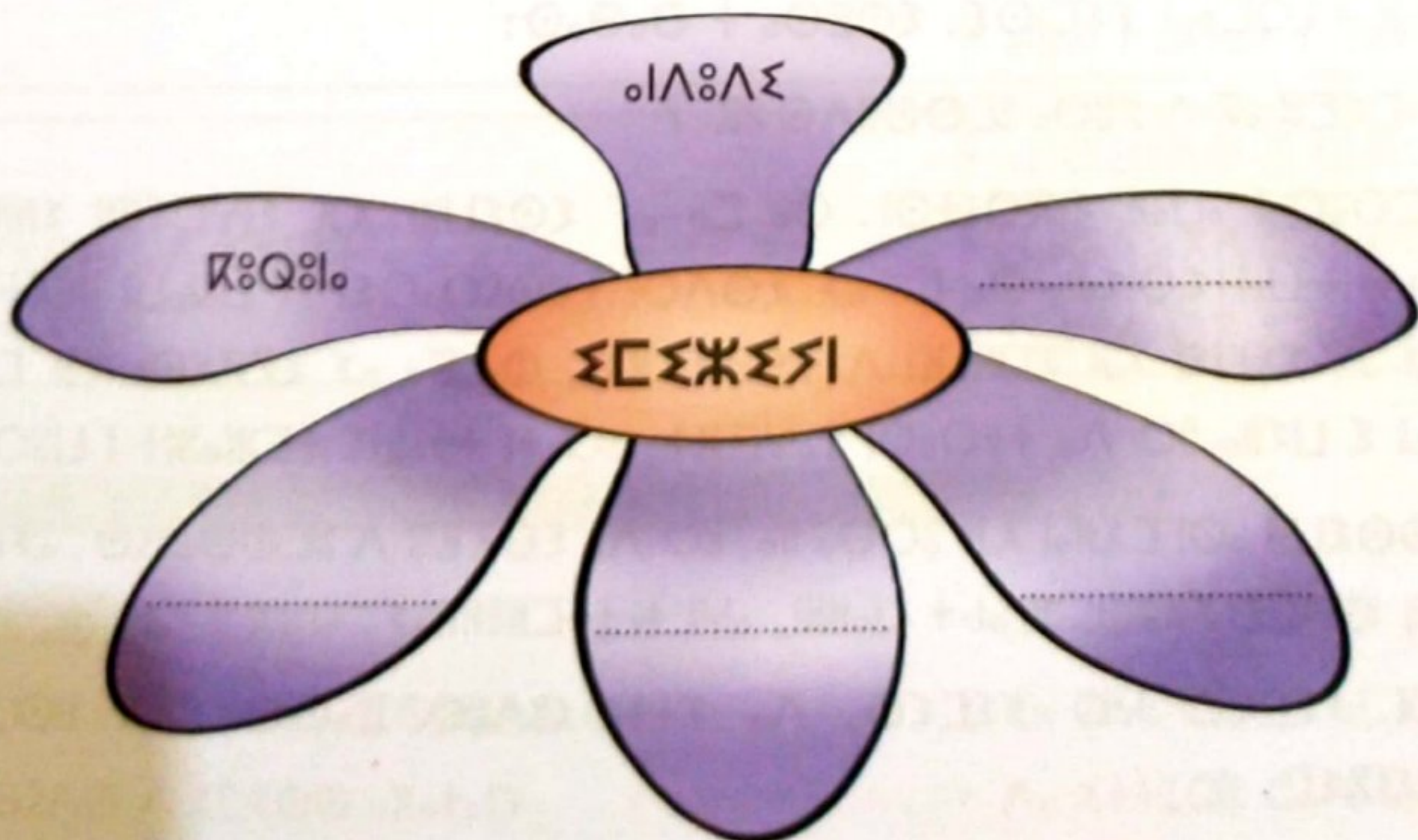
⊙Λ ⊙⊂ΛΥ ⊕.⊙ΛΛ.⊙⊕ ⊙ ⊕X%⊙Σ⊂ΣΙ ⊙

%⊙⊙⊙.Λ - ς%EI - ⊙Ж.⊙% Ι ⊕И%⊕

..... ΣИ⊂.⊙ ⊙ Κ%Q%, ⊂ΣΙЖΣ %⊙ Σ⊂Σ⊂⊙
 %⊙ Σ⊕⊕X X ⊕.⊙%, %⊙ Σ⊙⊙Σ⊙ΣΛ ΣΗ.⊙⊙Ι ⊙

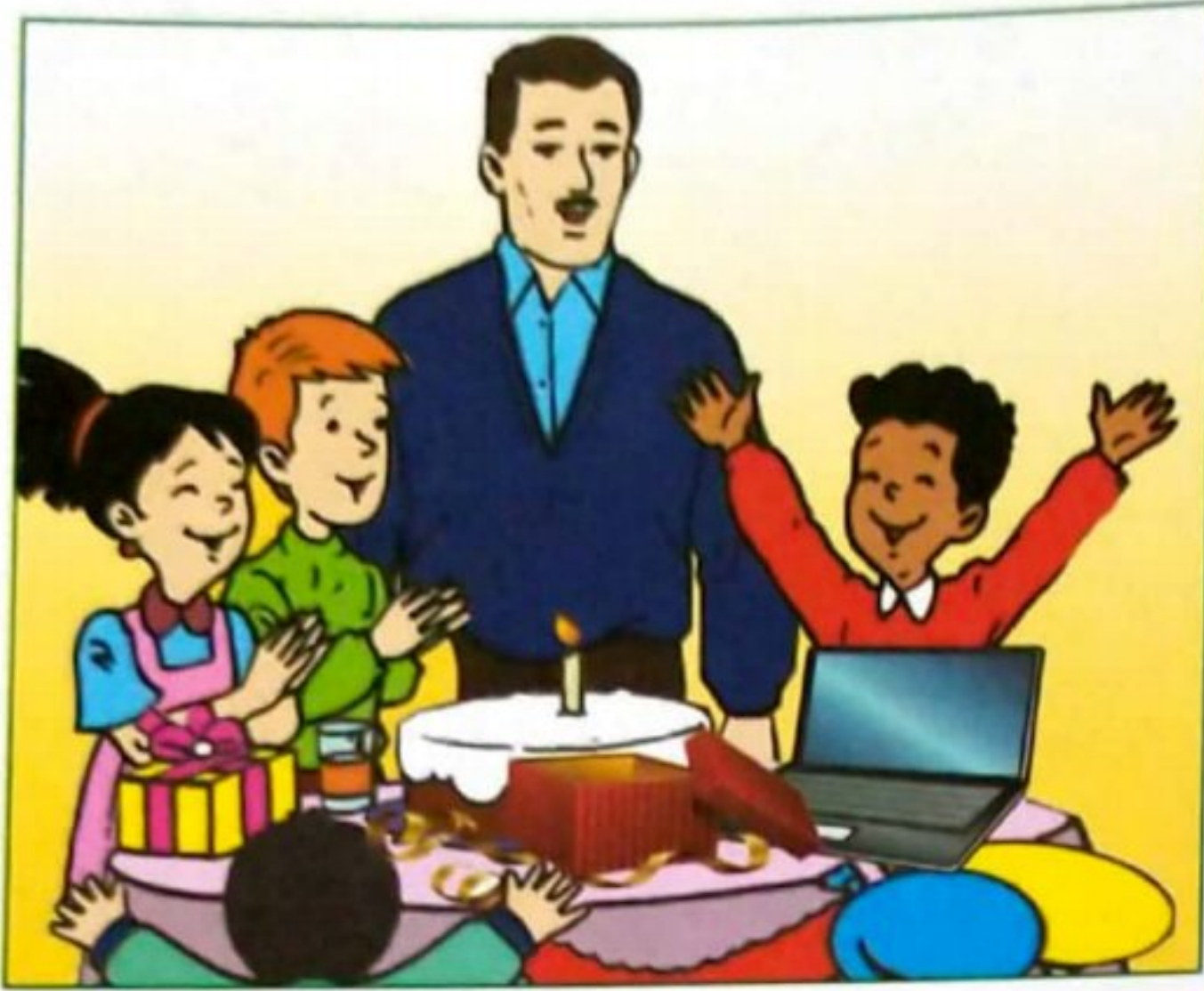


⊙Λ ⊙⊂ΛΥ ⊕.⊂⊂.⊂⊕ Ι ⊕X%⊙Σ⊂ΣΙ



+Σ40Σ

⦿Λ⊂.⊍|| ⦿⊂⊙⊙⦿Λ⊙



$\Sigma \odot \mathbb{H} \otimes \mathbb{X} \mathbb{H} \circ \mathbb{C} \circ \odot \Sigma \mid \odot \otimes \mathbb{R}^{++} \circ \mathbb{S} \mid + \mathbb{H} \circ \mathbb{H} \Sigma + \parallel \odot \sqcup \Sigma \odot + \circ \mathbb{C} \cdot \odot \otimes \odot \mathbb{H} \mathbb{H} \circ \wedge$, $\mathbb{S} \Sigma \sqcup \Sigma$
 $\circ \odot \wedge \Theta \circ \Theta \circ \odot \circ \mathbb{C} \odot \odot \otimes \wedge \odot \mid \otimes \mathbb{H} \otimes \odot \cdot \Sigma \mathbb{C} \mathbb{C} \odot \mathbb{C} \circ \odot \Sigma \mid \mathbb{C} \Sigma \mathbb{X} \circ \mid \odot + \odot \mathbb{J} \mathbb{J} \Sigma \mathbb{H} + \circ \wedge$.
 $\Sigma \odot \mid \Sigma \mathbb{C} \mathbb{C} \odot \Theta \circ \Theta \circ \odot \mathbb{X} \mathbb{H} \otimes \mathbb{C} \odot \odot \otimes \wedge \odot \wedge \mathbb{H} \mathbb{C} \mathbb{C} \otimes \wedge \mid \otimes \odot \mathbb{C} \odot \odot \parallel \odot \cdot \mathbb{S} \circ \mathbb{Y} \mathbb{H} \mathbb{C} \circ \odot \Sigma$
 $\wedge \circ \Sigma \mathbb{J} \mathbb{J} \odot \otimes \mathbb{S} \circ \mathbb{R} \otimes \wedge \circ \mathbb{X} \wedge \circ \mathbb{C} \odot \odot \otimes \wedge \odot \parallel \odot \cdot \mathbb{R} \otimes \circ \odot \odot$, $\circ \odot \Sigma \odot \odot \circ \odot \mathbb{X} \sqcup \circ \odot \Sigma +$
 $\mid \sqcup \circ \mid + \Sigma \odot \mid \Sigma +$.

[illegible]

• $\Sigma \Sigma R \circ R \wedge \gamma \circ \odot \circ \circ \Sigma \odot \odot \circ \wedge \odot \parallel R$?

ΘΓΟ.Ο.Ι Π.Η ΣΙΧΟ.Τ.ΘΙ. Φ. Γ. ς ΣΘΣΠΗΙ ΧΗ ΣΙΥΓΣΘΙ ΣΗΗ.Ι Χ
 Π.ΘΣΤΙ Ι Π.ΙΤΞΟΙΞΤ, Φ. Γ. ς ΣΘΛΟΙ ΤΣΘ%Ο.ΟΣΙ Λ Π.Π Π.ΘΙΤ, Φ.
 Γ. ς Λ ΣΣΠΣΙ ΧΗ ΣΠΗ.ΗΙ Λ ΤΣΘΗΣΗΣΙ, Φ. Γ. ς ΣΠΣΘΙ ΧΗ Γ. ς
 ΣΙΩ.Ι Ξ ΠΣΠ. %Ο Λ. ΤΤΟ.ΟΙ Τ.ΥΕΗΤ, οΟ ΤΙ Τ.ΠΣ ΤΓΖ.ΖΤ Ι Π%Ο.Ο.

+⊙⊙ΣΠΗ ∘⊙Ι ΓΞΗ∣ ΧΗ ∶ΟΘ ∥, ∶Ο Λ ∶ΘΞΞ ∶ Λ ∶Γ⊙⊙ ∶Λ⊙ . ∘ΣΗΗΞΧ
 Σ ∶ΕΙ; ΞΙΥ ∘ + ΣΧΧΗ, ΙΥ∣ + Π ∘ΗΗΙ, ∘ΥΙ + ++ΓΗ ∶ΗΗ ∘Σ .

ΘΧ ΣΣΕΣΟ ΨΟ ΣΣΕΣΟ, Λο Σ++ΘΛ%Λ%Ο ΕοΘΞΙ ΣΧΗ ||Θ, ο⁰
ΣΘΠΞΙΧΣΕ !



ለ ጥያቄዎች ጥያቄዎች

ጥያቄ
ጥያቄ : ጥያቄ
ተጥጥጥ : ጥጥጥ
ተጥጥጥ : ጥጥጥ

ጥያቄ
ጥያቄ ለ ጥጥጥ : ጥጥጥ ጥጥጥ ለ ጥጥጥ.
ተጥጥጥ : ተጥጥጥ ለ ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ
ጥጥጥ, ጥጥጥ ተጥጥጥ ለ ጥጥጥ



ለ ጥጥጥ

- 1) ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ?
- 2) ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ?
- 3) ጥጥጥ ጥጥጥ ጥጥጥ ለ ጥጥጥ ?
- 4) ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ?
- 5) ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ ?



ለ ጥጥጥ, ጥጥጥ ተጥጥጥ ተጥጥጥ

ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ	• ጥጥጥ ለ ጥጥጥ ጥጥጥ.
	• ጥጥጥ ለ ጥጥጥ ለ ጥጥጥ.
	• ጥጥጥ ለ ጥጥጥ ለ ጥጥጥ.
ጥጥጥ ጥጥጥ ለ ጥጥጥ	• ጥጥጥ ጥጥጥ ለ ጥጥጥ.
	• ጥጥጥ ለ ጥጥጥ ጥጥጥ.
	• ጥጥጥ ጥጥጥ ጥጥጥ.



ለ ጥጥጥ ለ ጥጥጥ ለ ጥጥጥ ለ ጥጥጥ

- ጥጥጥ ለ, ጥጥጥ
- ጥጥጥ ጥጥጥ ለ ጥጥጥ ለ ጥጥጥ
- ጥጥጥ ለ ጥጥጥ ጥጥጥ
- ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ
- ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ
- ጥጥጥ ጥጥጥ ጥጥጥ ጥጥጥ

+.XЖЖ:C+ :3
 +ΣΥΟΣ

ΣC.И.ΘΘ : 1-2-3.4

ο.Π++% | +ΣΟ.Ο+



ΣΧ. Θ.ΓΞΟ ς.ι %ΟΘ. ИИΣ ++ ςΞΠΞΙ Χ +ΥΟΣ ИΘ, οΟ Λ ΘΛΛ.
 Σ++ο.ΠΞ +ΞΙΠΖ.Ε ИИИИИИИИ Χ ΞΟΞΠ.

Γ.Γ, +ΣΧΞΟ. οΛ, ςΞΠΞ ++ Θ.ΦΟ. Χ ΡΟ. | +ΣΟ.ΟΞΙ +ΣИΣΚΕQ%ΙΞ+ΞΙ.
 ΘΠ.ι+ οΘ ΣΧИ ИΘ, Ξ++% +ΣΥΟΣ ИΘ.

ΣCς.Ο Θ.ΓΞΟ +%ΛΟ+ οИ | %CΟΛ%, οCΚ% %Ο Θ%И ΣЖЕ.Q οΛ Λ
 ΧΞΘ ΣИИΥ. ΣΧΧ%+ ΧΞΘ %C%ΘΘ%, οΟ Ξ++C.Υ Λ ος+C.Θ, %Ο Θ%И ΣΧΞ
 οΧ.Γ.ι, οCΚ% οΟ Ξ++ЖΣ Λ Ρ% ς.ι.

+ИОК +ΠΙ. | Θ.ΓΞΟ Ξ Π.ΛΛ.Λ | ΞΠΞ+Θι, οCΚ% ς.Υ%И Λ ΣΧ. ς.ι
 ς.ΕΙΞΙ, ΘΘИ ΞΘ Λ +%ΧΧ+ | Π%Ο.Ο ИИИИИИИИ οΛ + ΞΘΘ%ΕИ.

ΓC.ΓΚ.ι Λ ος+ Λ.ΟΘ | Θ.ΓΞΟ οΛ + ο.ΠΞΙ Ξ %ΕΘΞΘ, ИИΣΥ οΘ
 ΣЖЖΟΞ CИ.Π+ +ΣΚΚ.И, ςЖΥ%И ΣИИΞ, Ξ++% +ΣΟ.Ο+ +.ИИИИИИИИИИ, Ξ++%
 +.ЖΞ+.

ς%ΟΟΞ Λ Θ.ΓΞΟ, ΣΧ. οΟΘ. ИИΣ Θ ++ ςΞΠΞΙ Χ +ΥΟΣ ИΘ, +ΞΙΞ
 οΘ ΣCΓ.Θ : «Φ. И ο ΞΠΞ, Ρ% Γ. ΣЖΟΞΙ ο.Π++% ИΘ, οΟ Ξ++ΧΧ. οCΧ.И
 ИΘ".



◦ C X ◦H	
$\Sigma++\circ$	$\neq \Sigma R^u + \Sigma$
$\Sigma X X \circ +$	$\neq \Sigma \wedge O \circ \odot$
$\Sigma I I \Sigma$	$\neq \Sigma \circ E I$



- 1) $\Gamma_0 \vdash R \circ \wedge X_0 \vdash + \vdash \vdash E \mid \vdash O \vdash \vdash \mid \odot \circ \vdash \vdash O?$
- 2) $\Gamma_0 \wedge \vdash I \vdash \vdash \vdash \vdash \vdash \odot \circ \vdash \vdash O \circ \vdash \vdash O \circ \odot \mid + \vdash O \vdash \vdash?$
- 3) $\Gamma_0 \vdash \vdash X_0 \circ \circ \wedge \vdash I \vdash \vdash \odot \circ \vdash \vdash O?$
- 4) $\Gamma_0 \wedge \circ \odot + \vdash \vdash \vdash \vdash \vdash \vdash \odot \vdash \vdash + \vdash \vdash O \circ \circ?$



◉Λ ◉ΣΛΥ + ΣΠΣΙ◉◉

ΣΙΙΣ ; οΟ Σ++※Σ ; Σ++ο ; +ΣΗΣRΕQ%Σ+ΣΙ ; οXοCοI

- [illegible]

十。又々々々々々々々 : 3

ΣΥΝΟΛΟ : 1 - 2

+Σ00.



◦Λ ΘΙΥΗΥ

• ΗΣΟ%Θ | R%Q%, Λ ΣΙCΣЖΣ, ΣΗΗ. Χ %C.Ε.Η ΕΕ.Η.

• ΗΞΟ%Θ | Ρ%Q%, Λ ΣΙCΣЖΣ, ΣΗΗ. Χ %C.Ε.Η ΕΕ.Λ.

• HXO%Θ | R%Q%o, ΣX. ΣICΣЖΣ, ΣИИ. X %C.E.И oRР".



◦Λ ㊦㊦〇ΣΥ ΧΗ +ΣΠΞΙ◦Θ ◦ :

ΛΕ: ΣΧΗ ΙΙΚ ΘΥ %Ж.О Λ %ΘЦЦΣΕ !

•Θ•ςς%Ο | κ%Ο%, ζ|ζζ. Θ ζΗΘΘς.

5%K o^A lWZZO o.%.Q% | +lHO%+.

ΘΘΣΟΕ ΣΗ.ΘΘΙ ΙΙΖ Θ %ΘQQ.Λ.

十。又々々々々々々々 : 3

ΣΓ.Η.Θ.Θ : 3 - 4

±Σ00。



◦Λ ΘΣΛΥ Θ +X%OΣΠΞΙ ◦ :

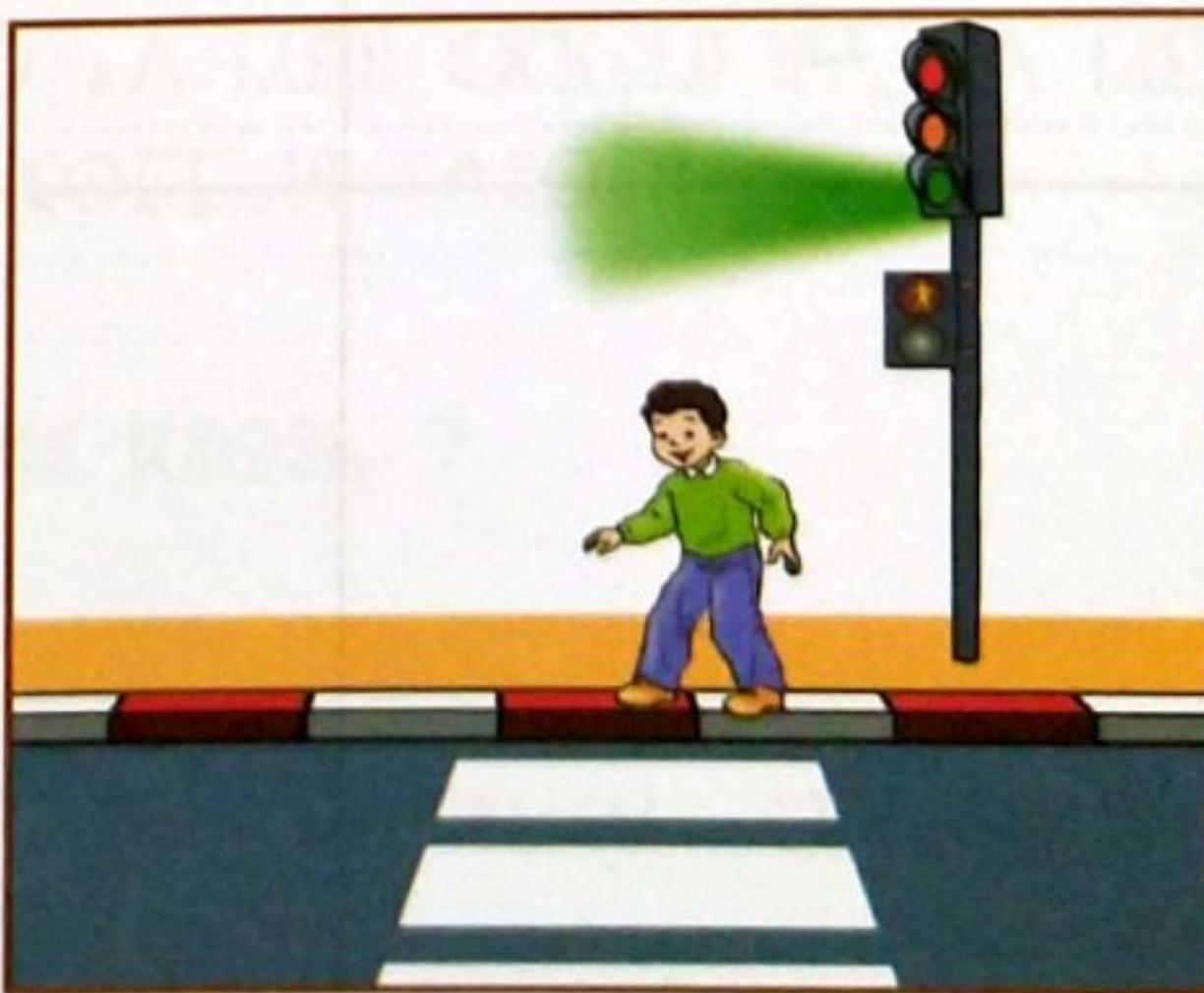
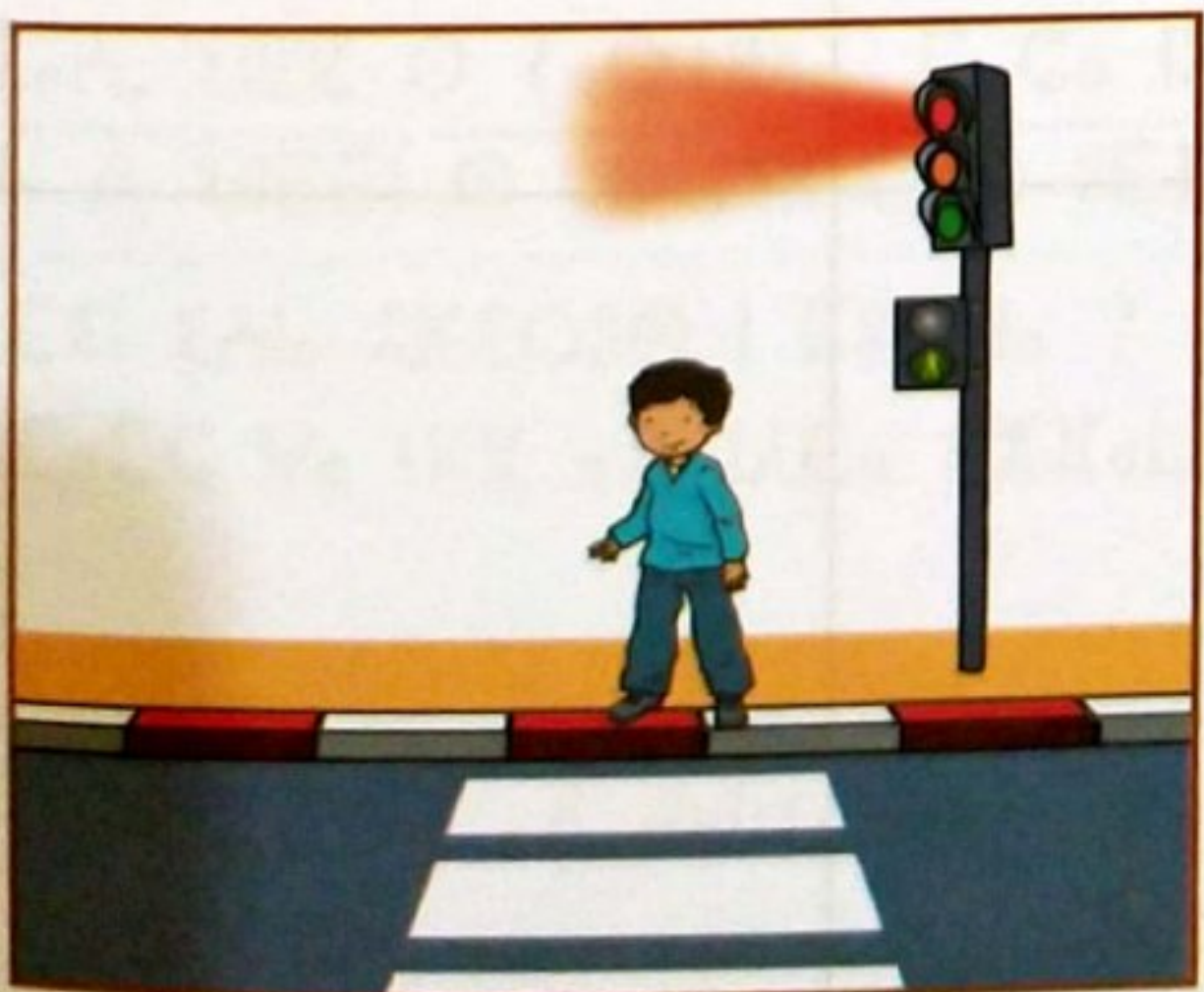
†ΣCΠΘ. - °QQ%E - †°E%H† - °ΘCCΣE - CΣIЖΣ- ΣΛΛΥ - °GR%

• 0Λ 1104 |, X 55C50 1 +X000+,

Σ++ΣHΣ



•Λ Η•ΟΘΥ





• 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.



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• 404 :



• Λ $\odot$ Σ Λ Υ $+$ Σ Π Σ Π $\odot$ $\odot$:

ⓈⓄⓄⓈⓈⓈⓈ - ⓈⓈ ⓈⓈⓈⓈⓈⓈ - ⓈⓈⓈⓈⓈⓈ - ⓈⓈⓈⓈ - ⓈⓈ ⓈⓈⓈⓈⓈⓈ - ⓈⓈⓈⓈⓈⓈ

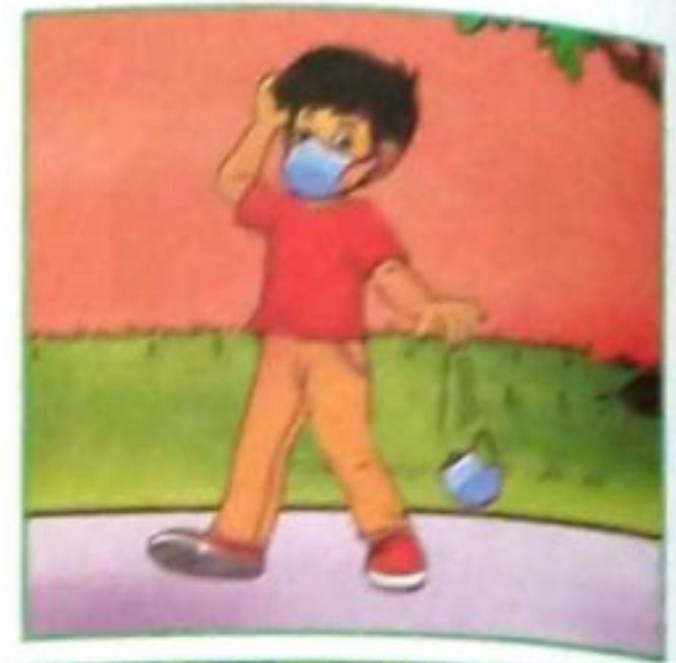
Λοτ οΛ 66Υ, ΣΗ.Ο.ΟΙ ΣΙ%.

Сино сино оЛ ИОУ, I +XOO+.

С.И.о. ЗИИ.о., оЛ ИОУ +о.О%о.

Επίσης, ο Λ. ΟΟΨ + ρίξτ.

oO+oH



- $\Gamma_0 \sqsubset \mathbb{R} + \aleph_{\aleph_1} \circ \wedge \aleph_{\aleph_1} + \circ \odot \%$?
- $\Gamma_0 \mid \aleph \wedge \circ \aleph \aleph \circ \odot + \circ \odot \%$ $\aleph + + \sqcup \circ \odot \sqsubset \odot \odot \mid$?
- $\Gamma_0 \cup \circ \aleph \aleph \sqsubset \sqsubset \aleph \aleph + \circ \cup + \% \odot \%$?
- $\Gamma_0 \cup \circ \aleph \aleph \sqsubset \sqsubset \wedge \wedge \aleph \sqsubset \Gamma_0 \mid \aleph \aleph \odot \sqsubset \wedge \wedge \mid$?



◦ **404 :**

Փ. Ը. օ՛հ չօճալի չի չլցնօի չիմօ չ լօւտնօւնէ։ Փ. Ը. օ՛հ չթաօւ
 ւնօ՞ւնօ՞ւնի չիմօ լնչօ, Փ. Ը. օ՛հ չընչնօի չի Ը. օ՛հ չիզօ չ լնիւ օ
 լօ տօւօւ տօւենէ, օօ ի տօւն տնշօշտ ի լնօւն։

- 1- $\odot \square \Sigma \quad \Sigma \text{Ж} \Sigma \Pi \quad \% \square \odot \odot \% \wedge \odot ?$
- 2- $\square \circ ++ \circ \quad \Sigma \square \Sigma \text{Ж} \Sigma \text{Ж} \quad \Sigma \Pi \Pi \circ \quad \times \quad \square \circ ++ \Sigma \circ \Pi \Sigma + ?$

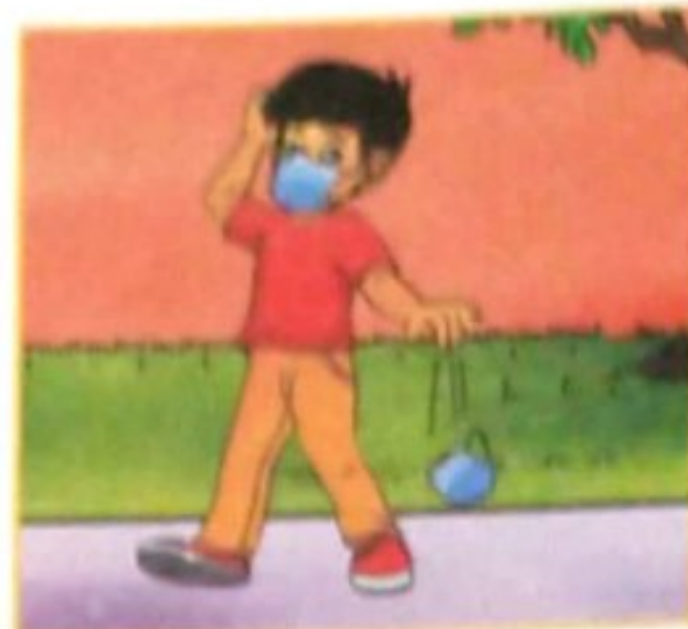


◦Λ ⊙⊔ΛΥ +Σ⊔Σ|◦⊙ ⊙ :

⌘⌘⌘⌘⌘⌘ - ⌘⌘⌘⌘⌘⌘ - †⌘⌘⌘⌘ - ⌘⌘⌘ - ⌘⌘ ⌘⌘⌘⌘ - ⌘⌘⌘⌘⌘⌘

- Λοτ οΛ τϷΥ, Λο ΣΗ.⊙⊙Ι ΣΙ%.
- ϸϷ ΣΗΗ., οΛ Η⊙Υ Ι τ.Ε%Η†.
- Λϸ. οΛ ΛΕ%Υ ΣΧΗ ΣΙ% ⊙Χ , οΛ Η⊙Υ τ.⊙%.
- ϸϷ ⅀⊙ΣΛ, οΛ Ο.ΟΥ τ.ΥΕΗ†.

• 0 + 0 = 0



- 

0H50%0 | R%Q%0, 5X0 50 | %H50%0 5IC5K5. 5H0 X %C0E0H 0R^u.
 00 5I5Z0 0 +X%+, C0C I%E0Q 0^ I0O5 5XH0U IИ, I0O5 %H0
 U5550E, 0 %C50U00 ^ %E0H0Q | 50C0H I 5^000H.

- 1- $\Gamma_0 \leq X \leq \Pi_0$. $\exists H \leq O \leq \odot$ | $R \leq Q \leq \circ$?
- 2- $\Gamma_0 \sqsubset R$ $O \leq \wedge$ | $\odot R O$ $\circ \wedge$ | $\circ \leq \circ \leq \leq X H \leq \sqcup$ | $\Pi \leq \odot \leq X$ | $R \leq Q \leq \circ$?



ΘΘΣΥ - ∅∅∅ΣΕ - ∅Λ ΘΘΣΟΛΥ - †Σ∅ΠΘ∅ - ∅ℋΣΟ∅Θ

Λοτ οΛ 66Υ, ΣΗ.⊙⊙Ι ΣΙ%.

ΣΥ ΣΗΗ., °Λ ΗΘΥ, Ι ΤΧΟΘ.

ΣΥ ΣΗΗ., οΛ ΗΘΥ +ο.Θ%ο.

ΣΥ Ο.Λ ΘΟΣΛ, .Λ Ο.ΟΥ +.ΣΙΣΙ.

ጽሑፍ : ተጽዕኖታት

ግብር | ስራ : ግብር

ግብር

• ለ ግብር ጽሑፍ ተጽዕኖታት.

ግብር ለ ተጽዕኖታት

- ለ ጽሑፍ, ግብር :
- ግብር ስራ ለ ተጽዕኖታት;
- ግብር ስራ ለ ግብር | ተጽዕኖታት (ተጽዕኖታት/ ተጽዕኖታት, ግብር, ጽሑፍ...);
- ተጽዕኖታት | ግብር.

ተጽዕኖታት ለ ግብር

- ለ ጽሑፍ, ግብር :
- ግብር | ግብር;
- ግብር | ግብር;
- ግብር ለ ግብር;
- ግብር | ግብር ለ ግብር.

ተጽዕኖታት

• ለ ጽሑፍ, ግብር ግብር ግብር.

ተጽዕኖታት

- ለ ግብር ጽሑፍ ተጽዕኖታት;
- ለ ጽሑፍ ጽሑፍ | ግብር : ተጽዕኖታት ጽሑፍ ጽሑፍ (ተጽዕኖታት [ተጽዕኖታት]...);
- ለ ጽሑፍ ጽሑፍ | ተጽዕኖታት;
- ለ ጽሑፍ ጽሑፍ | ተጽዕኖታት.

ግብር

• ለ ግብር ተጽዕኖታት ጽሑፍ | ጽሑፍ, ግብር ጽሑፍ.

⊕∘XЖЖ%⊂⊕ : 4

Σ⊂∘И∘⊙⊙ : 1

∘⊂⊙∘⊂∘E



∘Λ ЖQY, ΣIΣY ⊕%OΛ∘⊂ΣI ΣI%



∘Λ ⊙⊙ИИΛY



∘Λ O⊂⊙Y

∘ИIΣZ | ⊕X%OΣ⊂ΣI

⊕ΣXIE - ∘⊂XIE - ∘ИИИИ | ⊕XIE - ⊕∘⊙XIE⊕ - ⊕Σ⊙XIE⊕ -
⊕%ЖИΣI - ⊕Σ⊂RQ∘E - ⊕∘⊂⊙И⊕

ተጽጾጾጾጾ : 4

ጽርዕጽጽ : 1 - 2 - 3



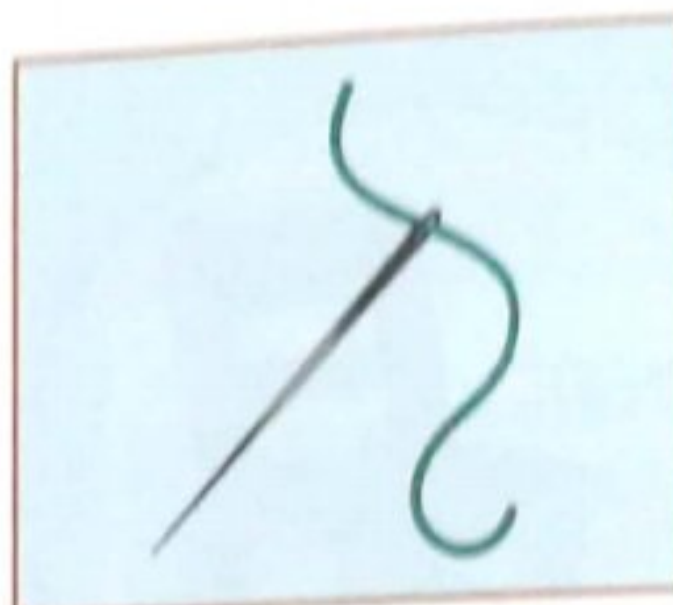
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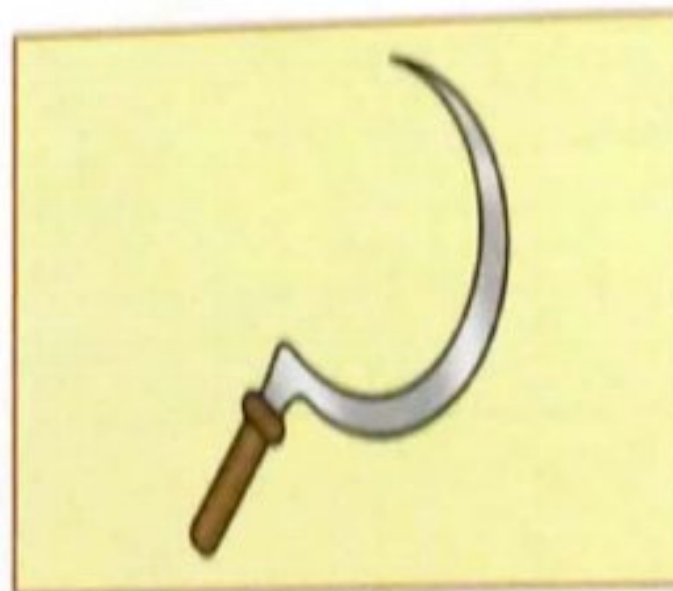
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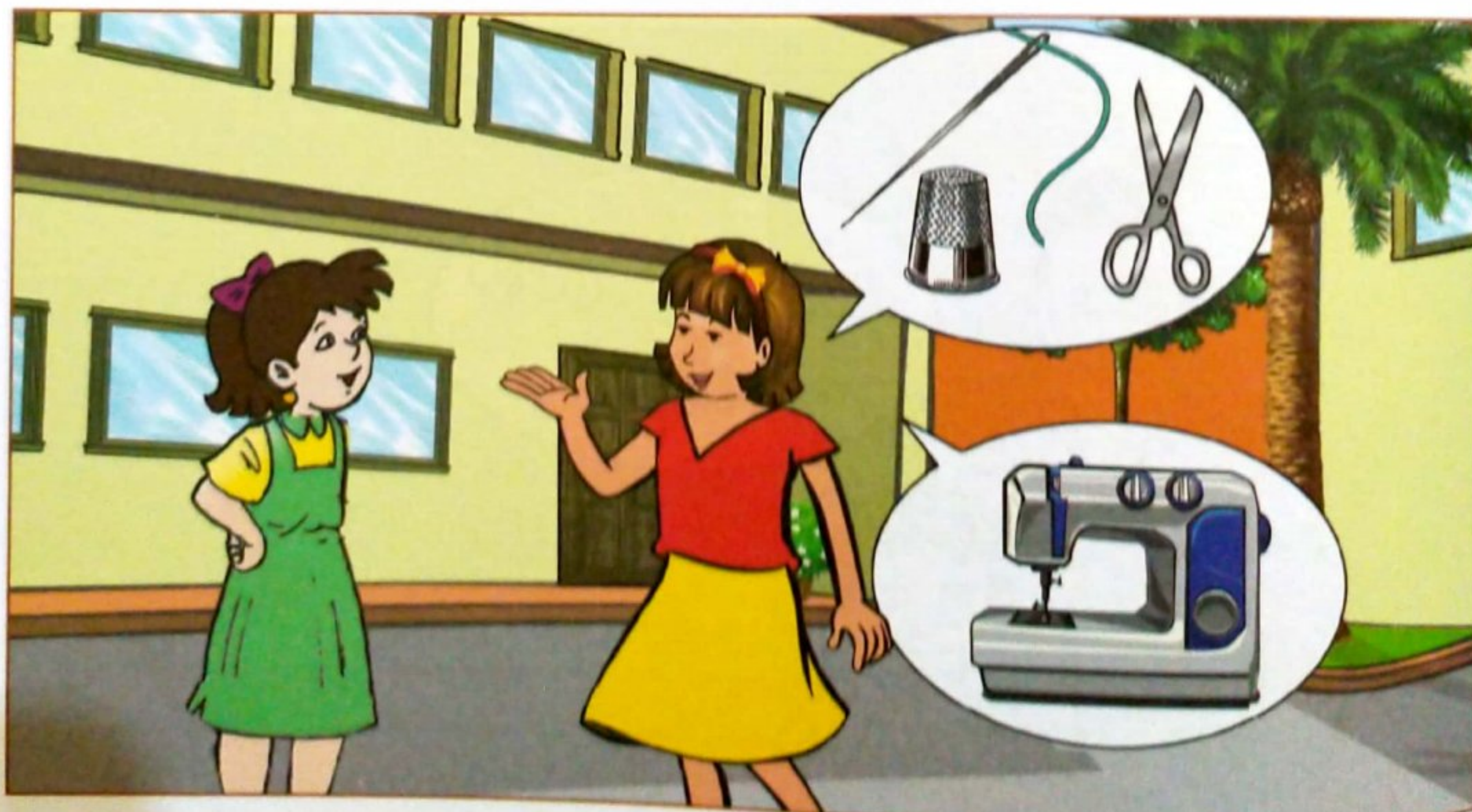
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ለ ጽሑፍ ተጽጾጾጾ



ተጽጾጾጾ : ጽሑፍ ጽሑፍ ጽሑፍ ?

ተጽጾጾጾ : ጽሑፍ ጽሑፍ ጽሑፍ, ተጽጾጾጾ ጽሑፍ.

ተጽዕኖታት : 4

የሥራዎች : 1 - 2 - 3

የሥራዎች 1 ተጽዕኖታት



የሥራዎች 1



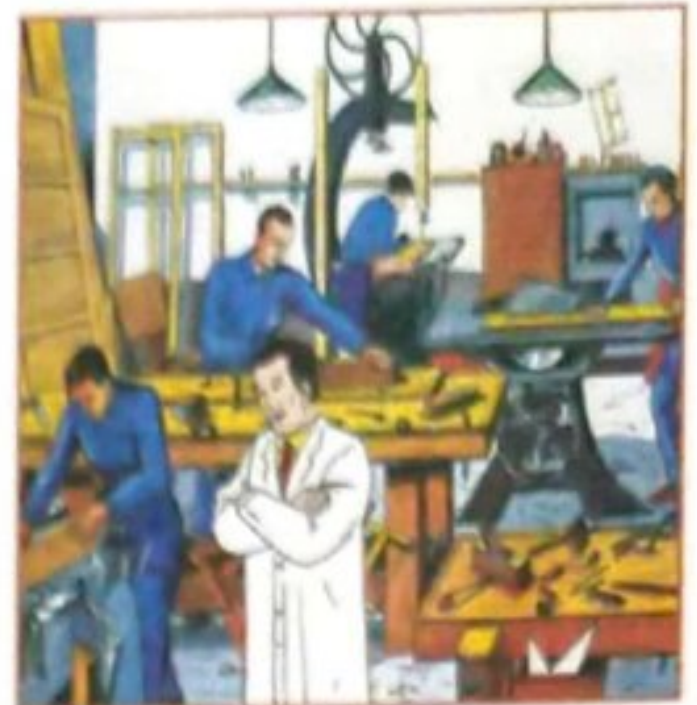
የሥራዎች



የሥራዎች



የሥራዎች



የሥራዎች



የሥራዎች



የሥራዎች



የሥራዎች



የሥራዎች



የሥራዎች 2



የሥራዎች 2

ተጋግጥጥጥጥ : 4

የጋግጥጥጥ : 1-3

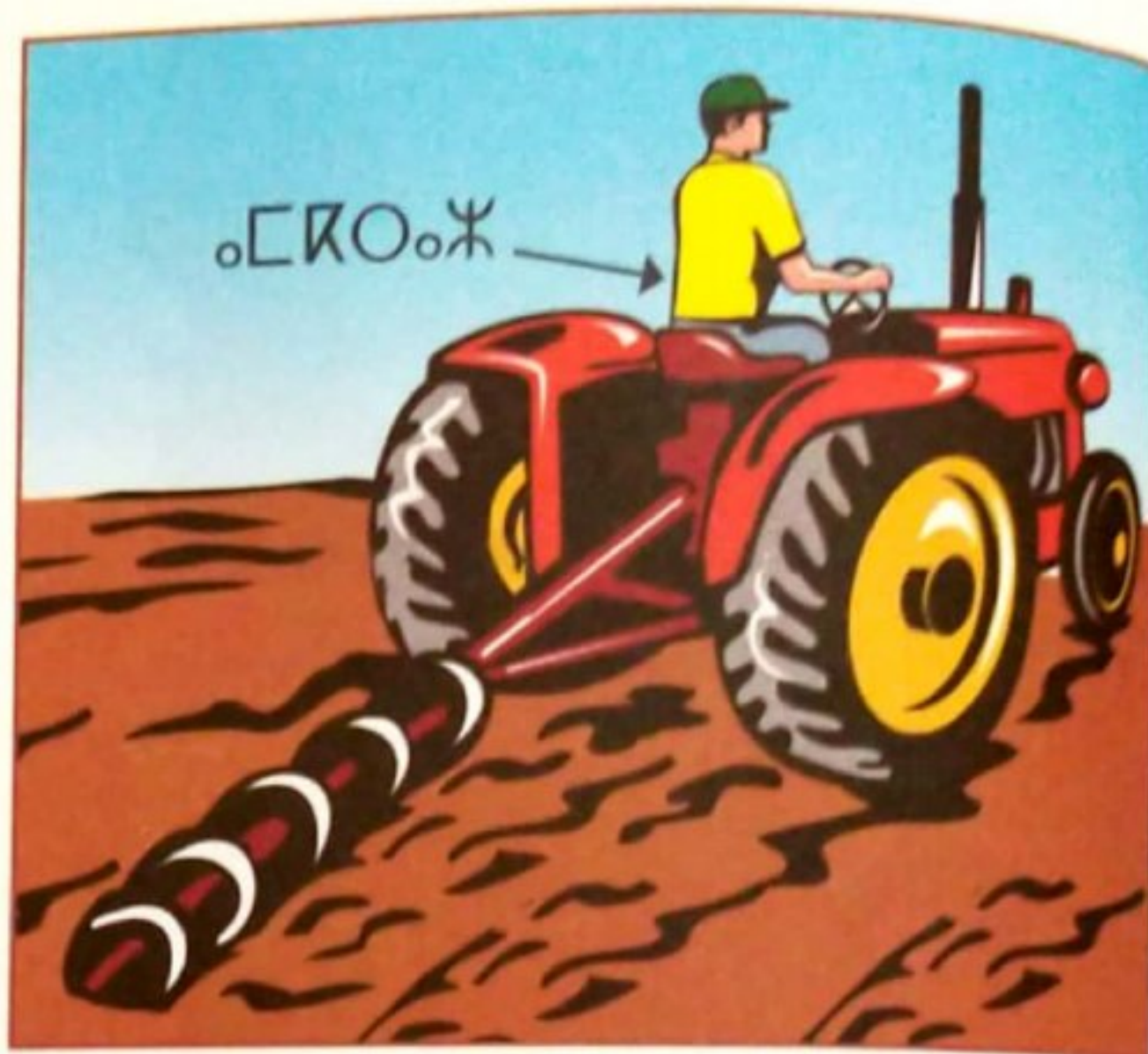
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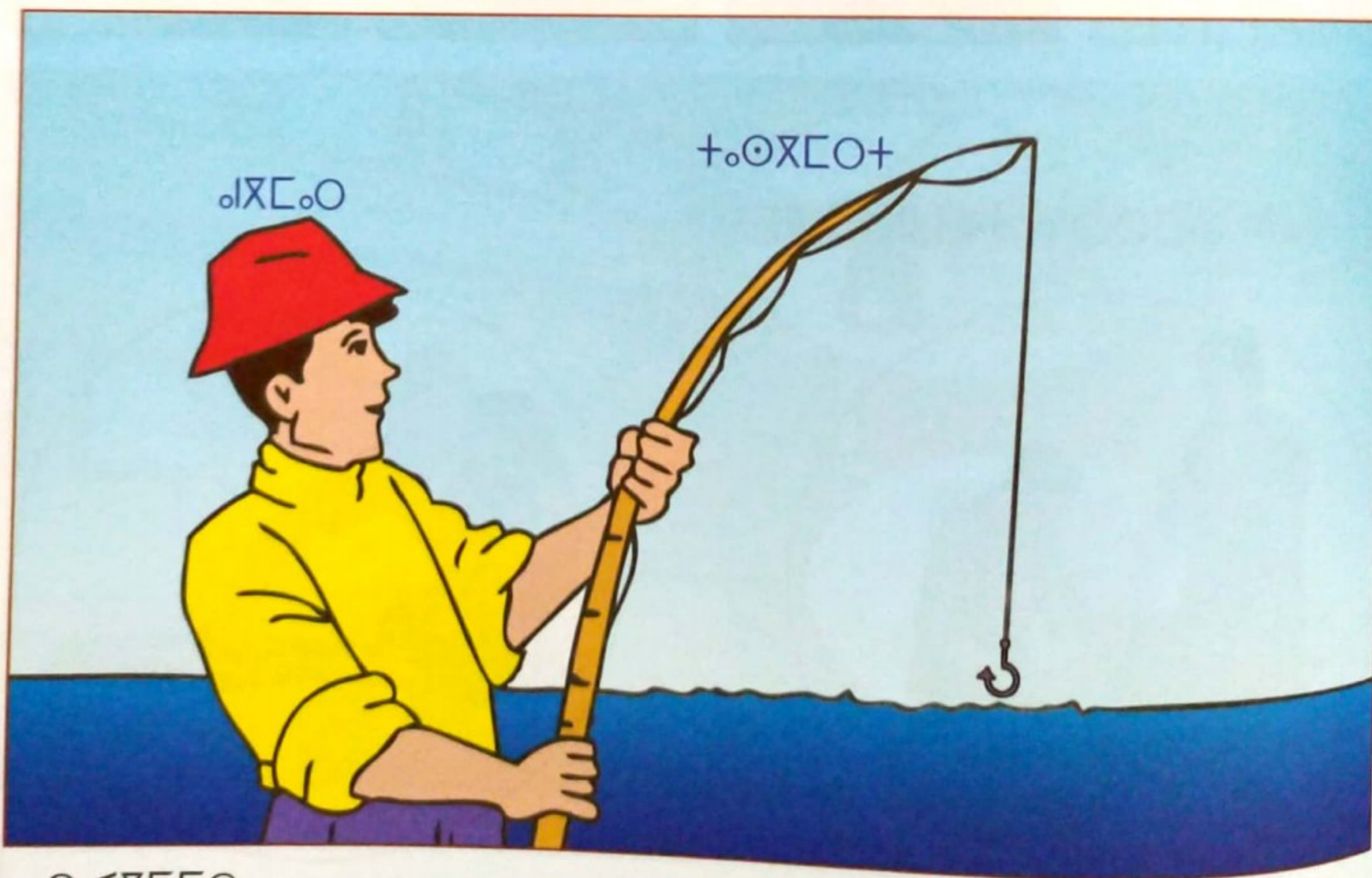
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ጋግጥጥጥጥ



ጋግጥጥጥጥ

十。又々々々々々々々 : 4

ΣΕ.Η.ΘΘ : 2 - 3 - 4

。ΘΠ%ΟΣ | +%+Η。Σ+



◦Λ ◦ℝЖУ, ◦□○○У



ΣΟΟΧΟΣ



+0011C



◦Λ ◦ℝℕΥ, ◦⊙ℋ+ΣΥ



ΣΙΥΣΣ, ΣΚΙΙΙΟ +οΛΛοΟ+.

ΣΙΥΣ, Λ. ΣΚΙΝΟ + ΛΛΟΟ.

ΣΙΥΤΣ, οΟ ΣΚΙΙΙΟ +οΛΛοΟ+.

$$+ \Sigma I Y C \Sigma +, \dots\dots\dots + o \wedge \wedge o O +.$$
$$+ \Sigma |Y| \Sigma + \Sigma |, \dots \dots \dots + \circ \wedge \wedge \circ \circ +.$$
$$\Sigma I C \Sigma + I, \dots\dots\dots + o \wedge o O +.$$

†.XЖЖ%С† : 4

†ΣΥΟΣ

ΣΘΗΠΣ X †.ЖЖ%ИΣΙ



ΘΣΗΥ ΘЖЖ%И

ИЕ%Q ΛΣ : .../.../...

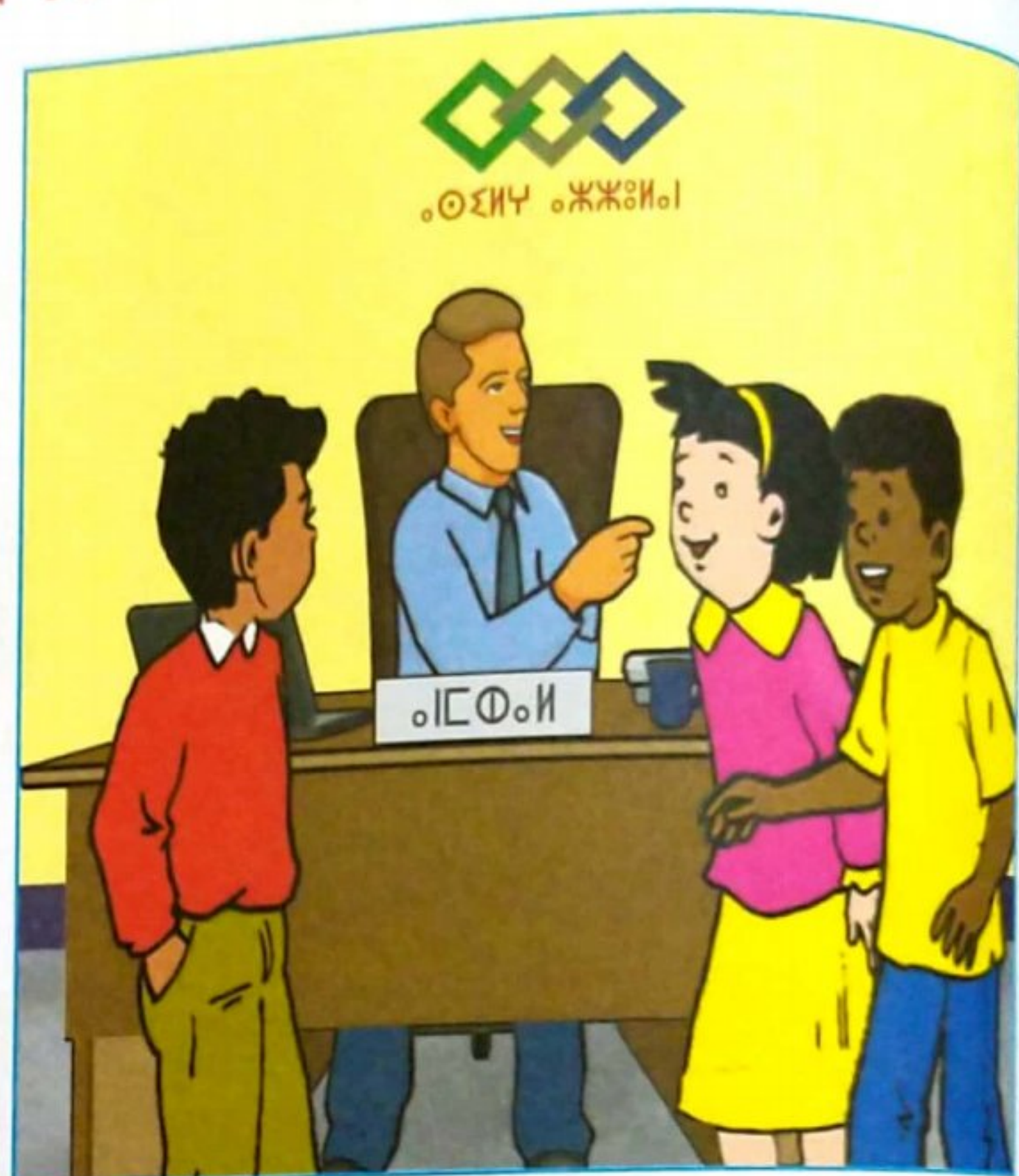
ΘΗΥΣ

ΚΕ. οΛ †ΘΘΙC, οΕΕ. οCС.Θ | %ΘΣΗΥ ΘЖЖ%И |
 ΣQЖC †.ΠΠ.Ο† | %ЖC%C ο.ΧΧ".Θ . ЖΣ
 02_09 ο.Ο 22_09. X †ΘΟΣΛΣΙ . :

- †.ΘΟΣΛ† | †.†ΣЖЖ%ИΣ†
- †.ΘΟΣΛ† | †CΘΘ%ХО†
- †.ΘΟΣΛ† | †.ЖЖ%ИΣΙ | %ΛΠ.Θ

C.QQ. ΗΙΣ ΙΣΥ ΠИΣ ΣΧΘΙ οΛ ΣΕΗ.Q †Υ%ΟΣ
 ИΘ, X %ΘΧΧ".Θ . (2022-2023), οΛ ΣCΘ.Π.Ε
 οΚΛ Π.CC.Θ ΧΗ Π.ΙΘ. . :

- οΘ%Κ | Π.Π.И, †.Θ%Κ† ИΠ.ИΣΛ CΣC% , ΧΗ
 %ΥЖΛΣΘ | %ΘΣΙ. | %ΘCΛΣ "ΣC.И"
- †ΣИΣИ% : 11101010101



ΣQ.Λ Σ.ΙΣΘ Λ ΣΣИC.Θ Λ †.ΣΘ. Υ.Ο %ΙCΦ.И | Π.CC.Θ | %ΘΣΗΥ
 ΘЖЖ%И, ΣΘΘΣΘ. † : CΣΙ †ΘΘΣ†ΣCС οΛ †.ΠEC Θ †Υ%ΟΣ ΛΣ †ΘΟΣΛΣΙ
 . Σ††Π.QЖCΙ, C.ΣCСΣ ?

Σ.ΙΣΘ : ΙCС, ΟЖЖ%Υ οΛ ΣИΣΥ Λ οΕΘΣΘ ! οΛ ΘΘ%ИΥΥ C. | %Θ.И.Ο
 ΙΣΥ C. | †ΘΟΣΛ† Σ %ΘΧИΣ ΣC.Е%И Θ †ΣЖЖ.И, CΣИЖΣ οЕЕ.Θ | ΣΠΛ.Ι Σ
 ЖЖ.ΧΘ Σ%ЕИ, C.И. ΧΧИИ, οΛ ΛΛΟΙ ΣИΙ | †%ΛΟ† †ИΣИИC.

ΣИC.Θ : ΙCС, ΘΘΣ†ΣCΥ οΛ ΘΘ%ИΥΥ C. | %Q%Θ% Σ††ΧΧ †ΣИ.И† | %CЖО.,
 CΣИЖΣ ЖОΣΥ οЕЕ.Θ | ΣCЖО.ΠΙ ††ΥΣC.Ι †Ο.ΘΙ X %Ж.Q Λ %ΘCСΣЕ.

†.ΣΘ. : ΙCС, ΘΘΣ†ΣCΥ οΛ ΣΟΣΥ Λ †.ΘΘΘ.Θ†, οΛ ΧΧΥ ΣИΙ | %Х.Λ.Ж
 οИΣКЕQ%Σ, οΛ Λ.ΧΘ †CИЖ.И† C.QQ. †Σ.И%†ΣΙ | †C%Ο† ИΥ οC : «οЖCΘ%,
 †.ЖCСΣ†, οΟХ.Ι, †ΣΥΠ.ΠΣΙ, οΛ ΛΣИ Ι.И ΣΠΛ.Ι ЖИΣЖ.Ι ΕΕ.Η †ΣΣ.И%†ΣΙ |
 %C.Е.И».

οΙCΦ.И : οΣΣ%Ж Σ ΚИΣΠ, †ΣХ.QΣΘΣΙ ИΠC, C.Ι †† οЕЕ.Θ.

十。又々々々々々々々 : 4

ΣΕΜΙΝΑΡΙΑ : 1-2-3-4



•Λ ΘΘΣΘΣΠΥ •Γ•Π•Η ΣΙ%

。RISU

$$+_0 X_0 Q \leq \emptyset + = +_0 \sqcup \text{IX} \leq \sqsubset +.$$
$$+_0 \sqsubset \% O + = +_0 \sqsubset \circ \mathbb{N} \Sigma O +.$$

。ICX。H

$$\circ \boxplus \boxplus \circ \not\equiv \wedge \circ \circ \odot.$$
$$\Sigma++\sqcup_0 Q \times \square \neq \Sigma++\sqcup_0 \mathbb{Z} \times \mathbb{Z}.$$
$$\circ \wedge \text{KKII} \neq \circ \wedge \odot \text{II}.$$


◦ Λ ΟΣΘΥ

- 1) $\Gamma \Sigma$ $\Sigma X X$. $\Pi \circ \Gamma \Gamma \circ \Theta$ | $\% \Theta \Sigma H Y$?
- 2) $\Gamma \circ$ | $+ \Theta \circ \Sigma \wedge \Sigma$ | $\Sigma Q \# \Gamma$ X $\Pi \circ \Gamma \Gamma \circ \Theta$ | $\% \Theta \Sigma H Y$?
- 3) $\Gamma \Sigma$ | $\Sigma \Theta \Theta \Sigma + \Sigma \Gamma$ $\Sigma H \Gamma \circ \Theta$ $\circ \wedge$ $\Sigma X X$? $\Gamma \circ \gamma \Gamma \Gamma \Sigma$?
- 4) $\Gamma \Sigma$ | $+ \Theta \Theta \Sigma + \Sigma \Gamma$ $\Sigma H \Gamma \circ \Theta$ $\circ \wedge$ $+ X X$? $\Gamma \circ \gamma \Gamma \Gamma \Sigma$?
- 5) $\Gamma \Sigma$ | $\Sigma \Theta \Theta \Sigma + \Sigma \Gamma$ $\Sigma H \Gamma \circ \Theta$ $\circ \wedge$ $\Sigma X X$? $\Gamma \circ \gamma \Gamma \Gamma \Sigma$?
- 6) $\Gamma \Sigma$ | $+ \Theta \Theta \Sigma + \Sigma \Gamma \wedge$ $\Gamma \Gamma \Gamma / \Gamma R R$ $\circ \wedge$ $+ X X \wedge$ X $\Sigma \Gamma \circ H$ $H \Gamma$?



◦Λ ⊙⊂ΛΥ +ΣΠΞΙ◦⊙ ⊙ +Χ%ΟΣΠΞΙ ◦ :

。□⊙+。| - 。。⌘%Q - +。EΘξΘ+

- ΘΘΣ+ΣΓΥ ◦Λ ΣΗΣΥ Λ , ◦Λ ΘΘΣΥΥ ΣΗ.ΘΘΙ Σ ΣΓ%Ε.Ι
 ΣΗΗ.Ι ΛΣ +Γ%Ο+ ΗΥ.
 - ΘΘΣ+ΣΓΥ ◦Λ ΣΗΣΥ Λ , ◦Λ ◦ΠΣΥ +ΣΘΖΖ.Ο ΘΧ %ΧΙΘ%
 Ι +ΗΘ.ΕΣΙ.
 - ΘΘΣ+ΣΓΥ ◦Λ ΣΗΣΥ Λ , ◦Λ ΥΙΙΥ Θ ΗΥ. ◦Γ.ΖΣΥ.



$\circ\wedge \quad \circ\Sigma Y \quad \circ\Pi I \quad | \quad +\circ\times\times\%I\Sigma I :$

•ΕΘΣΘ

†.***NΣI

ተጽዕኖታት : 4

ጽሑፍ : 2 - 3 - 4

ፀሐይ ለ ተጽዕኖታት



ፀሐይ, ፀሐይ



ጽሑፍ

ተጽዕኖታት



ፀሐይ, ፀሐይ



ጽሑፍ, ጽሑፍ ተጽዕኖታት.

ጽሑፍ, ለ ጽሑፍ ተጽዕኖታት.

ጽሑፍ, ለ ጽሑፍ ተጽዕኖታት.

ተጽዕኖታት, ተጽዕኖታት.

ተጽዕኖታት, ተጽዕኖታት.

ጽሑፍ, ተጽዕኖታት.


$$\begin{aligned} \vdash_0 \forall_0 Q \exists \mathcal{O} \vdash &= \vdash_0 \sqcup \exists \sqsubset \vdash, \\ \vdash_0 \sqsubset \mathcal{O} \vdash &= \vdash_0 \sqsubset_0 \forall \exists \mathcal{O} \vdash, \end{aligned}$$

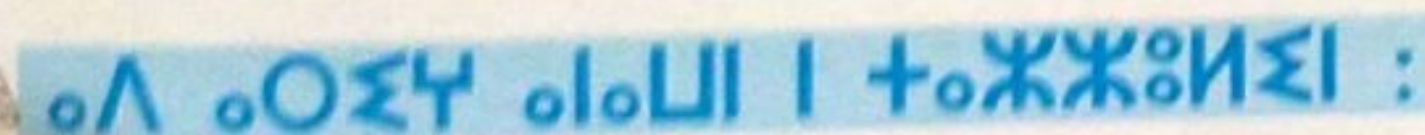
$\circ \text{E} \text{E} \circ \emptyset \neq \wedge \text{O} \% \odot.$
 $\Sigma + + \sqcup \circ \text{Q} \text{K} \sqsubset \neq \Sigma + + \sqcup \circ \text{Z} \text{Z} \parallel.$
 $\circ \wedge \text{K} \text{K} \text{I} \text{K} \neq \circ \wedge \odot \text{Y} \text{I}.$



- 1) $\Gamma \Sigma \Delta \Xi \Upsilon \Theta$. $\Pi \cdot \Gamma \Gamma \cdot \Theta$ | $\% \Theta \Xi \Upsilon \Upsilon$?
- 2) $\Gamma \cdot \Delta$ $\vdash \Theta \Theta \Xi \Lambda \Sigma \Delta \Xi \Upsilon \Theta \Upsilon \Upsilon \Gamma \Delta \Xi \Upsilon \Theta$ | $\% \Theta \Xi \Upsilon \Upsilon$?
- 3) $\Gamma \Sigma \Delta \Xi \Theta \Theta \Xi \vdash \Xi \Gamma \Delta \Xi \Upsilon \Theta \cdot \Theta$ $\cdot \Lambda \Delta \Xi \Upsilon \Upsilon$? $\Gamma \cdot \Delta \Gamma \Gamma \Xi$?
- 4) $\Gamma \Sigma \Delta \Xi \vdash \Theta \Theta \Xi \vdash \Xi \Gamma \Delta \Xi \Upsilon \Theta \cdot \Theta$ $\cdot \Lambda \vdash \Xi \Upsilon \Upsilon$? $\Gamma \cdot \Delta \Gamma \Gamma \Xi$?
- 5) $\Gamma \Sigma \Delta \Xi \vdash \Theta \Theta \Xi \vdash \Xi \Gamma \Delta \Xi \Upsilon \Theta \cdot \Theta$ $\cdot \Lambda \Delta \Xi \Upsilon \Upsilon$? $\Gamma \cdot \Delta \Gamma \Gamma \Xi$?
- 6) $\Gamma \Sigma \Delta \Xi \vdash \Theta \Theta \Xi \vdash \Xi \Gamma \Delta \Xi \Upsilon \Theta \cdot \Theta$ $\cdot \Lambda \vdash \Xi \Upsilon \Upsilon \Lambda \Xi \Delta \Gamma \cdot \Pi \parallel \Gamma$?



. 00x+xcy 0Λ xixy Λ , 0Λ 00xyy xH.00i x xc%e.
 xHh. Λx +c%o+ Hy.
 . 00x+xcy 0Λ xixy Λ , 0Λ 0Πxy +x0vz.0 0x %xi0%
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 . 00x+xcy 0Λ xixy Λ , 0Λ yIy 0 Hy. 0c.жxy.



13110000

ΣΥΝΕΧΕΙΑ

ΣΕ.Η.ΘΘ : 1-2-3-4

ο.ο.ΚΚ | +Π%ΟΣ



• 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, 2400, 2500, 2600, 2700, 2800, 2900, 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000, 10100, 10200, 10300, 10400, 10500, 10600, 10700, 10800, 10900, 11000, 11100, 11200, 11300, 11400, 11500, 11600, 11700, 11800, 11900, 12000, 12100, 12200, 12300, 12400, 12500, 12600, 12700, 12800, 12900, 13000, 13100, 13200, 13300, 13400, 13500, 13600, 13700, 13800, 13900, 14000, 14100, 14200, 14300, 14400, 14500, 14600, 14700, 14800, 14900, 15000, 15100, 15200, 15300, 15400, 15500, 15600, 15700, 15800, 15900, 16000, 16100, 16200, 16300, 16400, 16500, 16600, 16700, 16800, 16900, 17000, 17100, 17200, 17300, 17400, 17500, 17600, 17700, 17800, 17900, 18000, 18100, 18200, 18300, 18400, 18500, 18600, 18700, 18800, 18900, 19000, 19100, 19200, 19300, 19400, 19500, 19600, 19700, 19800, 19900, 20000, 20100, 20200, 20300, 20400, 20500, 20600, 20700, 20800, 20900, 21000, 21100, 21200, 21300, 21400, 21500, 21600, 21700, 21800, 21900, 22000, 22100, 22200, 22300, 22400, 22500, 22600, 22700, 22800, 22900, 23000, 23100, 23200, 23300, 23400, 23500, 23600, 23700, 23800, 23900, 24000, 24100, 24200, 24300, 24400, 24500, 24600, 24700, 24800, 24900, 25000, 25100, 25200, 25300, 25400, 25500, 25600, 25700, 25800, 25900, 26000, 26100, 26200, 26300, 26400, 26500, 26600, 26700, 26800, 26900, 27000, 27100, 27200, 27300, 27400, 27500, 27600, 27700, 27800, 27900, 28000, 28100, 28200, 28300, 28400, 28500, 28600, 28700, 28800, 28900, 29000, 29100, 29200, 29300, 29400, 29500, 29600, 29700, 29800, 29900, 30000, 30100, 30200, 30300, 30400, 30500, 30600, 30700, 30800, 30900, 31000, 31100, 31200, 31300, 31400, 31500, 31600, 31700, 31800, 31900, 32000, 32100, 32200, 32300, 32400, 32500, 32600, 32700, 32800, 32900, 33000, 33100, 33200, 33300, 33400, 33500, 33600, 33700, 33800, 33900, 34000, 34100, 34200, 34300, 34400, 34500, 34600, 34700, 34800, 34900, 35000, 35100, 35200, 35300, 35400, 35500, 35600, 35700, 35800, 35900, 36000, 36100, 36200, 36300, 36400, 36500, 36600, 36700, 36800, 36900, 37000, 37100, 37200, 37300, 37400, 37500, 37600, 37700, 37800, 37900, 38000, 38100, 38200, 38300, 38400, 38500, 38600, 38700, 38800, 38900, 39000, 39100, 39200, 39300, 39400, 39500, 39600, 39700, 39800, 39900, 40000, 40100, 40200, 40300, 40400, 40500, 40600, 40700, 40800, 40900, 41000, 41100, 41200, 41300, 41400, 41500, 41600, 41700, 41800, 41900, 42000, 42100, 42200, 42300, 42400, 42500, 42600, 42700, 42800, 42900, 43000, 43100, 43200, 43300, 43400, 43500, 43600, 43700, 43800, 43900, 44000, 44100, 44200, 44300, 44400, 44500, 44600, 44700, 44800, 44900, 45000, 45100, 45200, 45300, 45400, 45500, 45600, 45700, 45800, 45900, 46000, 46100, 46200, 46300, 46400, 46500, 46600, 46700, 46800, 46900, 47000, 47100, 47200, 47300, 47400, 47500, 47600, 47700, 47800, 47900, 48000, 48100, 48200, 48300, 48400, 48500, 48600, 48700, 48800, 48900, 49000, 49100, 49200, 49300, 49400, 49500, 49600, 49700, 49800, 49900, 50000, 50100, 50200, 50300, 50400, 50500, 50600, 50700, 50800, 50900, 51000, 51100, 51200, 51300, 51400, 51500, 51600, 51700, 51800, 51900, 52000, 52100, 52200, 52300, 52400, 52500, 52600, 52700, 52800, 52900, 53000, 53100, 53200, 53300, 53400, 53500, 53600, 53700, 53800, 53900, 54000, 54100, 54200, 54300, 54400, 54500, 54600, 54700, 54800, 54900, 55000, 55100, 55200, 55300, 55400, 55500, 55600, 55700, 55800, 55900, 56000, 56100, 56200, 56300, 56400, 56500, 56600, 56700, 56800, 56900, 57000, 57100, 57200, 57300, 57400, 57500, 57600, 57700, 57800, 57900, 58000, 58100, 58200, 58300, 58400, 58500, 58600, 58700, 58800, 58900, 59000, 59100, 59200, 59300, 59400, 59500, 59600, 59700, 59800, 59900, 60000,



•Λ ΘΘΣΟΣΠΥ •Γ•Π•Η ΣΙ%

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$$\begin{aligned} \vdash_0 \neg \wedge \neg \Sigma &= \vdash_0 \neg \odot \Sigma \\ \Sigma \wedge \neg \Psi &= \sqsubset \Sigma \mid \neg \Sigma, \odot \neg \Sigma \end{aligned}$$

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0HJ0J : C0S Σ++C□IJKI X %X0ΛJ.
 +0C0XII0S+: +II0.S Λ0 Σ⊙Y%Λ%I +0□%OΣ
 II⊙.



◦Λ OΣΘΥ

- 1- $\square_0 \circ \delta + \parallel_0 \delta \Sigma \Xi \Xi \circ \times + \Sigma \mathbb{H}_0 \sqcup + ?$
- 2- $\square_0 \gamma \circ \Sigma \wedge \wedge_0 \circ \parallel \odot \circ \square ?$
- 3- $\square_0 \circ \delta \Sigma + + \times \times \ominus \circ + \circ \times_0 ?$
- 4- $\square_0 \circ \delta + \parallel_0 \Sigma \Xi \Xi \circ \circ \times \wedge \delta \Sigma \times \mathbb{H} \parallel \odot ?$
- 5- $\square_0 \circ \delta \wedge \Sigma \times_0 \mid + \parallel_0 \delta + \parallel \square / \parallel \mathbb{K} ? \square_0 \times ?$



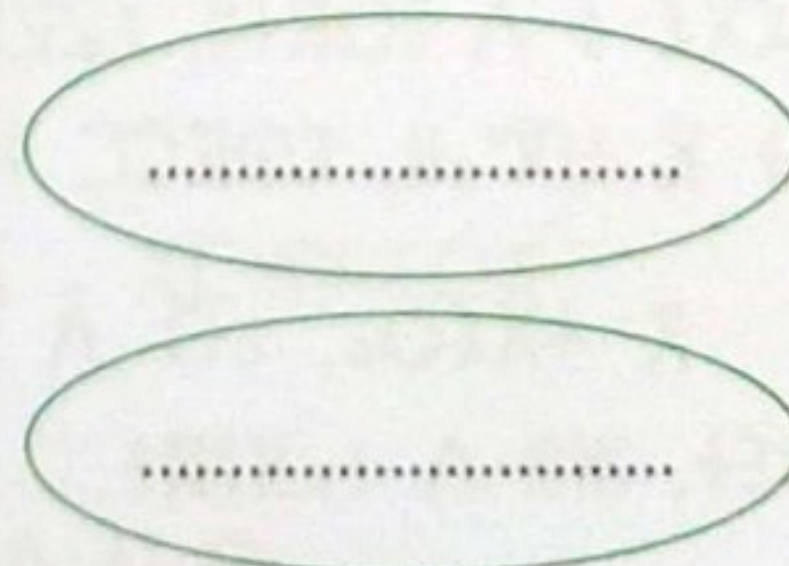
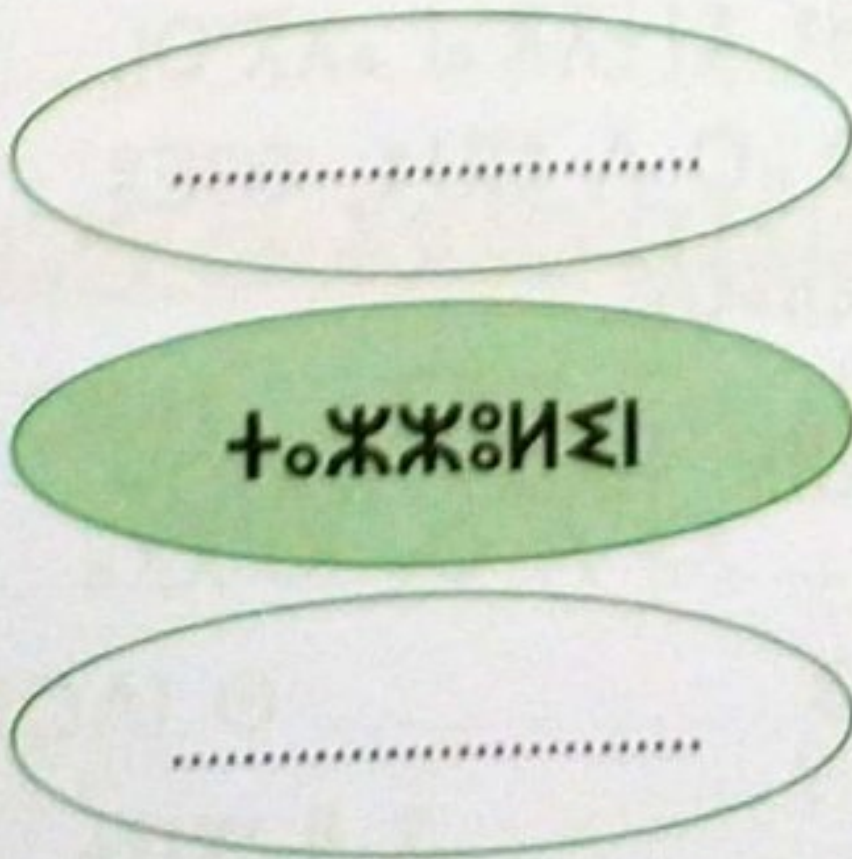
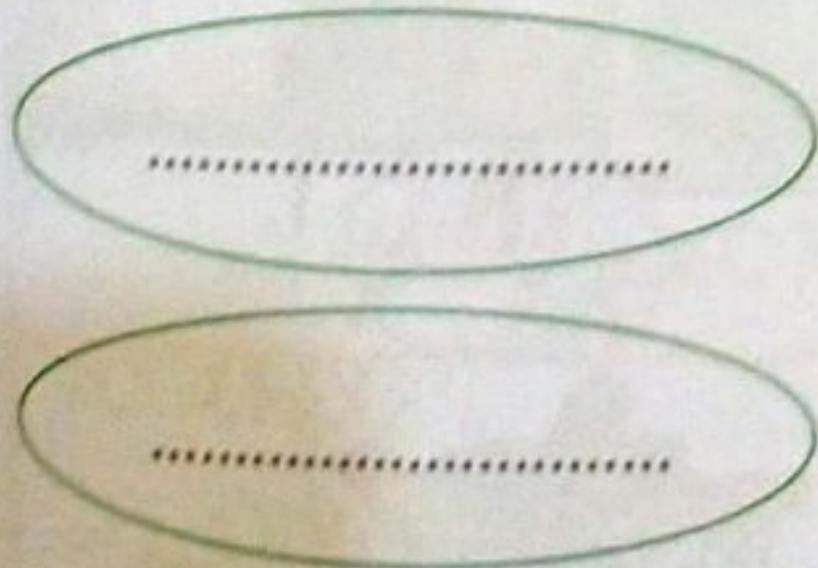
0.Λ *ΛΣΥ R% √.Ι Λ %ΛΥ.Ο Ι +Π%ΟΣ ΙΙΘ :

- $\square \times \times \times$
- $\square \odot \odot \times \square$
- $\square \odot \odot \square$
- $\odot \times \square \odot \wedge$

- $\circ \odot \times | \circ \mathbb{H}$.
- $\dagger \circ \odot \circ \sqcup \circ \dagger$.
- $\dagger \Sigma | \sqsubset \mathbb{H}$.
- $\dagger \circ \wedge \circ | \circ \dagger$.



◦Λ ◦ΟΣΥ ◦।◦Π। | +◦ℑℑ%ИΣ। :



ተጽጋጋጋጋጋጋ : 4

ጸርዕዕዕ : 1-2-3-4

ተጸሃዕጸ

ተዕዘዕዕ ጸዕ



ጸዕ ተዕዕዕ ርዕጸ ለ ጸጸሃ ጸዕ ተጽ ለ ዘጸሃ ተጽጋጋጋጋ ለ ጸጸጸ ለጸጸጸ ?

ዕለ ዕዘ ዕዕተጸሃ ተዕዘዕዕ ጸዕ ዕጽ ጸጸጸጸ ለ ጸጸጸጸ, ዘጸሃ ዕዕ ጸጸጸጸ ጸጸጸጸ ጸጸጸጸ, ጸጸጸጸ ዕ ጸጸጸጸ, ጸጸጸጸ ዕ ተጸዕዕ, ዕለ ጸዕዕጸ ጸጸጸጸ ጸጸጸጸ, ጸጸጸጸ ጸጸጸጸ ዕ ለ ጸጸ ተጸጸጸጸ ጸ ጸጸጸጸ ለ ተጸዕዕ.

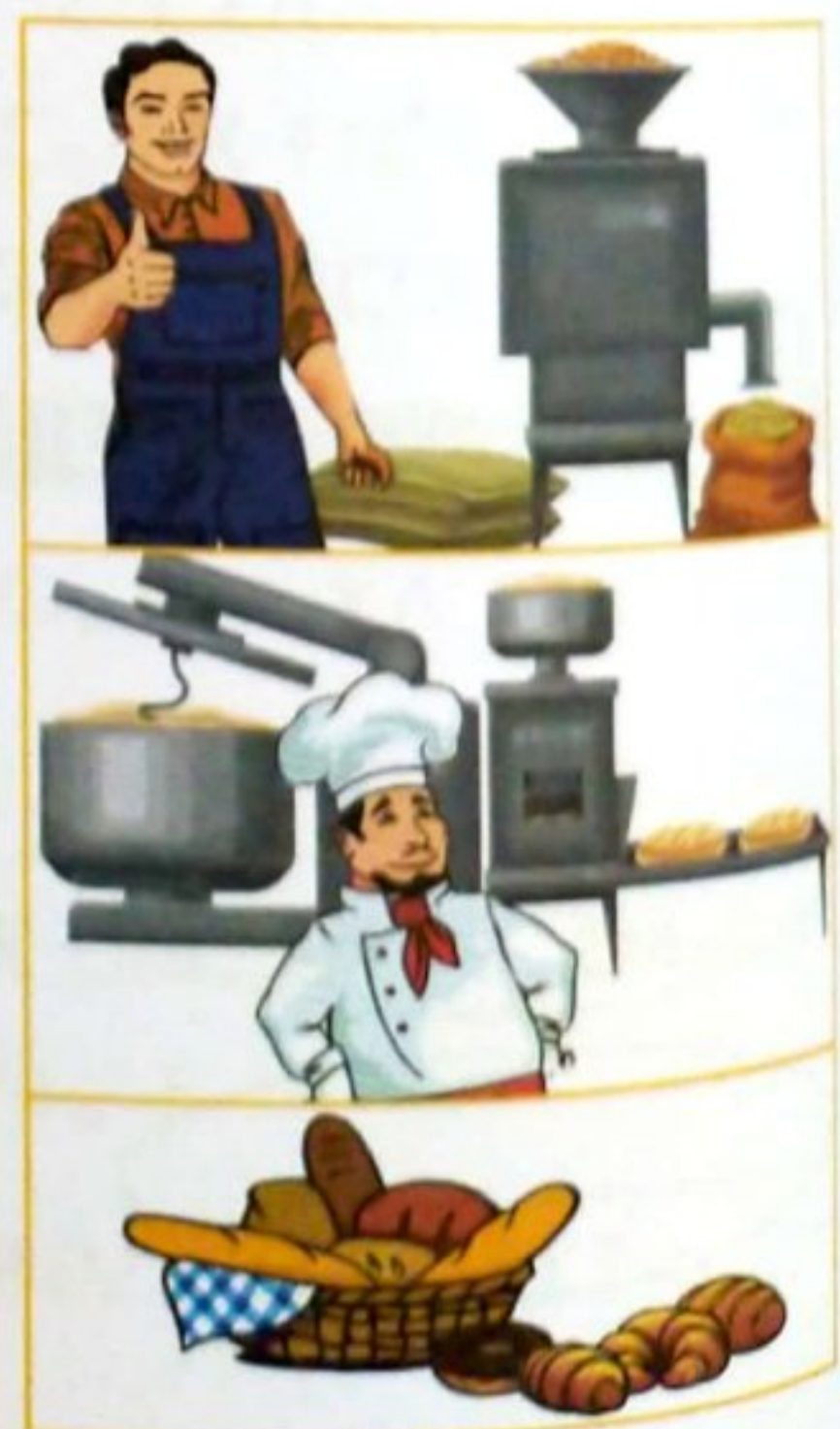
ጸጸጸ ጸጸጸ, ተዕዕተጸ ለጸዕ ተጸጸጸ ለ ተጸጸጸጸ ለጸሃ ዕ ጸጸጸጸጸ, ጸጸጸጸ ጸጸጸጸ ጸጸጸጸ ጸ ጸጸጸጸ, ጸጸጸጸ ጸጸጸጸ, ጸጸጸጸ ተጸጸጸጸ, ጸጸጸ ጸጸጸ ጸጸጸጸ ጸጸጸጸ, ጸጸጸጸ ጸጸጸጸ ጸ ጸጸጸጸጸ.

ዕጸጸ ለ ጸጸጸጸ ጸ ጸጸጸ, ዕዕ ተ ጸተጸጸ ጸ ጸጸጸጸ. ሃጸጸ ዕለ ጸ ጸጸጸጸ ጸጸጸጸጸጸ ጸጸጸጸ, ጸጸጸጸ ተ, ጸጸጸጸጸ ተ ጸጸጸጸ, ዕጸጸ ለ ተጸጸጸ ተጸጸጸጸ ዕጸጸጸ ለ ጸጸጸጸ.

ተጸጸ ተጸጸጸ ለ ጸጸጸጸ, ዘጸ ጸተጸጸጸ ዕጸጸጸጸ, ጸጸጸ ተ ለ ጸጸጸጸ, ጸጸጸጸ ዕጸ ዕለ ጸጸጸጸ, ጸጸጸጸ ተ ጸ ተጸጸጸ, ጸጸጸጸ ተ ተ ጸጸጸጸ.

ጸ ተጸጸጸ, ዕዕ ለ ተጸተጸጸጸ ተጸጸጸጸ ተጸጸጸጸ ለጸ, ጸጸ ለ ተጸጸጸጸ.

ጸዕ ጸጸጸ ተዕዕዕ ሃጸጸ ዕለ ?



†.XЖЖ%С† : 4

ΣС.Н.ΘΘ : 1-2-3-4



◦Λ ΘΘΣΟΣΠΥ ◦С.Π.Н ΣΙ%

◦ΡΙΣΠ

◦ΠНН% = ◦ΘΚΟЖ.

†ΣΘΣΟ† = ◦ΛΥ.Ο ННΣΥ ◦О ІЖЖ.Е ΣСІΛΣ.

◦ІΥО.Н = Π.ННΣ ΣΘΘІΠ.І ◦ΥО%С.

†ΣЖННΣІ = †.ΣΛΟΣІ ЖННІΣІ.

◦ІСХ.Н

†ЖНΣ ≠ †ΘСΟΚΘ

ΣЖЖІЖ. ≠ ΣΘΥ.

ΘΘ†ΣΥ ≠ ΘСΛΥ

ΣΘΥ%Θ ≠ ΣΘΘΟΚ.



◦Λ ОСΘΥ

1) С.Λ ΣΘΚ.Ο %СΚΟ.Ж X %СΠ.І Λ %ІΘΛ% ?

2) С.І.Р%Λ ◦Λ Λ Σ††ССΥ.Σ Π.С%Λ ? Λ С.І ΣСΣО ◦Λ Σ††XХ. †.ΣΛΟ† ?

3) С.І.НН.НН ◦Λ ΣЖННΣІ ◦XХ"ОІ Λ ΣН.ССІ ?

4) С.Π. Σ††XХ"І ◦XХ"ОІ ? Λ С.Λ ΣΘΚ.Ο ΣΥ ΣХ. %XХ"ОІ ◦ΟΚ†% ?



◦Λ ΘΠΣІХСΥ, ◦НΥ †.СО.О%† †.С.ΛΛ.Λ†

◦О ΣΚΚΟЖ %СΚΟ.Ж ΣХО.І ІІΘ .

- ◦ %ΠНН%.
- ◦ %ΘСС.ΠΛ.
- ◦ ΣΣСЖЖΣОΣ.

◦О ΣСХХО %СΚΟ.Ж †ΣЖННΣІ ІΠ.ІΣІ.

- ◦ %Н.ОІ%.
- ◦ †%ЖЖ.Н†.
- ◦ %ΘСС.ΠΛ.

◦О ΣΘΥ%Θ %СЖЖ.Е ΣΟΛІ .

- ◦ %ΘΚΟЖ.
- ◦ %ЖОХ.
- ◦ ΣΣСЖЖΣОΣ.



◦Λ ΘСΛΥ †ΣΠΣІ.Θ Θ †X%ОΣΠΣІ ◦Λ :

◦Н.ОІ% - ◦ЖОХ - ◦ΟΚ†% - ◦СЖЖ.Е - ◦ІΥО.Н - ΣСЖЖΣОΣ

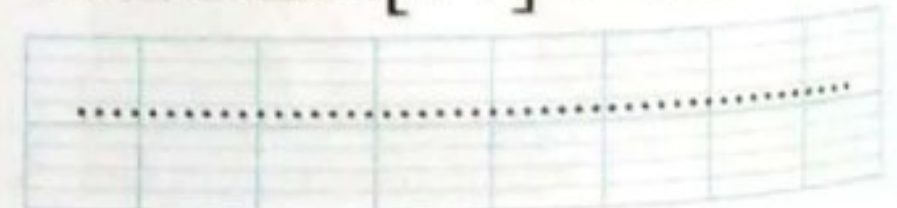
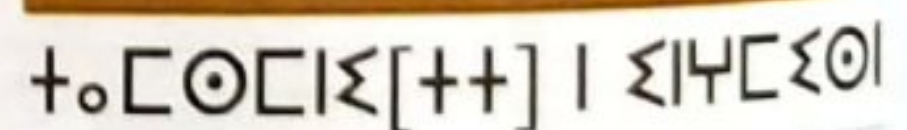
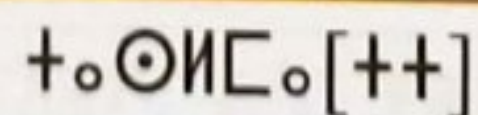
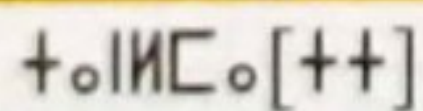
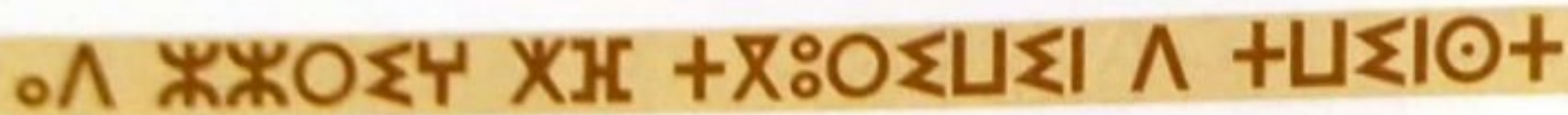
• ◦ Σ††XХ". ◦XХ"ОІ ◦О Λ ΣХ

• ◦ ΣННОІ ΣΟΛІ Θ ΣΘΘІΥΛ †І Θ

• ◦ ΣΘΘІΠ. †ΣІХ"Н X



ⲟⲩ ⲛⲁⲓⲓⲃⲉ ⲛⲓⲛⲓⲃⲉ ⲛⲓⲛⲓⲃⲉ ⲛⲓⲛⲓⲃⲉ ⲛⲓⲛⲓⲃⲉ.



$\vdash O.$ $\vdash \Pi C.$ $\vdash \vdash \circ \vdash \vdash X$ $\vdash \circ \Theta \Pi C.$ $\vdash \vdash \mid \vdash C.$ $\text{Ж} \Sigma O \Upsilon \vdash.$



+XЖЖ%Г+ : 4

ΣГ.И.О.О : 3-4

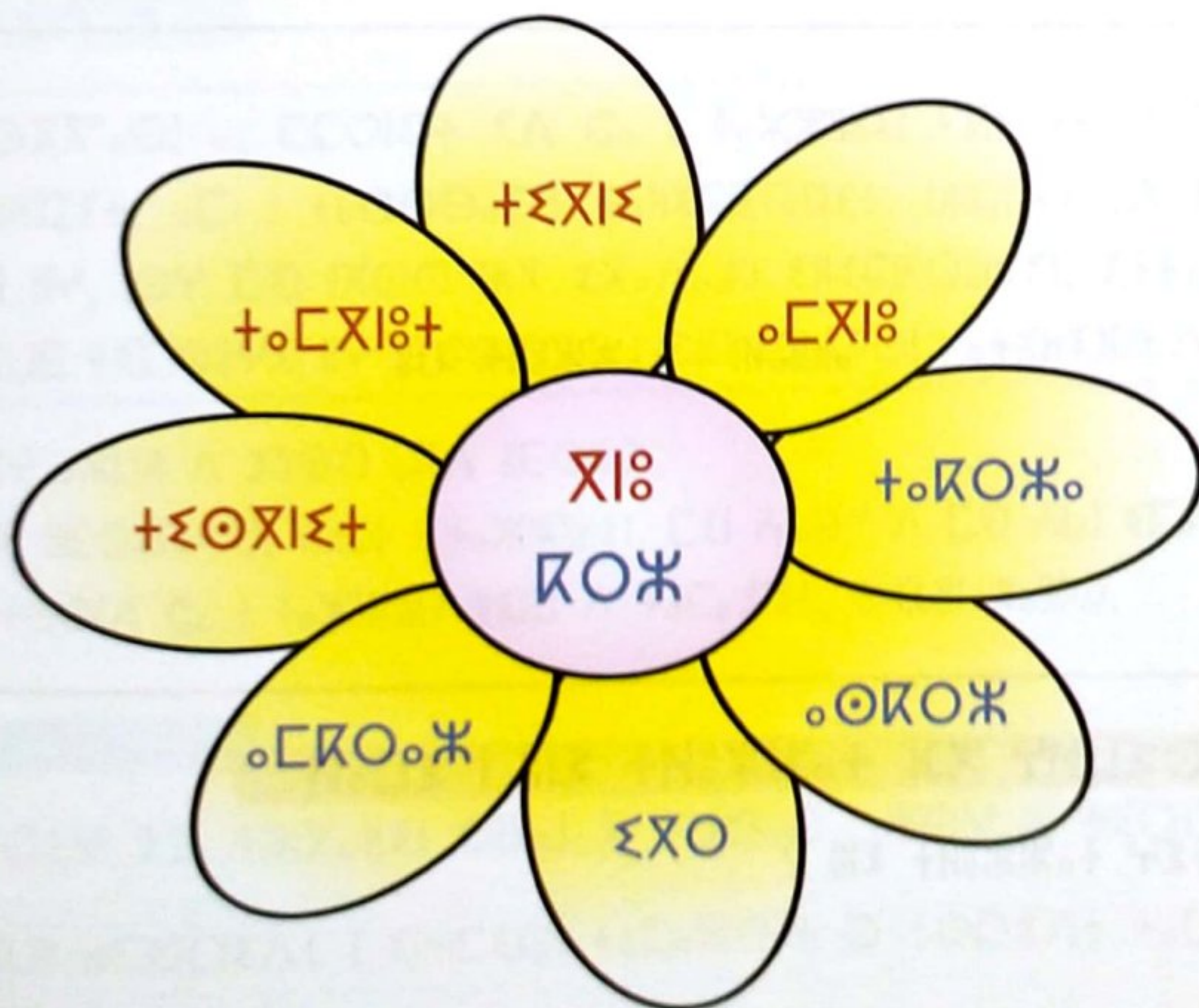
+ΣО.О.



Λ ОЖИЛЧ О.ΣЧ



Λ Ж.О.ОЧ О.О+ +ПΣ.О.О ОХ +.Σ.О. | +Х%ОΣПΣИ



+。又々々：+ : 4

ΣΕ.Η.ΘΘ : 1-2-4

◉ 418

†.ЖЖ%И† ΣΙ% Ι ΣΓ.И



◦Λ ⊙⊙:|ΥΥ +◦ℑℑ:|+ Σ!%

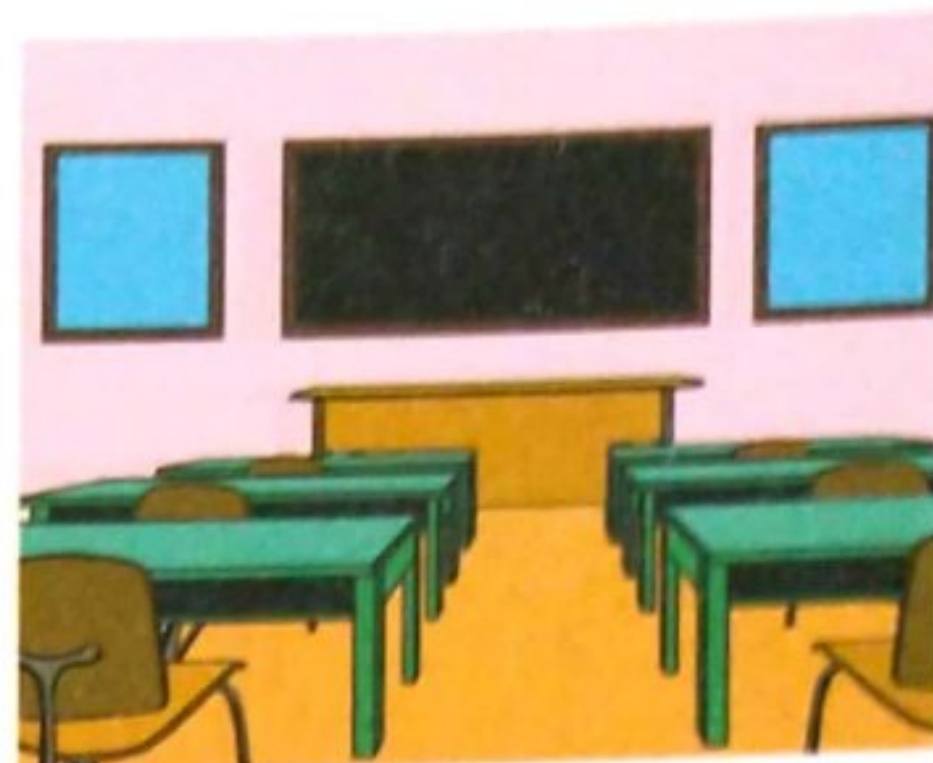
$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$\circ \Pi \Pi \circ \Pi \mid \mid + \circ \text{ЖЖ} \circ \Pi + \leq \mid \circ$$


◦Λ ⊙ΣΠΙΥ ΧΗ +◦ЖЖ%И+ ΣΙ% | ΣС◦И

□。XH ⊙+ΣΥ +。ЖЖ%И+ ΣΙ% ?

• • + • H



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ΣΥΝΕΧΕΙΑ

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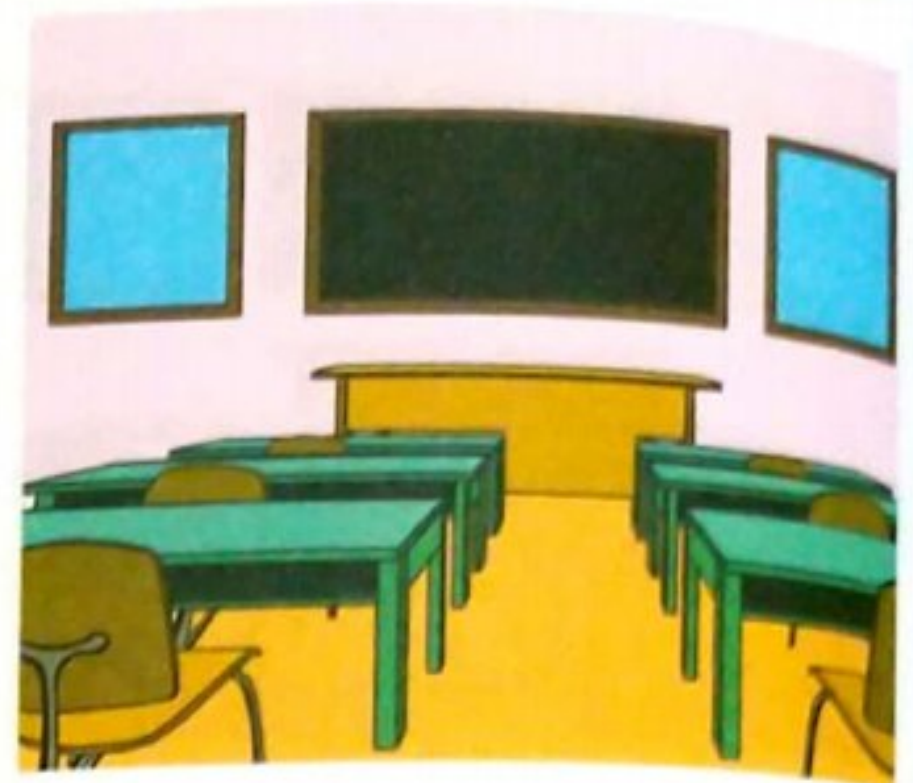
Κ: οΙΘΛ, ΓΧΟΙ ΣΓΠΠ.ΠΙ ΣΧΟ.Ι ΙΙΘ.

+XЖЖ%CT : 4

oΘ+oH



oΛ ЖЖУ oΘoΘ, oΣΠИУ



- CT+o +oЖЖИ+ ΣИИo X +ΠИoИΞI ?
- CT oς Λ ΣXoI ΠoИИoИI ΣΘΘCTOoOИ X +oЖЖИ+ oΛ ?
- oΠИ XИ +ςoИ%+ Λ ΠoΛΛ%O I +oЖЖИ+ oΛ XИ %ИXoI Λ +ΠИoE+ ?



+ΣΥOΣ

ΣΘ +ИИo +Π%OΣ Иo ς%ИI +oΠ%OΣ ςoEИΞI? %Φ%! CT ςИИo И+o: oCTΠ%OΣ oΛ ς%И ΠoИ. ΣΛΛУ, ΣИИo CT Σ++ΘУ%Λ%I +oΠ%OΣ Иo, ΣИИo CT oς ++ Σ++CTOCToΛI»!

ИKК, ΣPРoI Λ oΛ ΘУ%Λ%У ΣИCT%ΛI ΣИ% ! oΛ ΣИΣУ +oCToXИoς+.

- 1- CTX %O +ИИΣ +Π%OΣ Иo ς%ИI +ИEИΞI ?
- 2- CT oς Λ ΣΘEoI oCTΠ%OΣ oΛ XИ ΠИEИΞI?



+ΣOoO

oΛ ЖЖOΣУ XИ +ЖXoИΞI ΣИИoI X +ΠEИoΘ, oИΘУ Σ +ΣOoO ИoИ+ :

+oΠoИ +oCTCTIΣ++ I ΣИУCTΣΘI I +oCToЖΣУ+ o +ΘOΣ++ +oCToΛΛo++.

K% oIΘΛ%, CTXOI ΣCTΠoИI ΣXOoI I ΣCTIΛΣ.

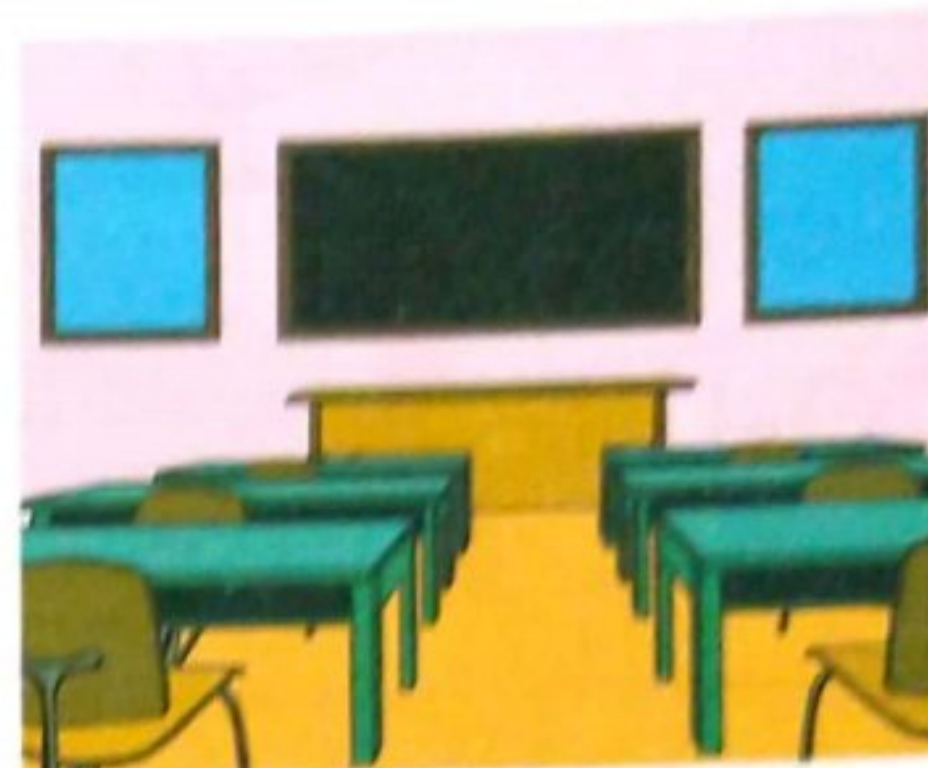
+。XKKK:C+ :4

Σελ. 5

。◎+。И



•А ЖҚҰ •Ө%ӨӨ, •Ө.ПНҰ



- $\square \vdash \text{ЖЖЖЖ} \vdash \Sigma \Pi \Pi \vdash \chi \vdash \sqcup \Pi \circ \mathbb{H} \Sigma \vdash ?$
 - $\square \circ \wedge \chi \vdash \sqcup \circ \Pi \circ \Pi \vdash \Pi \Sigma \vdash \text{I} \odot \odot \square \odot \circ \odot \vdash \text{ЖЖЖЖ} \vdash \circ \wedge ?$
 - $\odot \circ \sqcup \Pi \chi \mathbb{H} \sqcup \vdash \Sigma \chi \wedge \sqcup \circ \wedge \wedge \circ \text{O} \vdash \text{ЖЖЖЖ} \vdash \circ \wedge \Sigma \vdash \mathbb{H} \chi \vdash \wedge \vdash \sqcup \Pi \circ \mathbb{E} \vdash.$



ΣΥΛΛΟΓΗ

[illegible]

- 1- $\neg R \rightarrow \neg P \vee Q \wedge R \wedge \neg Q \vee \neg R$.
- 2- $\neg P \vee Q \vee \neg R \wedge P \vee \neg Q \vee R, P \wedge \neg R \wedge \neg Q \vee R \vee \neg P \vee \neg Q \vee R$?
- 3- $\neg P \vee \neg Q \vee R \vee \neg R \vee \neg P \vee \neg Q \vee R \vee \neg R \vee \neg P \vee \neg Q \vee R$.

 $+ \leq 00_0$

•Λ ΖΖΟΞΥ ΧΗ +ΖΧ.ΗΞΙ ΣΗΗ.Ι Χ +ΠΞΙ.Θ, •ΗΘΥ Ξ +ΞΟΟ. ΗΘΙ+ :

$$\circ O + \odot \circ \Pi + \square \odot \square \kappa \uparrow \uparrow \mid \Sigma \Upsilon \square \Sigma \odot \mid + \circ \square \circ \mathfrak{X} \Sigma \Upsilon + \odot + \ominus \odot \Sigma \uparrow \uparrow + \circ \square \circ \Lambda \Lambda \circ \uparrow \uparrow.$$

Κ: οΙΘΛ, ΕΧΟΙ ΣΕΠΠ.ΗΙ ΣΧΟ.Ι ΗΘ.

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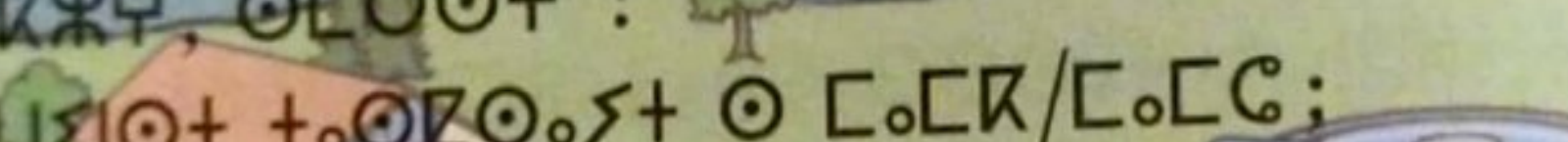
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• Λ ΗΡΥ ΣΘΘΗ.ΠΙ ΧΗ %ΛΕΕ% Λ Π. + ΣΧ | Π. Γ. | Χ + %ΛΟ +
ΣΗΧ. | Λ ΣΓ%Λ.Ο Λ %Χ.Γ..

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+□□□+□□

- $\circ \Lambda \circ \kappa \mu \Upsilon, \circ \Gamma \circ \Theta \Upsilon$:
- $\circ \Gamma \circ \Pi \circ \text{H} \Sigma \text{E} \text{E} \text{H} \circ \kappa \Lambda \Pi \circ \Gamma \circ \iota$ ($\circ \iota \mu \circ \Theta, \circ \Theta \Sigma \text{H}, \Sigma \text{H} \text{H}, \circ \Lambda \text{H} \text{H} \dots$)
- $\circ \Gamma \circ \Pi \circ \text{H} \Sigma \text{E} \text{E} \text{H} \circ \kappa \Lambda + \circ \Lambda \Theta +$ ($\circ \text{H} \chi \circ \iota, + \Sigma \Gamma \Theta \kappa \Sigma +, + \Sigma \Gamma \circ \text{E} \circ \iota \dots$)
- $+ \Sigma \Pi \text{H} \Sigma + \Sigma \iota \mid \circ \mu \circ \Gamma \circ \Gamma \text{H}$ ($\Sigma \text{E} \text{E} \circ \iota \wedge / \Sigma \chi \Theta \Theta \circ \circ \Lambda \dots$)
- $+ \Sigma \Pi \text{H} \Sigma + \Sigma \iota \mid \circ \Theta \circ \text{H} \circ \Pi$.

+.IQQ:C+
A :OH+Σ



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ΣΟΛΣ+

• Δ 404, 0104 0EQX0 010K.1.

 $+ \Sigma 00_0$

- $\Delta \times \times \times \Sigma \Pi \Psi \Gamma \cdot | \% \Theta \Gamma \cdot \circ \circ \cdot (+ \% \Theta \Theta \Sigma : \Pi \Gamma \Lambda / \Sigma \Pi \Gamma \Gamma \Lambda \dots)$
- $\% \Delta \times \times \times \Sigma \Pi \Psi \Gamma \cdot | + \Sigma \circ \circ \cdot ;$
- $\circ \Delta \Pi \cdot \circ \circ \Psi \Theta | \cdot + | + \Pi \Sigma | \cdot \Theta \cdot$

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- $\vdash_{\text{OL}} \vdash_{\text{OL}} XH \text{ } \%AEE\% \mid \sqcup_{\text{OL}}.$



••• ••E•I• | | U•C•



$+ \odot \odot \sqcup \odot + \mid + * \wedge \times \Sigma \cdot + \odot \oplus \odot \odot + \cdot \odot \wedge \oplus \odot \mid \sqcup \odot \sqcup \odot \cdot$
 $\odot \odot \odot \odot \Sigma \parallel \mid \sqcup \odot \sqcup \odot \cdot \odot \odot \odot \odot \odot \odot + \sqcup \odot \odot \Sigma +$

†.XЖЖ:Г† :5
 °ГΘ°Π°Ε

ΣΓ°Η°Θ°Θ :2



°Λ ΘΠΞΙΧΓΥ, ΣΙΣΥ



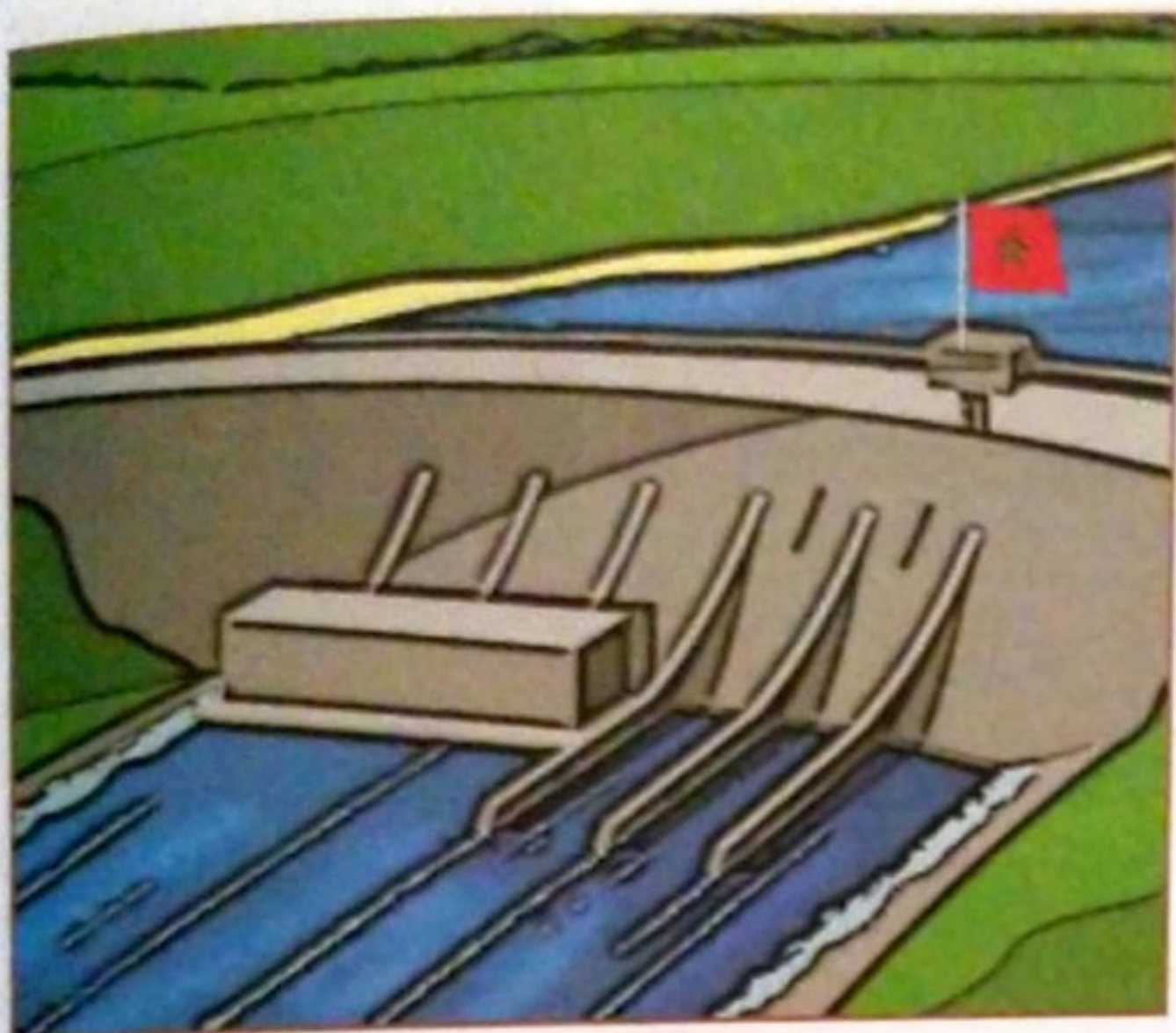
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+。XKKK:C+ :5
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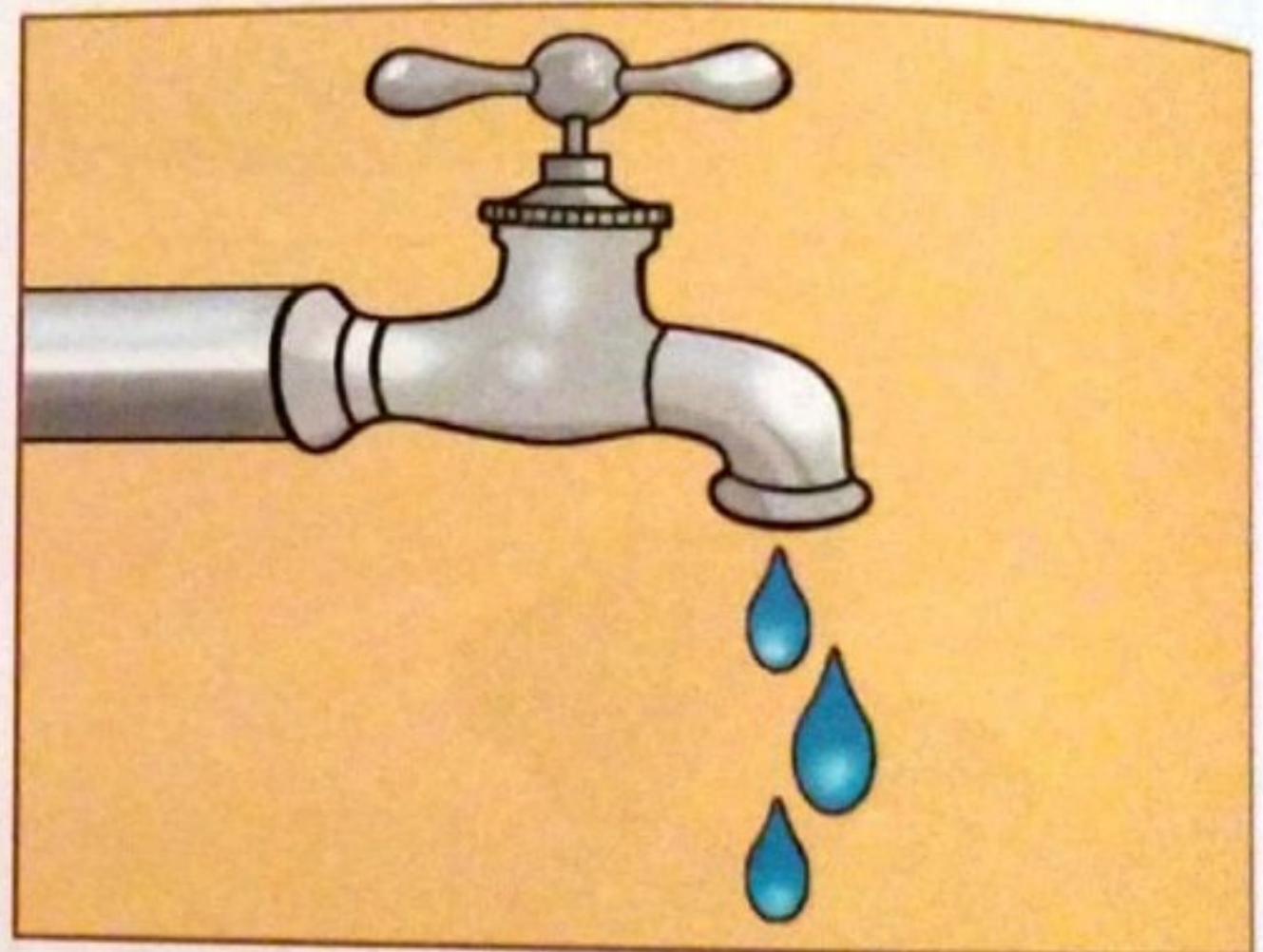
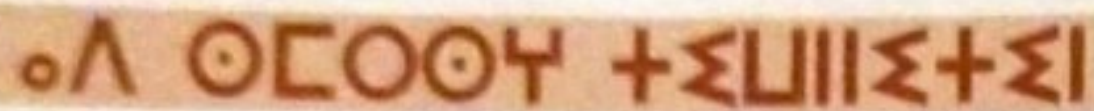
ΣΤ.Η.Θ.Θ : 1 - 2 - 3



咪。Q

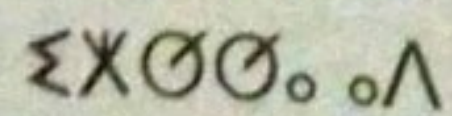


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ΣΧΟΧ. οΛ

Σελίδα 1



ΣΥΖΕΙΛΑ

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የጥቅምት : 1 - 2 - 3

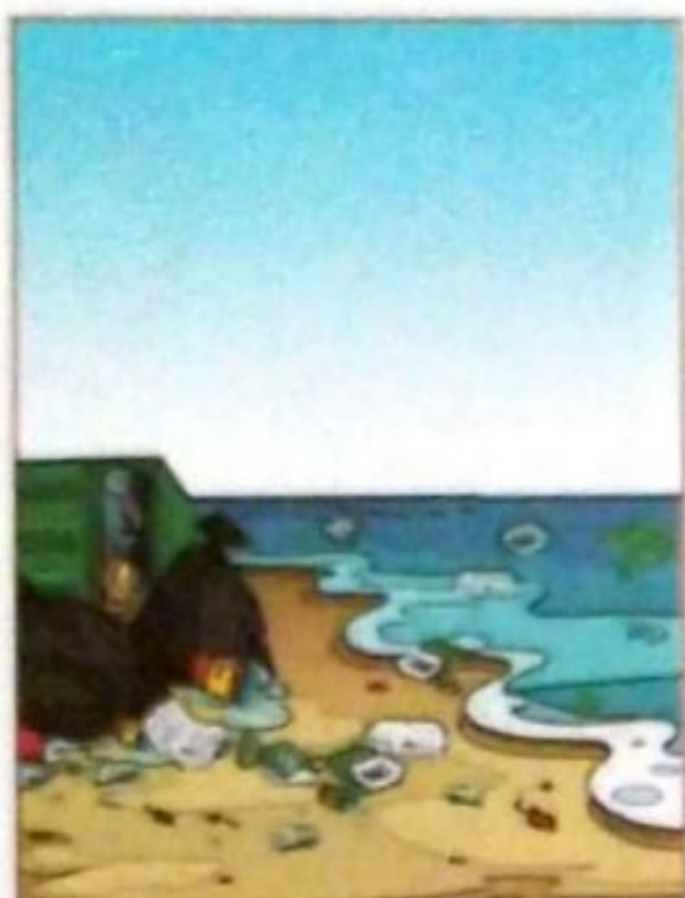
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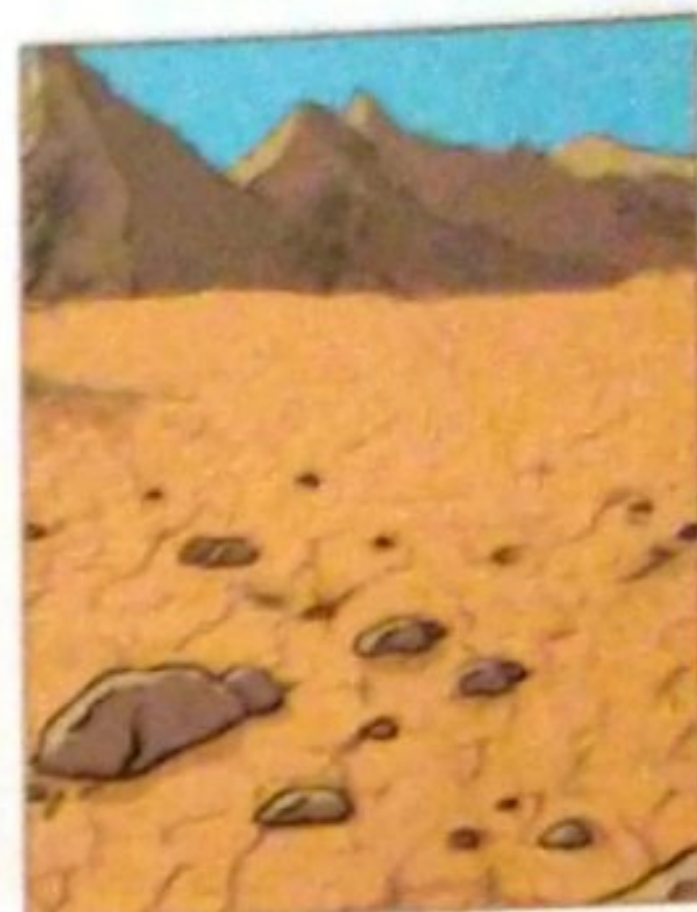
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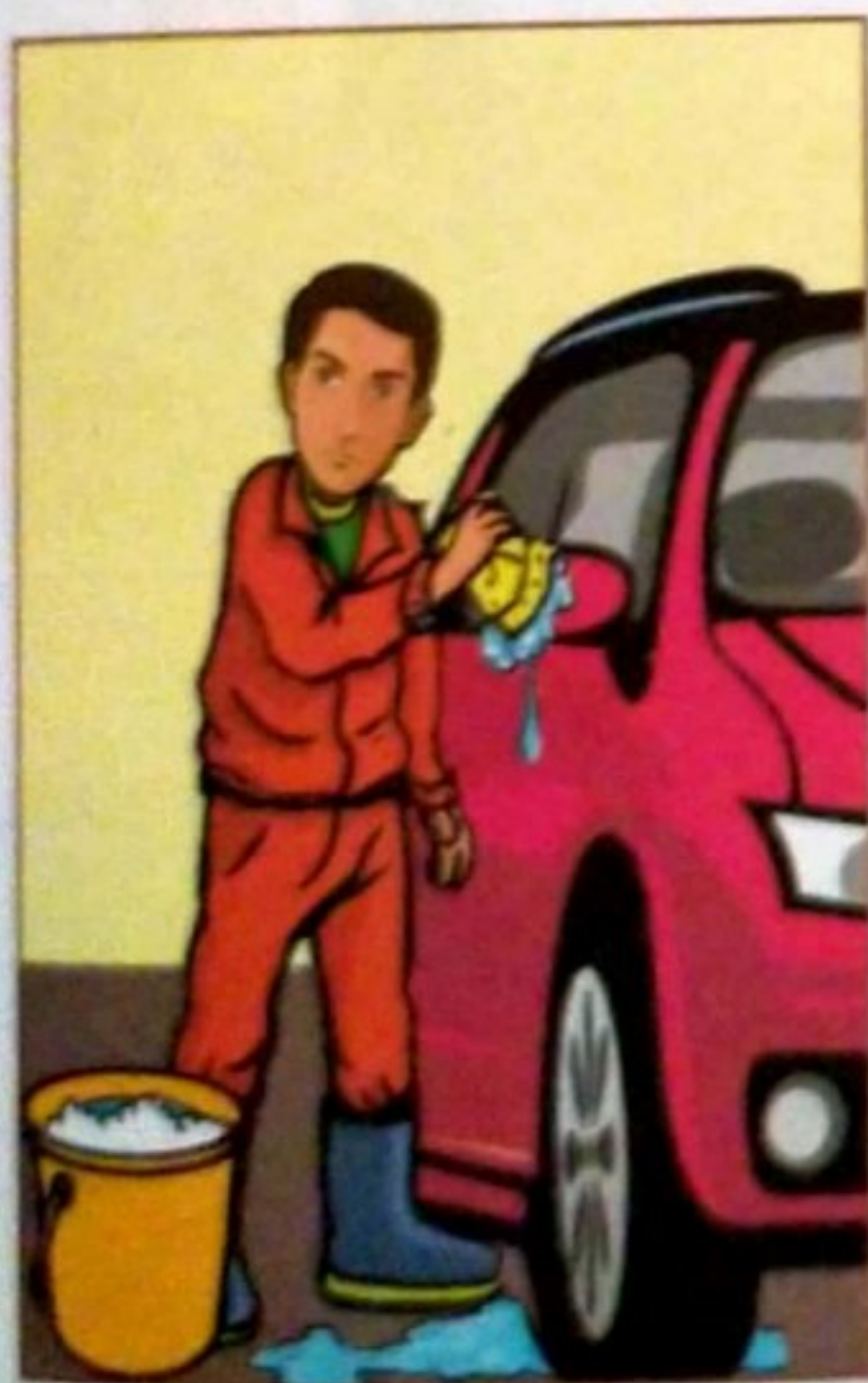
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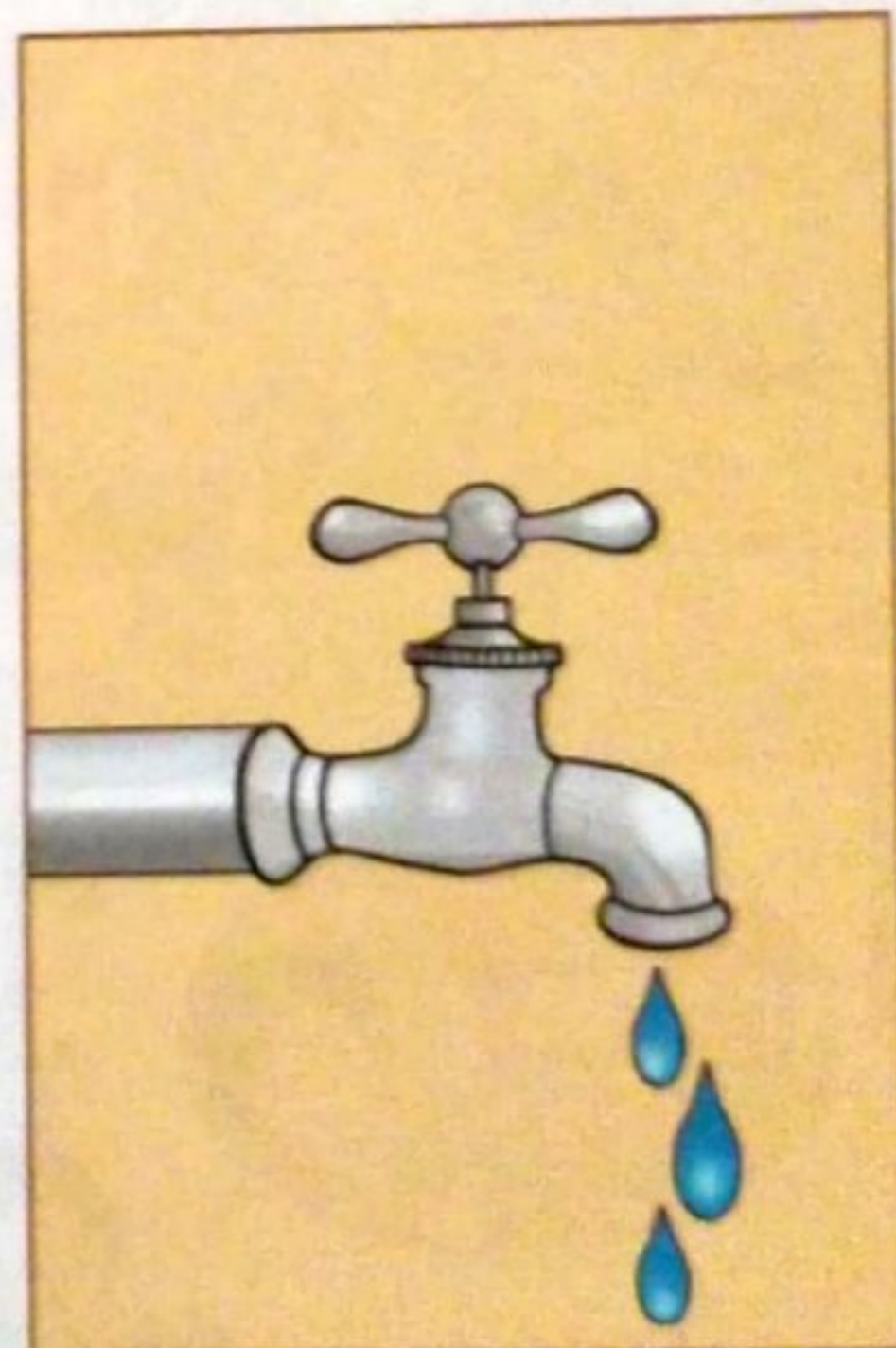
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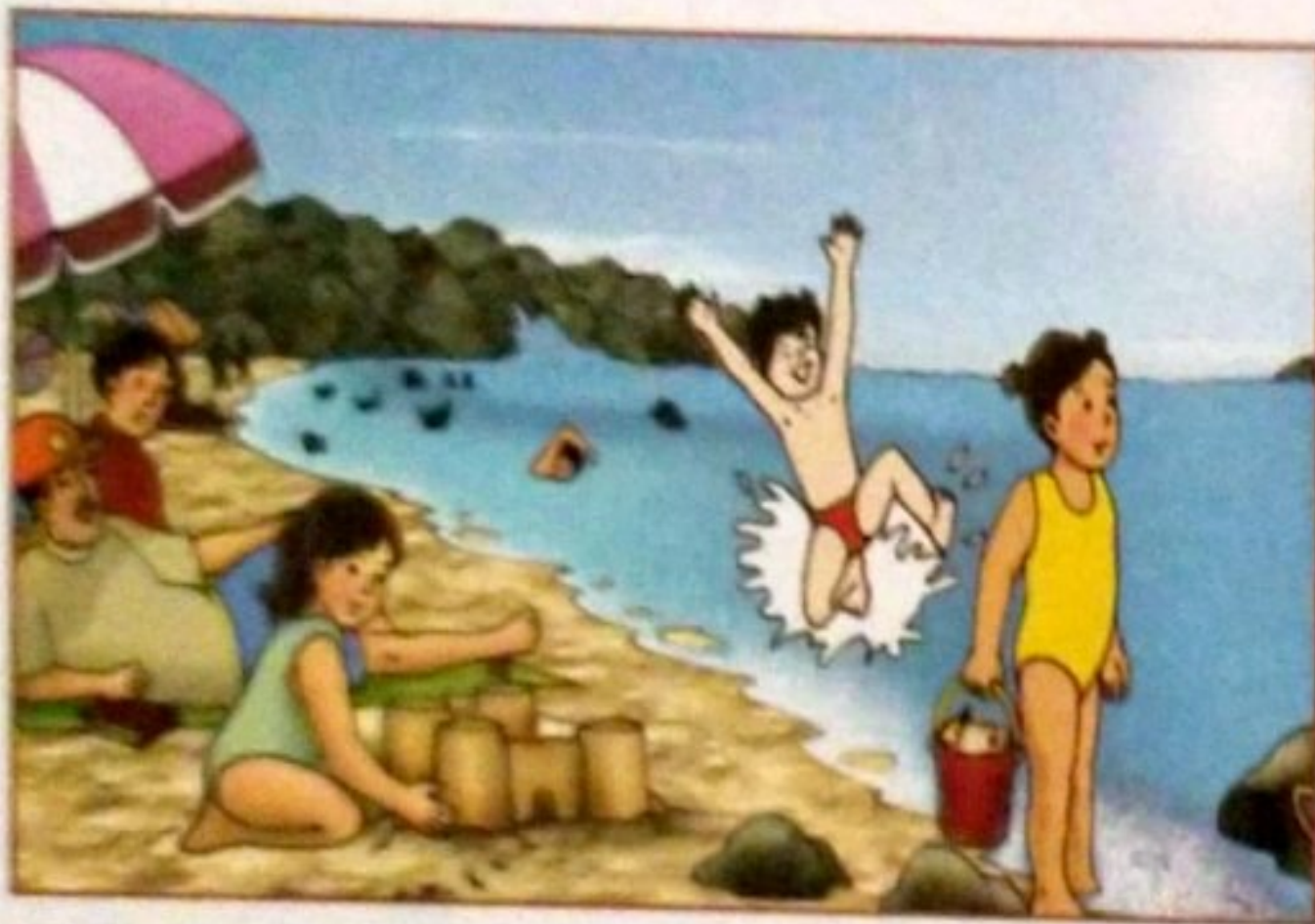
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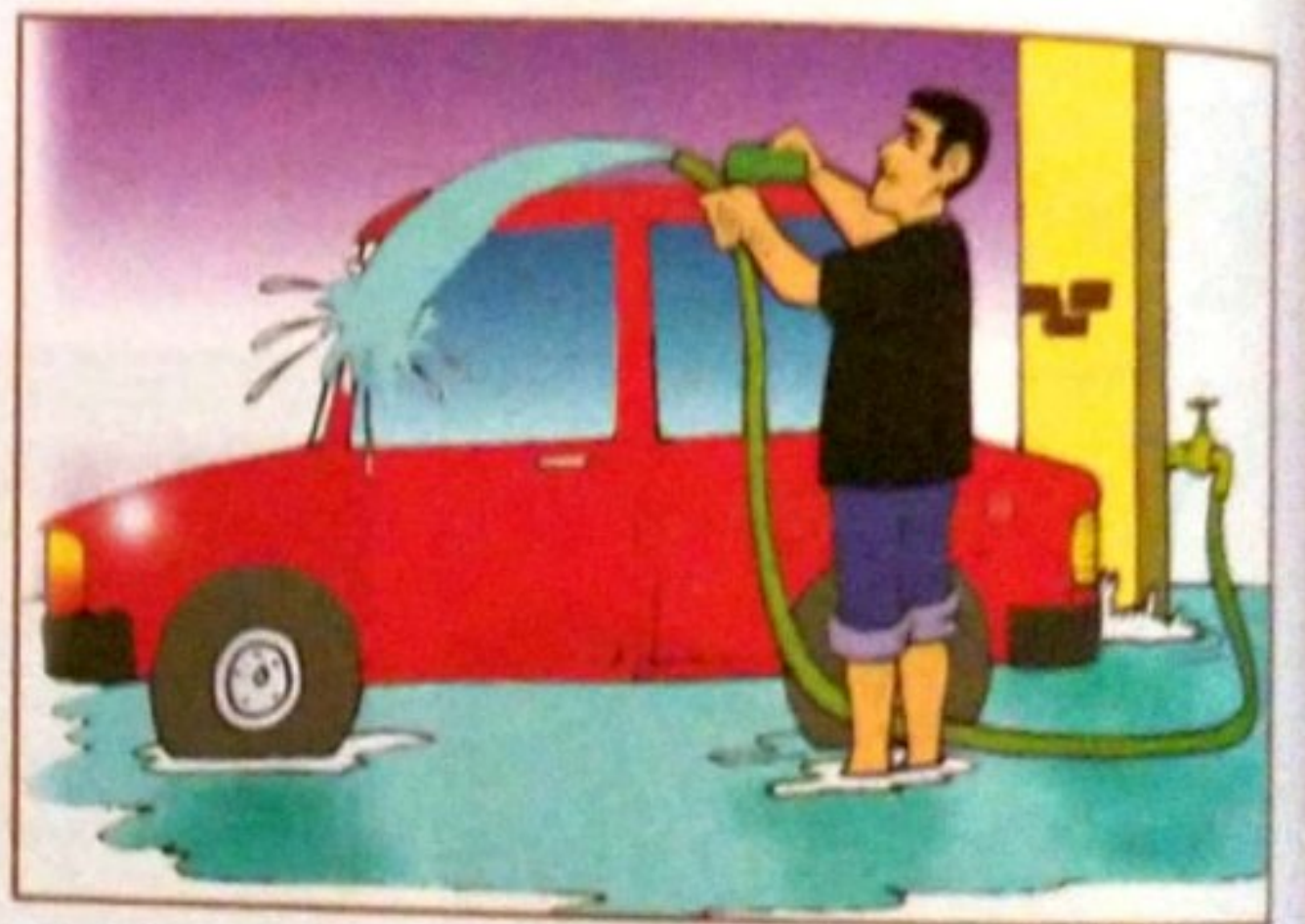
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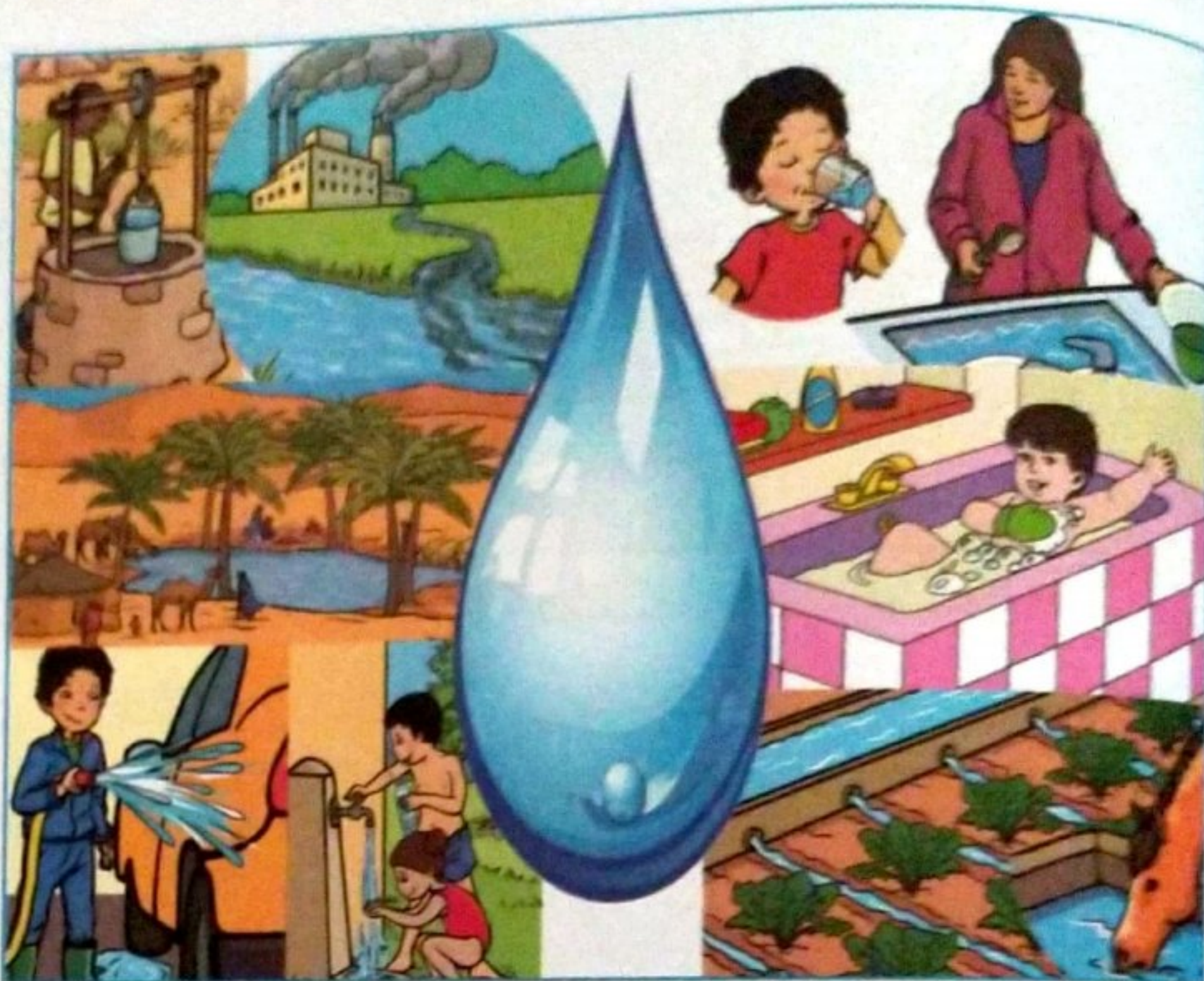
Scanne avec CamScanner

†.XЖЖ:Г† :5

ΣΓ.Π.ΘΘ : 1-2-3.4

†ΣΥΟΣ

∅ΟΥ ∅ΙΣΗΣ



†∅ΛЖ †.γΘ. ΥΟ ∅Ο.Λ.Θ ∅Λ †ΘΘΣΟΛ ΣЖ.ΘΘΙ ΠΘ. †QЖГ †.ΘΙЖО†, ∅Θ †∅ЖΣ ∅Γ.∅. †ΘΦЕ †Π. ΣγΣ : «†.Λ †.Π.Π. †ΣΘ RQ.E† Σ††ΓΘ.Ο ∅γ.».

ΠΣΥ ∅Θ : «γγΣΦ ∅. ΣΙΗΣ ! ΓΣΙЖΣ ΣΠΛ.∅ ∅Θ Χ.ЖΘΙ †Λ.Π.Π. ΓИΣ ΘΘΠ ∅†ΣХ ΠΘΙ, ∅Λ †.Ж ††ХХΙ ∅ΘΙ ∅Г Π∅ΟΥ».

†ΘΘΙ †.γΘ. ΣΙ∅ ∅ΖΖ. ∅†ΣХ І Π.Γ.∅ ΣГΥ.Ο, Γ.Π. ∅Θ ИИΣΙ, ∅Θ ††ΣИΣΙ ΣΠΛ.∅ ∅Π. ΣГ∅Λ.Ο ∅Π. ΣГΥ.ΣΙ. ΣΘΘΓΟ.Θ Σ†І ∅ЖХ.∅ ΛХ Γ.QQ. ΣХΟ.∅ І †∅ΛО†, ∅Г †Θ∅ΘΘΣ Λ †ЖΛХΣ Λ †ЖИИ.Λ† Λ †ГХ∅ОΣ, ∅Π. ΛХ ∅Ж.ΟΘ І †ОΣΘΣΙ†Σ. †ΘΘΙ ∅ΖΖ. ∅Γ.∅ І γΣИИІ Λ ΣΥЖО.∅, Υ.ΟΘΙ ΣГ† І †ГИ.И† Λ †.ГΖΖΟ.† ΛХ ∅Гγ.Θ ∅ΠЕ.∅.

Г.Г., ∅Θ †ΘΘΣΙ ∅ΖΖ. ΣΠΛ.∅ ††ХХΙ Λ.ХΘΙ ΥЖЖ∅, Θ Г.∅ ∅γ. ††Q.ΛІ ††ΣΛΟ∅ΘІ ΛХ ∅Г.Е.И, Г.Π. ∅Θ Λ ∅ΘІ І.ООΣ †.ΣІΣ†, ∅Λ Λ γ.Θ Г. І Π.ΘΘ ∅Θ І††ΣЖ †∅ΛΛΣІ† Σ Υ. ІΘ∅.

ΠΣΥ ∅Θ : «∅. ΣИИΣ, ∅Г.∅, Λ †∅ΛО†. †∅ΛО†, Λ ∅Г.∅. Θ ∅γИΣ ΖΖ.ΟІ ∅ΘІ ∅ΟΥ ∅ΙΣΗΣ».

十。又々々々々 : 5

ΣΕ.Η.ΘΘ : 1-2-3-4



•Λ ΘΘΞΟΞΠΥ •Γ•Π•Η ΞΙ%

†.X%OΣ	ο.Ι.ΕΚ ΙΙΘ
ο.Ο.Λ.Θ	ο.ΛΥ.Ο Ε.Ι.Σ ΙΘΘΣΟΣΛ †.ΗΧΧ. ΙΙΥ.
†.Θ.Η.Ο.†	ΣΕΣΘΘ Ε.Ι.Σ Θ Λ ††ΗΥΙ Π.Ε.Ι, ††ΣΗΣ Χ %Π.Η Λ %Ο.Λ.Θ.

十。X。O。Σ	。R。I。Σ。L
。I。Σ。H。Σ	。X。Q。L。H
十。O。Σ。O。Σ。I。十。Σ	。X。O。Q。O。Q



•O•O

1. ԸՅԻ Կ՝ ՏԸԹ՝ՕԻ Ը՝Խ՝ ՅՕ ՈՒՅԻ Լ՝Ը՝ ?
2. Ը՝ Ը՝ՃՕ՝ Ի ԻԹԹԸՕ՝Թ ՝Ը՝ ?
3. Ը՝Կ՝Օ ԺԺՆՕՅՐԻ Լ՝Ը՝ Ի ՅԸ՝Ե՝Խ ?
4. ԸՅԻ ՏՃԹԹ՝ ՝Ը ԻՃՃ ՆԸ՝ ՝Ը ԻԿԵՅ՝ ՝Ը՝ ?
5. Ը՝ՏԸԸՏ Ն՝ԹԻ ԻՋՋ՝Օ Տ Լ՝Ը՝ : «ՅՕԿ ՝ԸՆԻՏ» ?

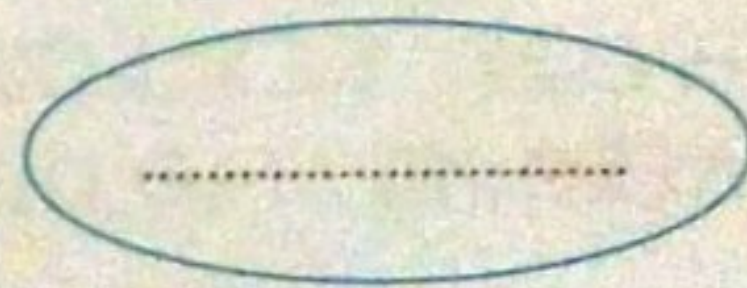
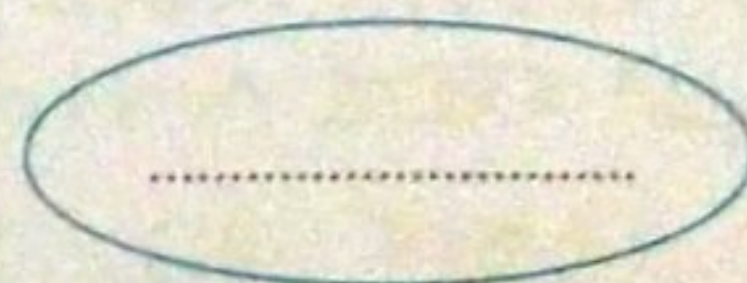
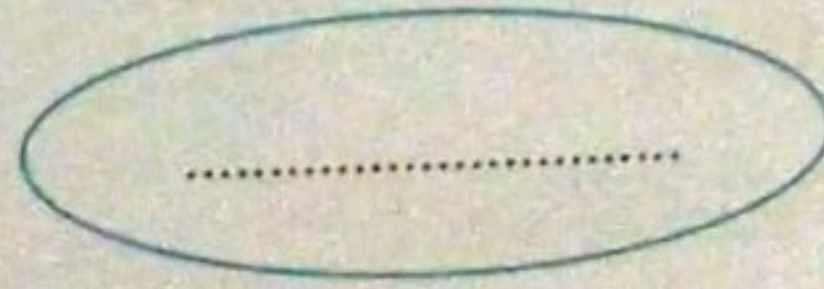
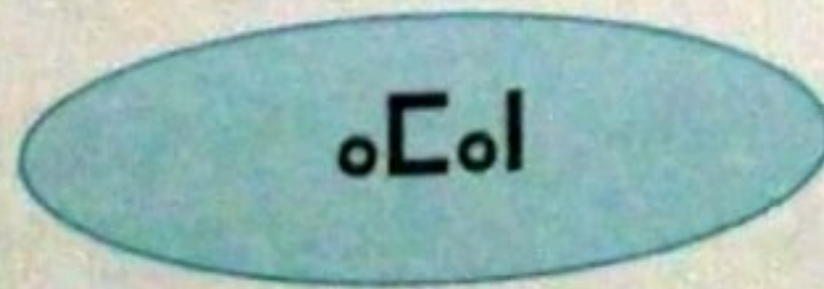
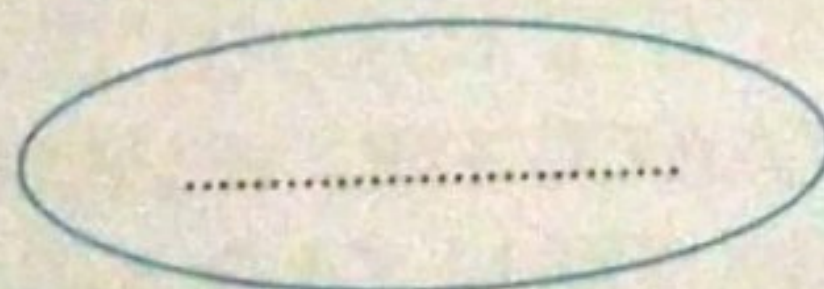
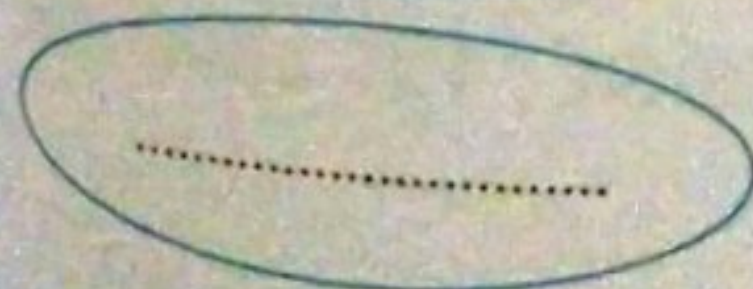
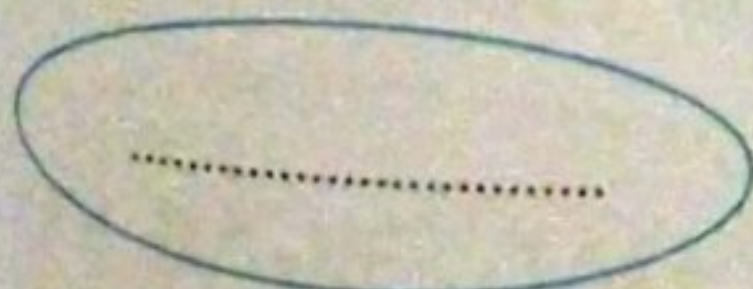


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0.C.1 Λ †%Λ0†, †%Λ0† Λ 0.C.1		



•Λ ΘΚ:Υ +οΟο+Θο | +Χ:ΟΣΠΣΙ



†.XЖЖ%Г† : 5

ΣΓ.И.ΘΘ : 1-2-3.4

†ΣΥΟΣ

ο.Θ.ΥΟ.Ο



†ΗΗΥ ΣΕΕ% ΘΧ †ΧΓΓΣ, †Ο. οΛ †%††ΓΓ%Q †οΧ.ΘΣ† ΘΧ †ΥΘ.И%†. Γ.Γ., †ΣΚΚИ† οΛ, †%Η. οΓ.И †Θ ΛΟ%Θ. †ЖОΣ ΥΟ †ΥΘ.И%† †ΣΘ Θ.†, †%Η. †† †%††ΓΓ%Q Θ ΣΗQ.Ε. †ЖОΣ ΥΟ †ΣΘ ΚQ.Ε†, †%Η. ΣΠΛ.И Λο ΘΘΣΟΣΛ.И ΛΣΧΘ †οΕ%Η†.

†Λ.ΛЖ ΣΕΕ% ΣΓΣΠ ΣΠΟΣ.И, †ΠΠΣΓ Λο ††ΘΠΘ. ΣΧΗ †Θ: «Γ. Υ. Θ%Υ Λ Π.Γ.И ΣЖΛΛ.И %Ο ΠΠΣΓ?» †ΘΚΘΣΠ ΣΕΕ% Χ †οΛΛ.ИΣ.И †%Η. †† Λ ΣΠΟ.И. †ΣЖΣQ ΧΗ Σ.ИΛΛΣ.И †%Η. †.И %Υ.И ΓΣΚ. ! %Ο Θ%И ΓΓΥ.И, οΠΛ ΣΧΕ.Ε Λο ††ο††%Σ ΘΧ ΣΧ.И.И Σ.И Θ Σ.И.

†ΘΘΣΧ, И†%, ΧΗ ΣΥΘ.И, †οΗ Σ† ΓΣΓΚ †.И †%Λ.И. †Λ.ΛЖ ΥΟ †ΥΘ.И%† †οΓЖΠ.Ο%†, †οΗ †† Λο ††ΘΠΘΣΠ Θ †ΓΘΘΣ. †Χ. οΗ%Θ †Θ ΛΣΧΘ, ΠΠ.И οΘ Π.Γ.И. †ΘΥ%Σ !

οΥ%ΣΣΣ †ο.οΘ ΣΘΘ.И †οΠ.ΟΧΣ† !

十。又々々々々々々々 : 5

ΣΓ.Η.Θ.Θ : 1-2-3-4



•Λ ΘΘΣΘΣΠΥ •Γ•Π•Η ΣΙ%

。凡此

$$_0\theta_0\gamma_0\circ_0 = +_0\sqcup_0\circ_0\chi_0\xi_0 + \xi_0\odot_0\odot_0\chi_0\chi^u_0\wedge_0$$
$$\Sigma \cup \Lambda_0 = \Sigma \cup \Lambda$$

。ICX。H

$$+ \frac{\circ}{\circ} + + \text{C} \text{C} \frac{\circ}{\circ} \text{Q} \neq + \frac{\circ}{\circ} \text{O}.$$
$$\Sigma \mathcal{K} \wedge \wedge \Sigma \mathcal{X} \neq \Sigma \mathcal{O} \mathcal{R}.$$


。OΣ。⊙

1. $\square \odot + \wedge \wedge \circ \Sigma \oplus \oplus \circ ?$

2. $\square \square \square \odot + \% \text{H} \circ \Sigma \text{E} \text{E} \% \circ \square \circ \mid \mid \Sigma \text{Y} \Theta \% \text{H} \circ ?$

3. $\square \square \square \square \odot + \% \text{H}_0 \cdot \Sigma \text{XO}_0 \mid \wedge \Sigma \text{XE}_0 \text{E} ?$

4. Сократи и расшифруй: H_2SO_4 , NaOH ?

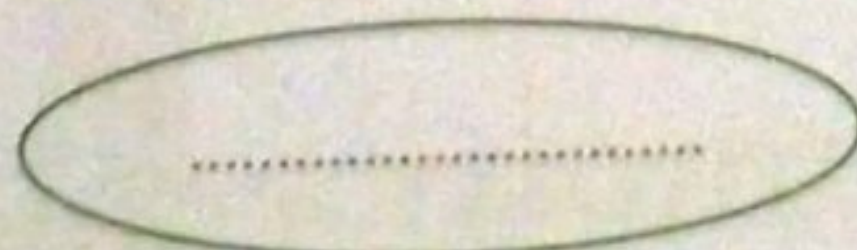
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0A O.OY @ 77Σ⊙ IΣY %⊙%

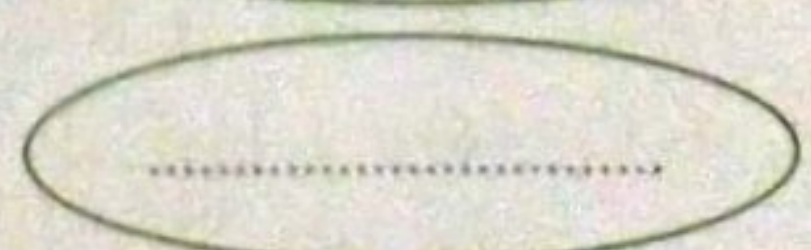
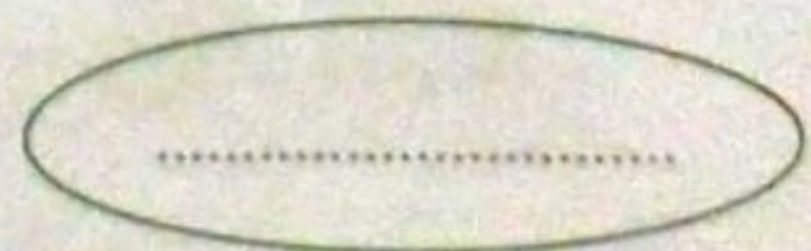
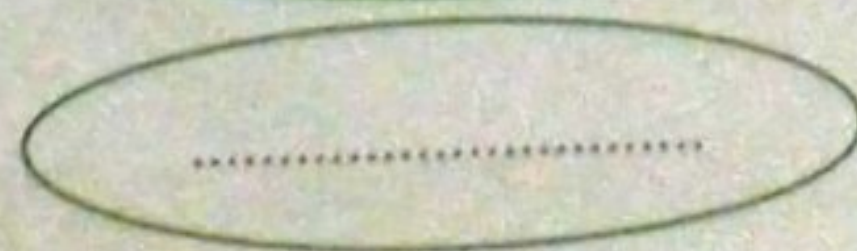
	ΣΣΣΦ	ΦΦΦ
†Ο. ΣΕΕΦ οΛ †ΓΓΦQ †οΧοΘΣ† Θ ΠοΓοΙ.		
Λο ΘΘΣΟΣΛΙ ΣΠΛοΙ †οΕΦΗ† Χ ΦΥΘοΗΦ.		
ΓΓΥΞΙ ΣΙΑΛΣΧΙ Χ ΣΧΟοΙ.		



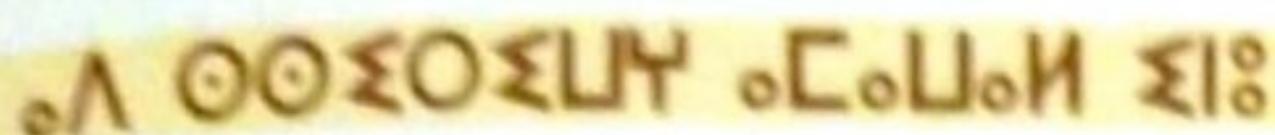
◦Λ ◦Ο◦Υ + ΣΧ∶ΟΣΠΞΙ ΣϰΛΛΞΙ ◦ΡΛ «◦Ε◦Ι» :



• Col



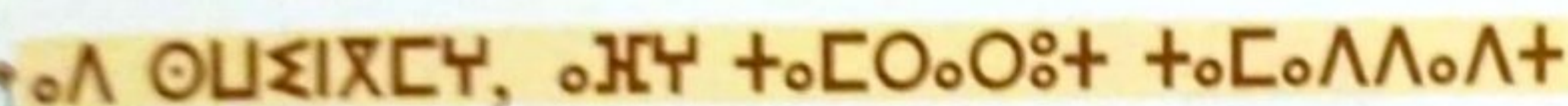
Σελ.Πο.ΘΘ : 3-4



。ICX。H

$$\Sigma HgH_2 \neq \Sigma XCl; \Sigma OOC.$$
 $\mathbb{Z}[i] \neq \mathbb{Q}[i].$ $\mathbb{Z}[i] \neq \mathbb{Q}[i].$ 

- 1) $\Gamma_0 \wedge \vdash \Theta \Theta \Sigma \wedge \Theta \vdash \Gamma \Theta \Gamma \Sigma \vdash \mid \Sigma \Pi \Theta_0 \Sigma \mid \vdash \Pi \Pi \Pi_0 E \vdash ?$
- 2) $\Gamma_0 \wedge \wedge \Sigma \Sigma \Sigma_0 \Pi \circ \wedge \vdash \mid \Theta \Pi \Theta, \circ \Sigma_0 \wedge \circ \wedge \Pi \mid \Pi \Theta \Sigma \vdash \Pi_0 \Gamma_0 \mid ?$
- 3) $\Gamma_0 \Sigma \Pi \Pi \Sigma \Upsilon \circ \Sigma \Sigma \Sigma \Pi \Pi \Sigma \circ \wedge \mid \Sigma \Pi \Sigma \Sigma \Sigma \circ \Gamma_0 \mid ?$
- 4) $\Gamma_0 \wedge \wedge \Sigma \Sigma \Sigma_0 \Pi \circ \wedge \vdash \mid \Theta \Pi \Theta \Sigma \vdash \vdash \Theta_0 \vdash \Theta_0 \mid \Pi_0 \Gamma_0 \mid \Sigma \Pi \circ \Sigma \Sigma \Gamma \Sigma \Theta ?$
- 5) $\Sigma \vdash \Sigma \Sigma \Theta_0, \Gamma_0 \Sigma \Pi \Pi \Sigma \Upsilon \Theta_0 \Sigma_0 \vdash \vdash \vdash \vdash \Pi_0 \vdash \Sigma \Sigma \mid \Pi_0 \Gamma_0 \mid \Sigma \vdash \Sigma \Gamma_0 \Pi ?$



- $|\mathbb{R}^\odot| \leq |\mathbb{U}_\odot|$.

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- $|\Theta| \propto \frac{1}{R} \propto \frac{1}{\sqrt{L}}$

- $|\odot\odot| \circ + \Sigma X \mid \sqcup \circ \sqsubset \circ \mid.$

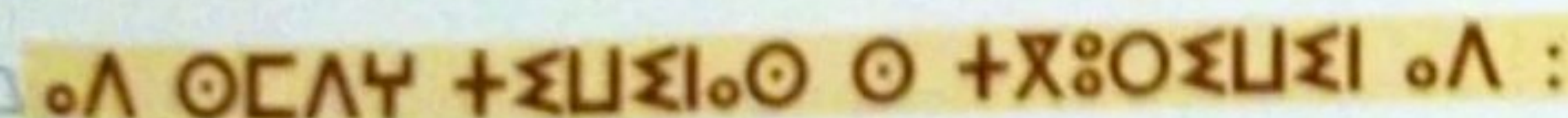
- 100% REXOL 1 UOL.

- 1990s: 1990s. 1990s.

- $\Sigma_0 \times \mathbb{R}^n \rightarrow \mathbb{R}^n$ | $\mathbb{R}^n \rightarrow \mathbb{R}^n$.

- $\mathcal{F}_0 \times^u \mathcal{O} \rightarrow \mathcal{X}_0$ | $\mathbb{U}_0 \subseteq \mathcal{O}$.

- $\gamma_0 X^u O \circ \mathbb{Z}_0 Q \Sigma E \mid \mathbb{L} \circ O Y.$


$$+ \Sigma C P P \Sigma + \cdot \circ X \circ \cdot \circ + \Sigma X \cdot | \odot C \% O \cdot + \Sigma \oplus \Sigma O \Sigma +$$

· 80 ΣΗΜΕΙΩΣΕ ΟΛ ΔΕΧΟΙ | ΠΟΛΟΙ.

ΣΥ Ο.Λ ΘΘΣΟΛΥ

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+Σ000.



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ИСЛ $\longrightarrow$ СИСЛ

$$\Sigma HCC\Lambda \text{ } \circ HCC\Lambda \text{ } + \Sigma OOC\Lambda$$
$$\mathbb{K} \Lambda \Upsilon \longrightarrow \Sigma \mathbb{K} \Lambda \Lambda \Upsilon$$

ΣΚΛΛΥ ΣΣΚΣ Χ τοΧοΙτ.

。Λ ΘΣΟΘΥ

ROX $\longrightarrow$ Σ

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..... :СЛУЖИ.....

$$\chi \zeta \phi \longrightarrow \Sigma \dots\dots\dots$$

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- ++C%II UoCoi X ^

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Σελ.Πο.ΘΘ : 3-4



。◎H+%

 $\circ \Delta R + \Sigma Y, \circ O \Sigma Y$ 

•H•O•O•

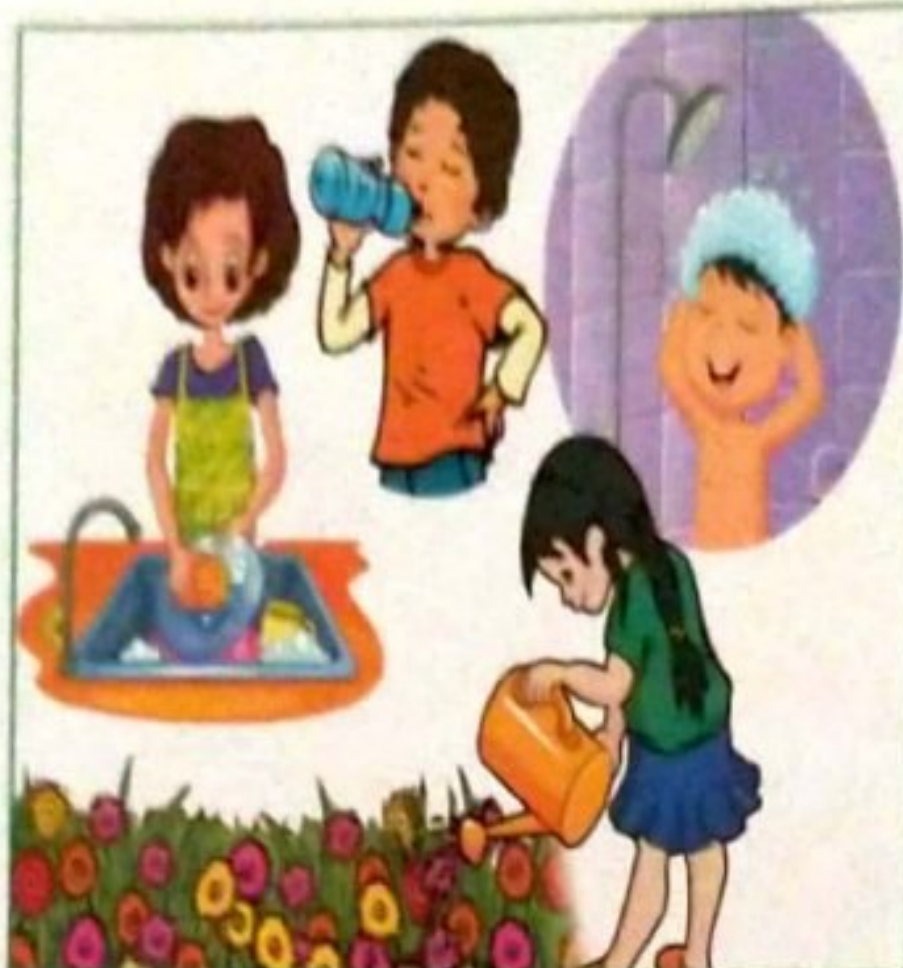
•Λ ΘΘ%ΛΘΥ +ΣΧ%ΟΣΠΞΙ, •ΗΥ +ΣΠΞΙ%Θ +ΣΓΛΛ%ΛΞΙ

1.οΛ - 5%Η - 100ΣΟΛ - ΣΗ.001 114

$$2\text{-}+\text{H}\text{H}_0\text{A}+ - \text{U}_0\text{C}_0\text{I} - \text{O}_0\text{I} - \text{R}\Sigma\text{X}_0\text{I} - +_0\text{C}\text{X}_0\text{O}\Sigma - \Lambda$$

• ⊕ •

A collage of four illustrations related to water. The top row contains three smaller images: a well with a bucket being lowered, a river flowing through a landscape, and a close-up of a faucet. The bottom row features a larger illustration of a dam with water cascading over its spillways.



- 

Λο ++ΣΗΞΙ ΠοΓοΙ, Χ ΣΞΗΗΙ Λ Λ Λο +Ι ΣΘΘΓΟοΘ
 %ΗΧοΙ Χ Λ Λ ΓοΓο
 %Ο Λο ΥΣΗΘΙ Σ++ΛοΠοΗ, %Ο Λο +Ι ΘΧ

$\odot + \odot$ 

A collage of four illustrations related to water. The top row contains three smaller images: a well with a bucket being lowered, a winding river through a green landscape, and a white faucet with a cross-handle. The bottom row features a larger illustration of a dam with water cascading over its spillways into a pool below.



- 

ΣΥ ΙΟ. οΛ ΙΙ ΙΚΘ Σ Π.Ε.Ι, ΣΧΘΘ. οΛ %Ο ΙΗΗ.Η οΟΟ.Θ Υ
ΚΟ. ΣΧ. ++ Ε.ΙΣ, %Η. ΙΘΘΣΟΛ ΣΟΚ.Ι Χ ΣΥΘ%Η, οΓΚ% οΕ.Ι
οΛ ΣΧ.Ι +ΣΟΘ.Η Ι +%ΛΟ+ Ι %ΗΧ.Ι Λ ΣΕ%Λ.Ο Λ ΣΕΥ.ΣΙ.

- [illegible]

 $+ \Sigma O O_0$

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ΣΛΥ.ΟΙ Π.Ε.Ι	ο.Θ.Ο.Θ Π.Ε.Ι

ተጽዕኖታት : 6

ጽሑፍ : ርዕሰ ስራ ለ ተጽዕኖታት

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ጽሑፍ ለ ተጽዕኖታት

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• ጽሑፍ ስራ ለ ስራ ለ ስራ;
• ተጽዕኖታት ለ ስራ.

ተጽዕኖታት ለ ስራ

• ለ ስራ, ጽሑፍ :
• ተጽዕኖታት ለ ስራ : « ተ », « ተ », ...;
• ተጽዕኖታት : « ስ », « ስ », « ስ »
• ተጽዕኖታት ለ ስራ : « ለ », « ለ ».
• ስራ ለ ስራ ለ ስራ.

ተጽዕኖታት

• ለ ስራ, ጽሑፍ ስራ ለ ስራ.

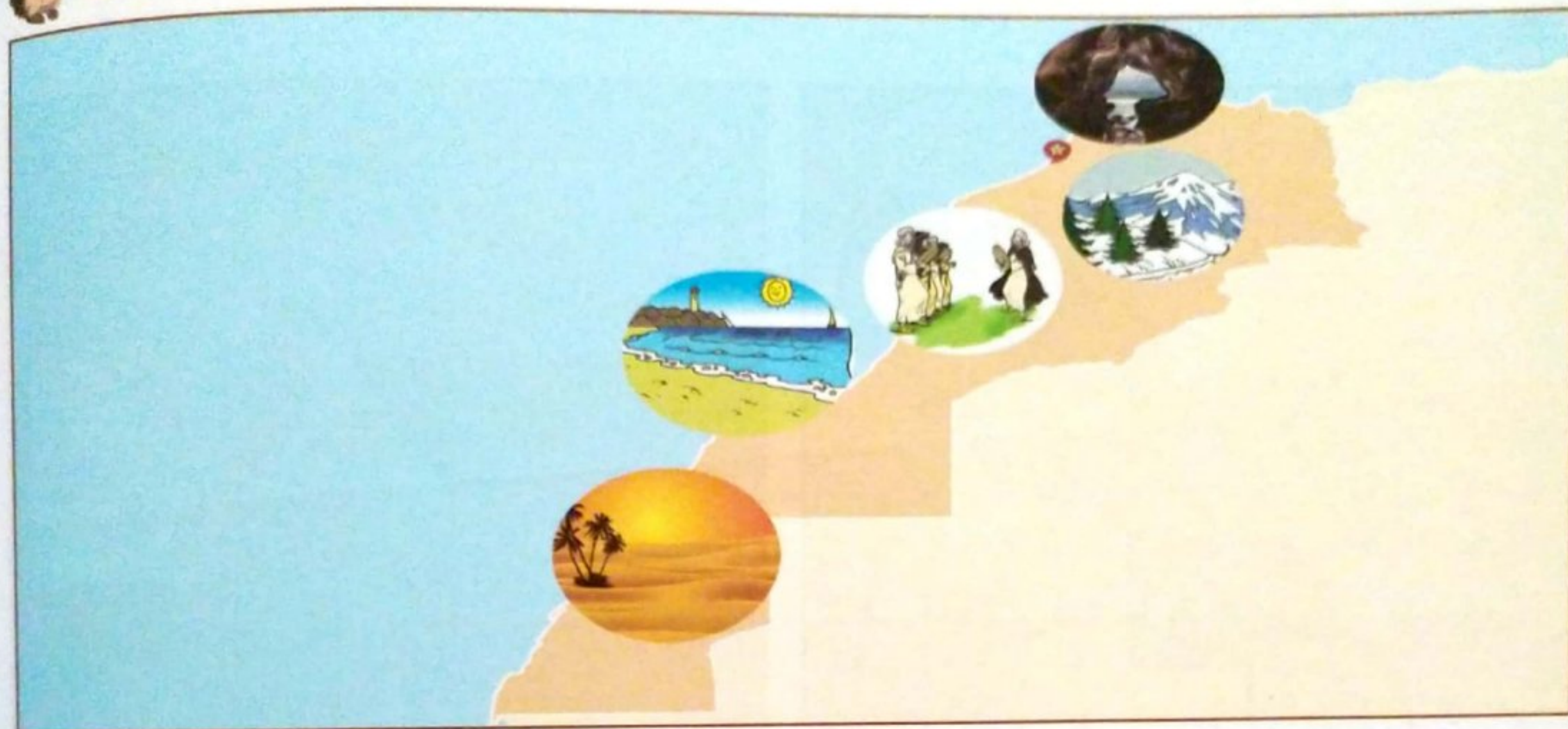
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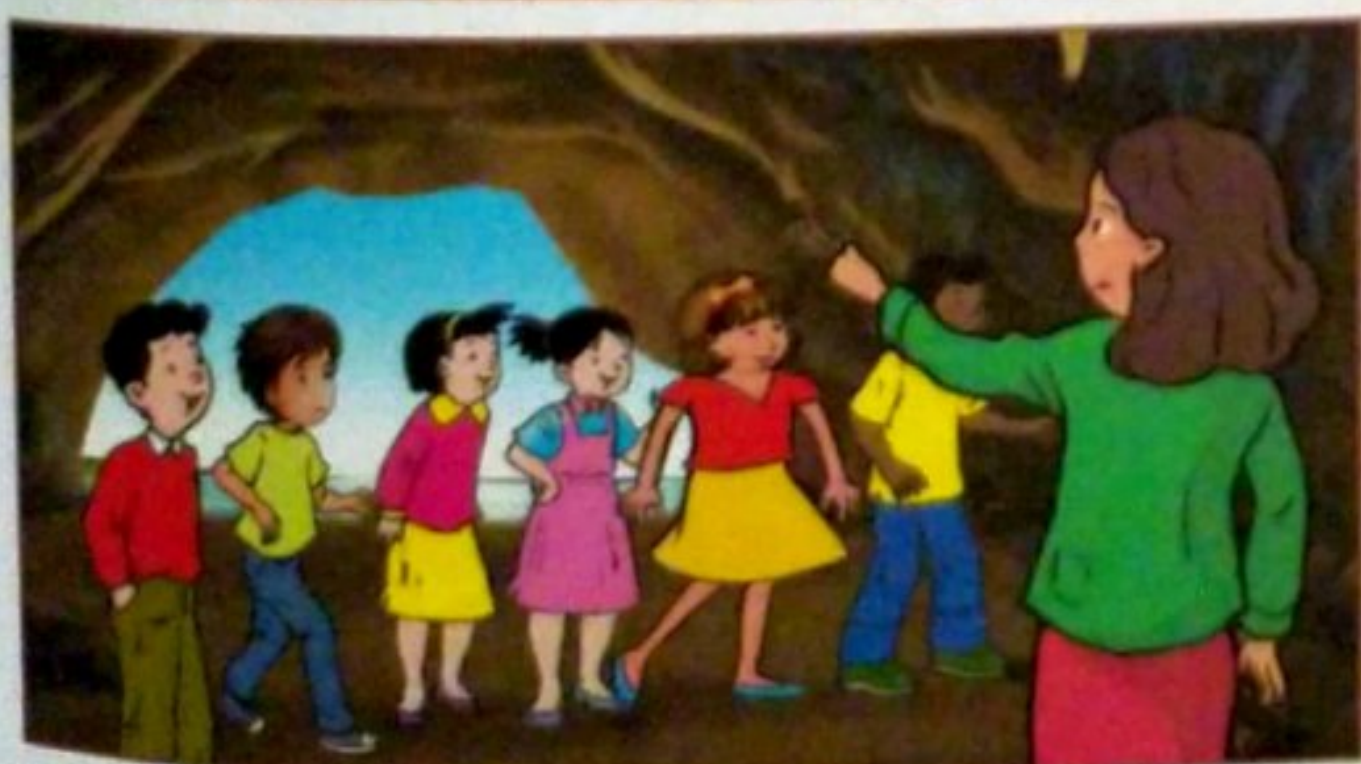
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$$\Sigma C_n H_n O_n : 1$$


•А •О•ЖИЛЧ



◦Λ ΟΣΘΥ

。H I Σ E I + X ∅ O Σ Π Σ I

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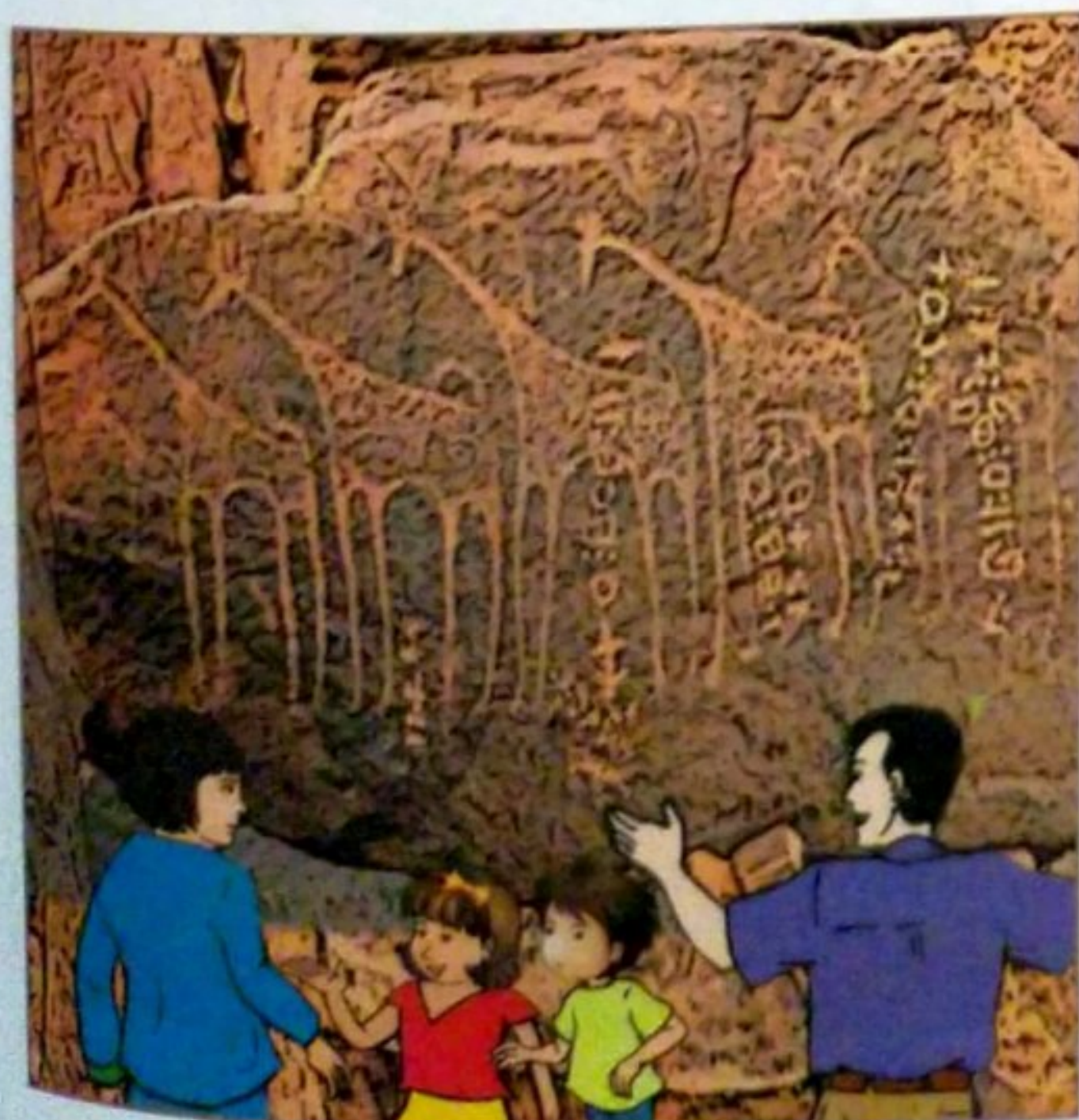
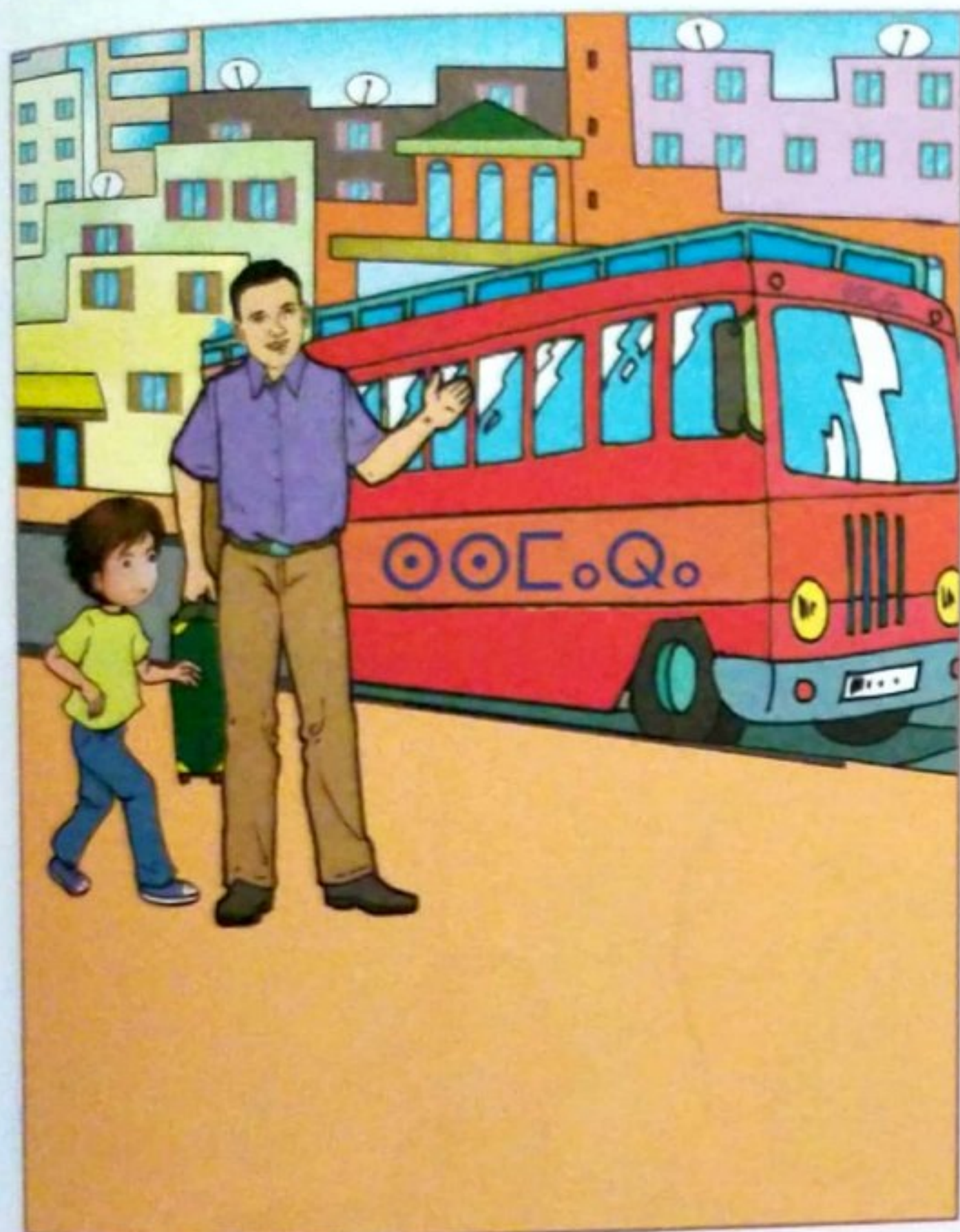
⊕∘XЖЖ∞⊂⊕ : 6

Σ⊂∞И∞⊙⊙ : 3

∞⊂⊙∞⊂∞E



∞Λ ЖQY, И∞⊙⊙Y



ተጽዕኖታት : 6

የጽሑፍ ቁጥር : 1-2-3

የጽሑፍ ቁጥር : 1-2-3



የጽሑፍ ቁጥር : 1-2-3



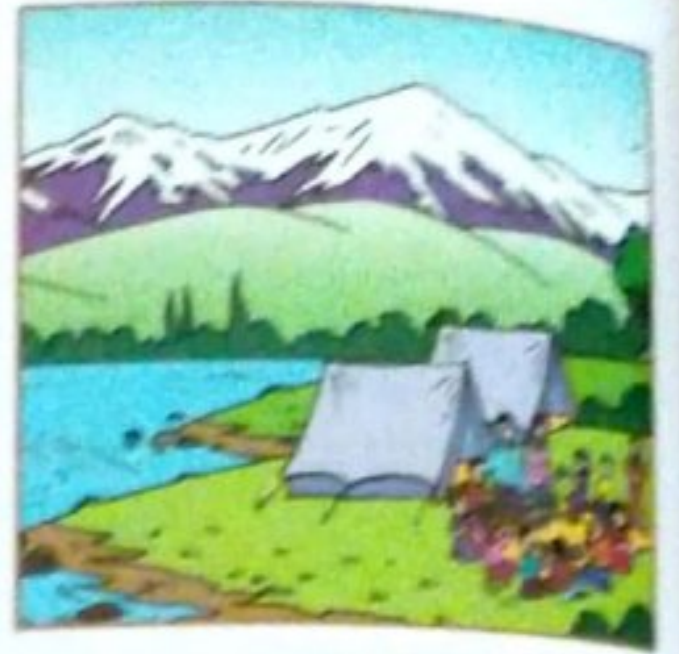
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የጽሑፍ ቁጥር : 1-2-3



የጽሑፍ ቁጥር : 1-2-3



የጽሑፍ ቁጥር : 1-2-3



የጽሑፍ ቁጥር : 1-2-3



የጽሑፍ ቁጥር : 1-2-3



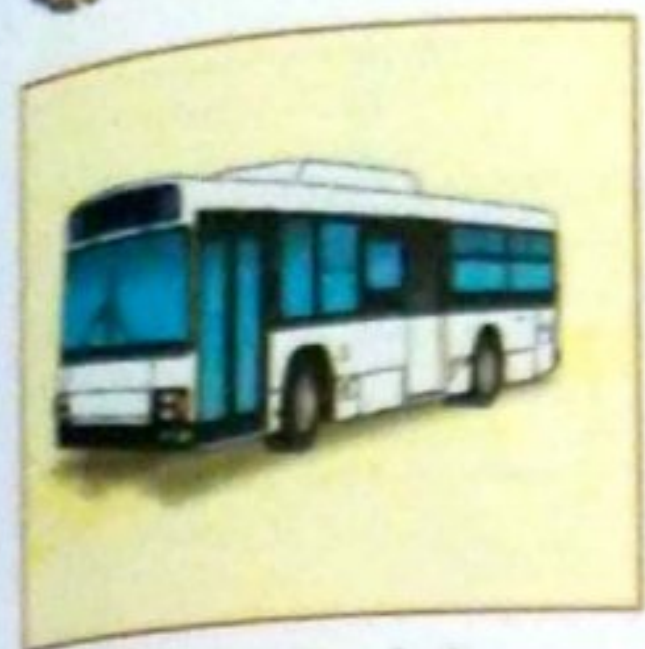
የጽሑፍ ቁጥር : 1-2-3

ተጽዕኖታት : 6

የጉዞዎች : 1 - 2 - 3

የጉዞዎች ስርዓት

የጉዞዎች ስርዓት



የጉዞዎች



የጉዞዎች



የጉዞዎች



የጉዞዎች

የጉዞዎች ስርዓት



የጉዞዎች



የጉዞዎች

⊕.XЖЖ%⊂⊕ : 6

Σ⊂.И.ΘΘ : 1 - 3

◊.Θ⊂%ΟΣ | ⊕%⊕И.ζ⊕



◊Λ Θ⊂ΛΥ ⊕Σ⊂Ξι.Θ, ◊⊂ :

ЖQ.ι ΣИ⊂.Λι ΣΥΟ⊂ Ε.ιΙ.◊.	→	ЖQ.ι ⊕
ΘΘ%ΛΘι ΣИ⊂.Λι ⊕.ιζ%ΛΛ%⊕.	→	ΘΘ%ΛΘι ⊕⊕
ΙЖQ. ΣИИ ◊.⊂⊂.Θ.	→	ΙЖQ.
ΙΥΟ. ⊕.ИИ.Θ⊕.	→	ΙΥΟ.



◊Λ Θ⊂ΛΥ Θ «ΘX» ΙΣΥ «ΥΟ / Θ»

ΙΗΥ ⊕Ξι⊂И ⊕ΣЖ.⊂⊕ ЖΣЖЖ!	ΙΛΛ. ΣЖΟΣ ζΣΟЖИ.
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◊Λ Ο⊂ΘΥ, Θ⊂ΛΥ ⊕Σ⊂Ξι.Θ



- ⊂.⊂Σ⊂ : ⊂.ιΣ X Ο.Λ ΘΘΟΘΥ ◊ΛИΣΘ ◊Λ?
- ΣΕΕ% : ◊Σ ⊕
- ⊂.⊂Σ⊂ : ⊂.ιΣ X ⊕ЖЖΟΣΛ ⊕.ИЖQЖ⊂⊕ ИЖ?
- ζ.ιΣΘ : ЖЖΟΣΥ ⊕⊕



- ⊂.⊂Σ⊂ : ΣΘ ⊕ЖQΣΛ ⊕ΣιЖИΣι?
- ΣΕΕ% : ζζΣΦ !

$$+ \circ \times \times \times \circ \square + : 6$$

ΣΕ.Η.ΘΘ : 2 - 3 - 4

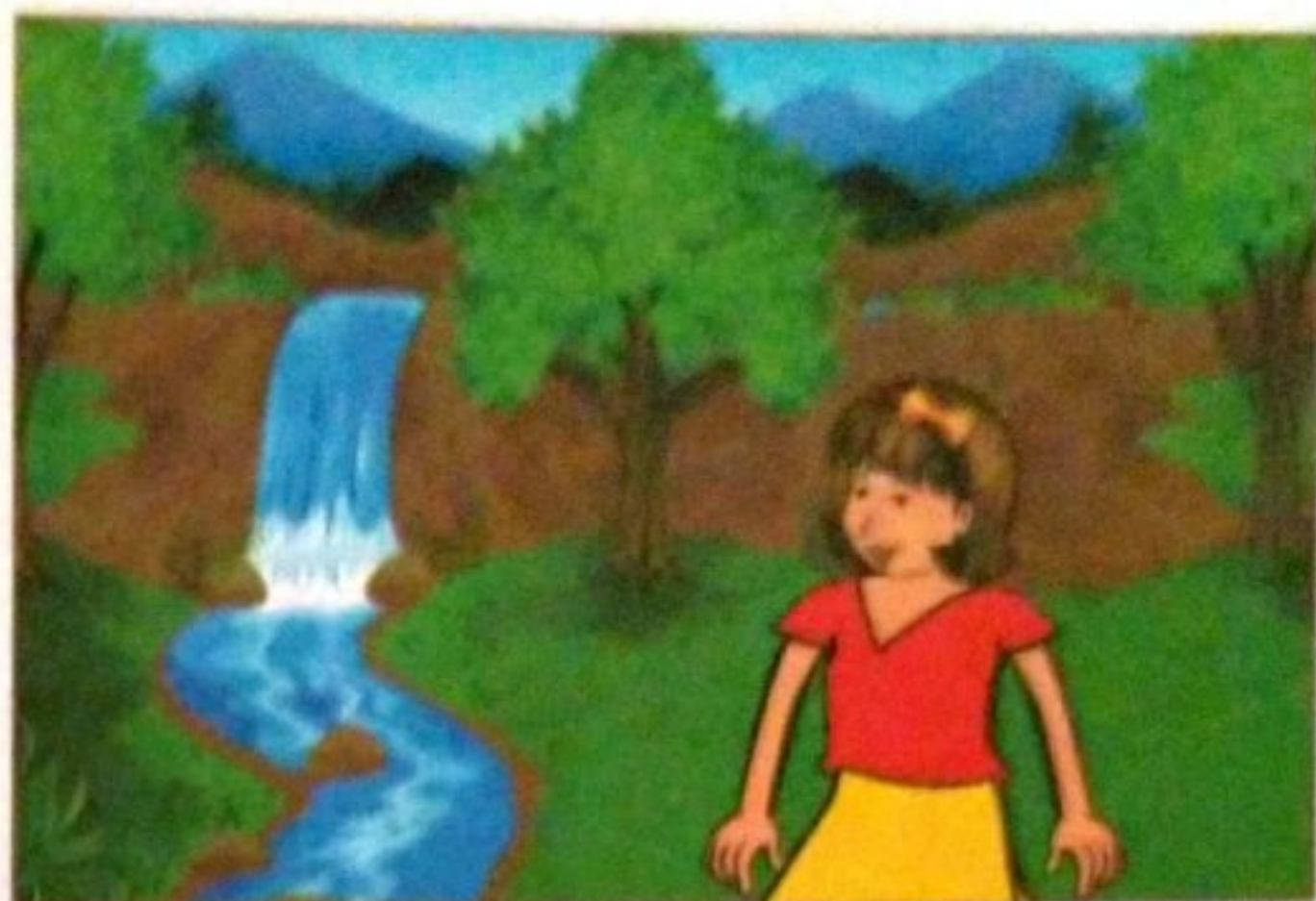
0.04% O₂ | +0.04% N₂ +



•Λ •ΚΖΥ, ΘΕΘΘΥ



◦Ж+◦Θ | ζΣИИ.


$$\odot \Sigma H \quad \times \quad + \odot \times \odot + .$$


◦Λ ◦ℝℕΥ, ⊙⊙ℋ+ΣΥ



ΣΕΣ:ΛΛ. Σ.ΙΞΘ ΥΟ :ΧΗΕ.Ε .ΖΧΖ.



†‡%ΛΛ. †%O%Ж © %ХИ‡.‡. ЖХЖ.

ICC, CC:AAAY

CRK,

Ittöt,

 $1110,$

RIEL,

ΣΙΕΙΤ,

 $1\varepsilon + 1\varepsilon,$
$$|\Sigma| + |\Sigma|$$

100, 100:100

RES,

RCC,

1110,

11101,

 $\Sigma \mathbf{F}_i = 0$ $1\Sigma+1\Sigma,$
$$1\varepsilon+1+\varepsilon,$$

1885, CC8AAS4

RRR,

RECΞ,

1440,

†††††

取法

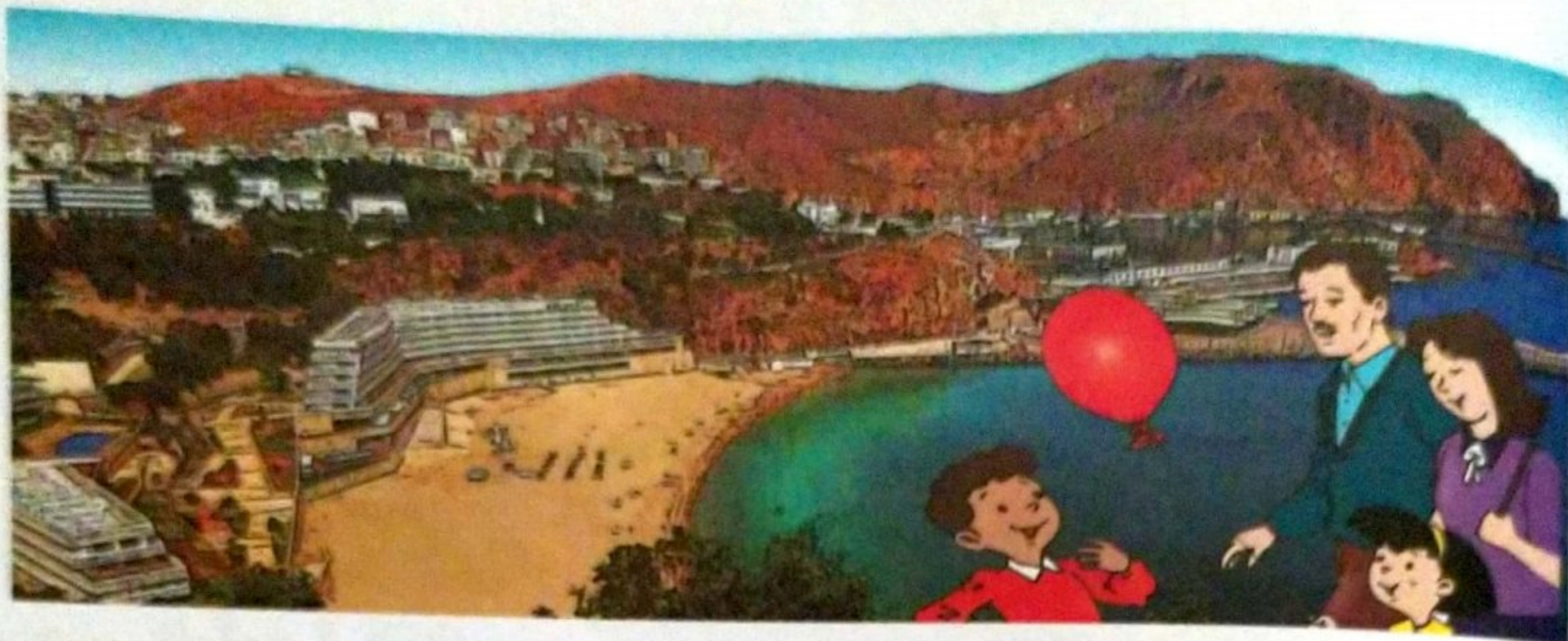
区别：

区域经济与生态

ΣΥΛΛΟΓΗ

ΣΕ.Η.Θ.Θ : 1-2-3-4

◦Γ∶ΛΛ∶ΥΟ ΗΛ∶ΘΞΓ◦



ተጽዕኖታት : 6

የሥራዎች : 1-2-3-4



ለ ፀጋናህ ምስጋና

ተጽዕኖ	ምስጋና
ፀጋ	ለህግ ርዕሰ ጉዳይ ይህን ፀጋ ተሰጥቶልኝ።
የሥራዎች	ከዚህ ለፀጋዎች ፀጋ ለህግ ርዕሰ ጉዳይ ለሥራ ለ ፀጋዎች።
ተጽዕኖ	ሥራዎች ለሥራዎች/ ለሥራዎች ለ ሥራዎች ለሥራዎች።



ለ ፀጋ

1. ርዕሰ ጉዳይ ለ ሥራዎች ተሰጥቶልኝ ፀጋ ?
2. ርዕሰ ጉዳይ ለ ሥራዎች ?
3. ርዕሰ ጉዳይ ለ ሥራዎች ለሥራዎች ?
4. ሥራዎች ለሥራዎች ለሥራዎች ?
5. ሥራዎች ለሥራዎች ለሥራዎች ለሥራዎች ?



ለ ፀጋ ምስጋና

	ምስጋና	ምስጋና
ተሰጥቶልኝ ሥራዎች ለሥራዎች ለሥራዎች ለሥራዎች።		
ተሰጥቶልኝ ሥራዎች ለሥራዎች ለሥራዎች ለሥራዎች።		
ተሰጥቶልኝ ሥራዎች ለሥራዎች ለሥራዎች ለሥራዎች።		
ተሰጥቶልኝ ሥራዎች ለሥራዎች ለሥራዎች ለሥራዎች።		
ተሰጥቶልኝ ሥራዎች ለሥራዎች ለሥራዎች ለሥራዎች።		



ለ ፀጋ ተሰጥቶልኝ ሥራዎች

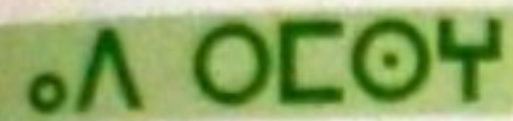
ፀጋዎች - ሥራዎች - ተሰጥቶልኝ - ተሰጥቶልኝ - ሥራዎች።

የሥራዎች ሥራዎች

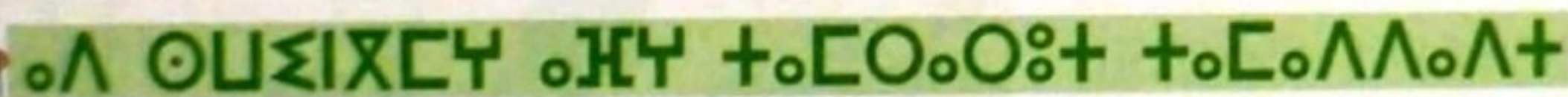
ፀጋ



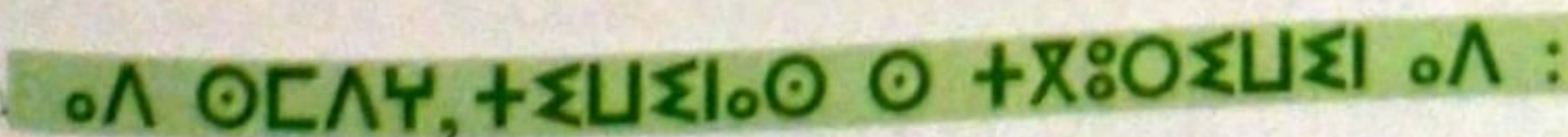
$\circ \circ \square \kappa$
 $\circ \square \circ \Upsilon \Pi \Sigma \neq \circ \Sigma \parallel \circ + \circ \parallel \circ \Sigma + \Sigma \Xi \Xi .$
 $+ \circ \odot \wedge \square \circ + \neq \Sigma \sqcup \Pi \circ \mathcal{H} \parallel \mathbb{W} \bigcirc \bigcirc \Sigma \text{ x } \Sigma \Sigma \chi \mathcal{H}$
 $\mid \Sigma \circ \mid .$



- [illegible]



$\Sigma \Lambda \Lambda_0 \quad \gamma_0 \gamma \odot \quad \gamma_0 \odot \quad \gamma_0 \odot \quad \gamma$	$\bullet \quad + \gamma_0 \gamma \odot \gamma \odot \quad + \gamma_0 \odot \gamma_0 \odot \odot$
	$\bullet \quad + \gamma_0 \gamma \odot \gamma \odot \quad + \gamma_0 \odot \gamma_0 \odot \odot$
	$\bullet \quad \gamma_0 \odot \odot \odot \odot \quad + \gamma_0 \odot \odot$
$\Lambda_0 \quad \gamma_0 \gamma \odot \gamma \odot \quad \gamma_0 \gamma \odot \quad \gamma_0 \gamma \odot \gamma \odot \gamma \odot \gamma \odot \gamma \odot \gamma \odot$	$\bullet \quad + \gamma_0 \gamma_0 \odot \gamma_0 \odot \gamma_0 \odot$
	$\bullet \quad + \gamma_0 \gamma \odot \gamma_0 \odot \gamma_0 \odot$
	$\bullet \quad + \gamma_0 \gamma \odot \gamma_0 \odot \gamma_0 \odot$
$\gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot$	$\bullet \quad + \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot$
	$\bullet \quad \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot$
	$\bullet \quad \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot \gamma_0 \gamma \odot$


$$\% \square \% \text{H} \Sigma - | \odot \times \% \text{H} \% - | \odot \odot \square \bigcirc \cdot \bigcirc \cdot - + \oplus \Sigma \bigcirc \Sigma +$$

ΣΜΕΤΗ ΕΠΕΛΛΕΟ Θ ΛΟ ΙΤΤΑΛΛΕΟ ΕΣΗΕΣ ΙΟΟ, ΙΘΑΛ ΕΔΕ ΙΟΟ.

Λο Διεύθυνση. οχλ ΕΕ ΙσΧο. Γο ΣΥΛΛοι οΛ

ΛΕΧΘ ΣΕΣΕΕ.

+。〇〇。X+ | Ө。Ө。

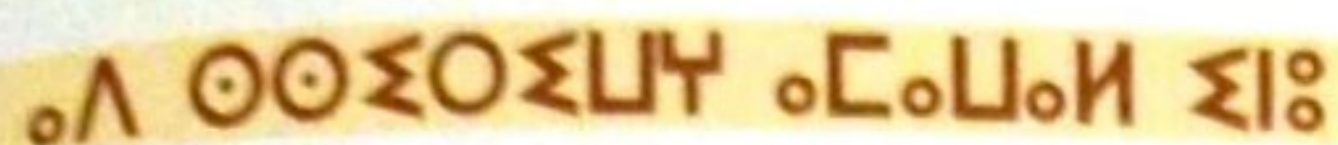
X ΘΟΞΛ Σ++ΠΞΙ Θ Ή+.Θ, ΙΘΟΞ Η Θ.Η.Ο.Σ Ι +.Ο.Θ.Σ +.Γ.Ο.Μ.Σ.Υ.Τ, ++ΟΥ Ξ
 Θ.Θ. Λ ΙΙ Ρ. Θ.Σ.Θ Ι.Χ.Χ", ΣΓΞΗ +Θ.Θ.Θ.Γ ΞΞΞ +Μ.Θ.Ο.Ξ ΧΞΘ ΞΗΗ.Ι, Θ.Ο. Ρ.Ρ.
 Θ.Θ.Σ.Η.Υ Θ +ΞΜΞ, Ο.Σ.Η.Η.Σ.Υ +Η.Ρ.Γ +Λ.Χ.Χ".+. Ρ.Θ.Λ ο.ΙΙ, ο.Λ Ι.Η.Ξ Θ Σ.Ι Θ.Λ.Ο.Ο
 Ξ.Θ.Θ.Ξ.Χ.Ι ΣΞΗΗ, Ξ.Θ.Θ.Χ.Χ" Ή.Ο. Ξ.Υ.Ο.Γ, ΙΕ.Θ.Η. +Π.Ι.Ι +.Ο.Η.Θ.Ρ.+. ο.Ο ΙΙ +Ε.Ε.Ο.Ο +.Ο.Η.Θ.Ρ.+.
 Χ Π.Γ.Ι, ο.Ο Λ Θ.Φ.Ο. Σ++Η.Η.Ρ.Ο.Σ ΣΞ.Υ.Ο.Γ, ο.Ο Ξ++Η.Ο.Π ΞΓΞ.Ρ.Ρ. Θ ΞΓΞ.Ρ.Ρ.

QмCу .⊙I ΣHCC. Σ +ЖHΣ+ I %C.XO HΣЖΣ%I :

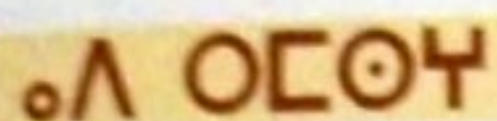
◊X◊ΛΞO

ΣΗΟΠ Ψ ΣΧΙΠΟΙ, ΣΗΟΠ Ξ ΠΟΡΟΗ,
ΟΧΟΛΣΟ"

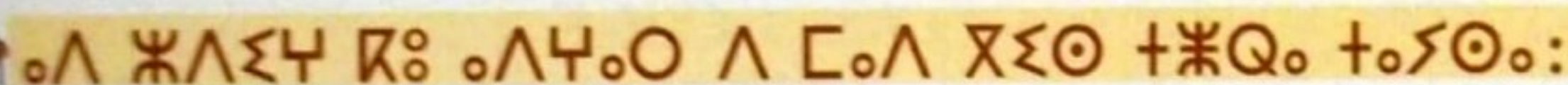
ΣΓ.Π.Ο.Θ. : 1-2-3-4



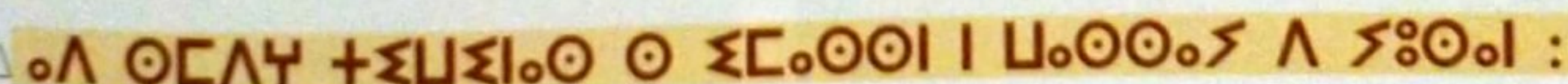
○ICX○H

$$\begin{aligned} & \circ + \sqcup \circ \mid \mid + \circ \mathbb{H} \circ \mathbb{R} + \neq \mathbb{H} \circ \mathbb{S} \mid + \circ \mathbb{H} \circ \mathbb{R} + . \\ & \mathbb{Q} \mathbb{M} \sqsubset \mathbb{Y} \quad \neq \mathbb{Z} \mathbb{Z} \mathbb{I} \mathbb{Y} . \\ & \circ \odot \circ \wedge \mathbb{H} \quad \neq \mathbb{H} \circ \mathbb{Y} . \\ & + \circ \wedge \mathbb{X} \mathbb{X}^{\circ} \circ + \neq + \circ \mathbb{S} \mathbb{H} \mathbb{X} \mathbb{S} . \end{aligned}$$


1. $\Gamma_0 \times \mathbb{R} \times \mathbb{R} \wedge \wedge_0 \mathbb{O} \leq \leq \Gamma \wedge \mathbb{R} \mathbb{R}_0 \mathbb{H} \leq \mathbb{I} \mathbb{R} \wedge + \Gamma \wedge \mathbb{R} \mathbb{R}_0 \mathbb{H} \leq \mathbb{I} \mathbb{R} ?$
2. $\Gamma_0 \wedge + \mathbb{X}_0 +_0 \mathbb{O} \mathbb{O}_0 \mathbb{X} + \mathbb{I} \Theta_0 \Theta_0 ?$
3. $\Gamma_0 \mathbb{I} + \leq \mathbb{X} \leq_0 \wedge \mathbb{R} \mathbb{H} \leq \mathbb{Y} \odot \mathbb{R} \wedge \mathbb{O}_0 \mathbb{O} ?$
4. $\Gamma_0 \wedge \mathbb{H} \mathbb{I} \mathbb{R} \mathbb{H}_0 \mathbb{X} \mathbb{R} \odot_0 \wedge \mathbb{H} \mathbb{I} \mathbb{Z} \leq \mathbb{Y} \mathbb{O} \Gamma ?$



• ΣΕΛΛΟ



· ΣΘΣΛΛ. ΣΣΣ Λ Θ.Θ. Θ ΙΙΘ.

十。又々々々々々 : 6

ΣΥΝΟΛΟ : 1-2

+Σ000.



◦Λ ΘΙΥΗΥ

$\text{H}_2\text{O} + \text{HCO}_3^- + \text{Cl}_2 \rightarrow \text{H}_2\text{O} + \text{HCO}_3^- + \text{HCl} + \text{HClO}$

•CЖO%5 | ИC4O%Θ %4ЖЖ%И, X%Θ R%X%I | +CΘ%O%I Λ %Θ4%OI.

ΣΘΘ%ΘΣ ΣΣΣ %Σ%ΥΠΣ | Π%Ο+ο| Λ ΣЖΠο| | ΣΙΕοΕ !

ΣΘΘ%ΘΣ ΣΨΣ %Σ%ΥΠΣ | Π%Ο+ο| Λ ΣΨΠο| | ΣΧΕοΕ !



•Λ ΘΕΨΥ +•ΠΣΙΘ+, •ΗΥ +ΣΧΨΟΣΠΣΙ ΙΙΘ :

CC%^^%++C^^%RR.^^%C^^%RR.^^%X%ΘC.^^%.

+。XЖЖ%□+ : 6
+ΣOO。

Σελ.Πο.ΘΘ : 3-4



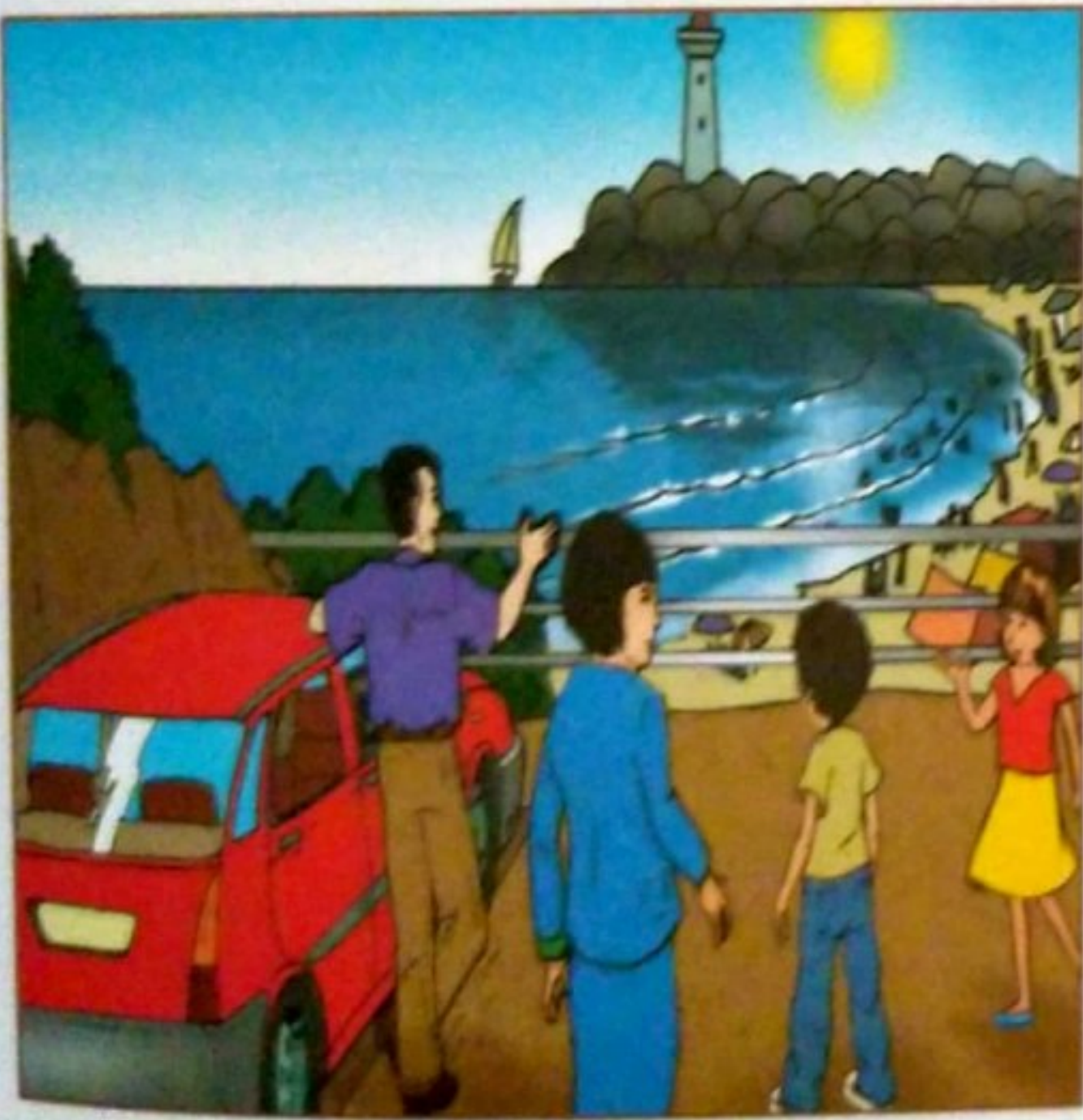
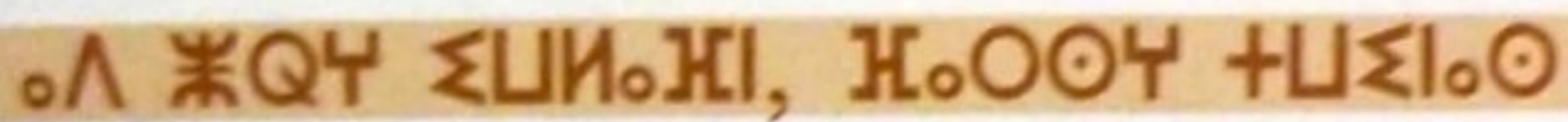
Allo - 8CJO85 . 55E

- ++0H⊙ o14 , +ΣIH8⊙ΣI | | +E8O+ 114, 78

$$\Lambda_0 \Lambda \Lambda_0 - + \square \circ O + - + \circ + + \circ \Lambda_0 \Pi - \Sigma \nabla \nabla \Sigma \odot$$

1000 Λο οΥ +ο+οΗΘ +ΞΙΗ%ΘΞΙ R% ΞΕ. οΥ

ΧΗ + 0.50Σ 1

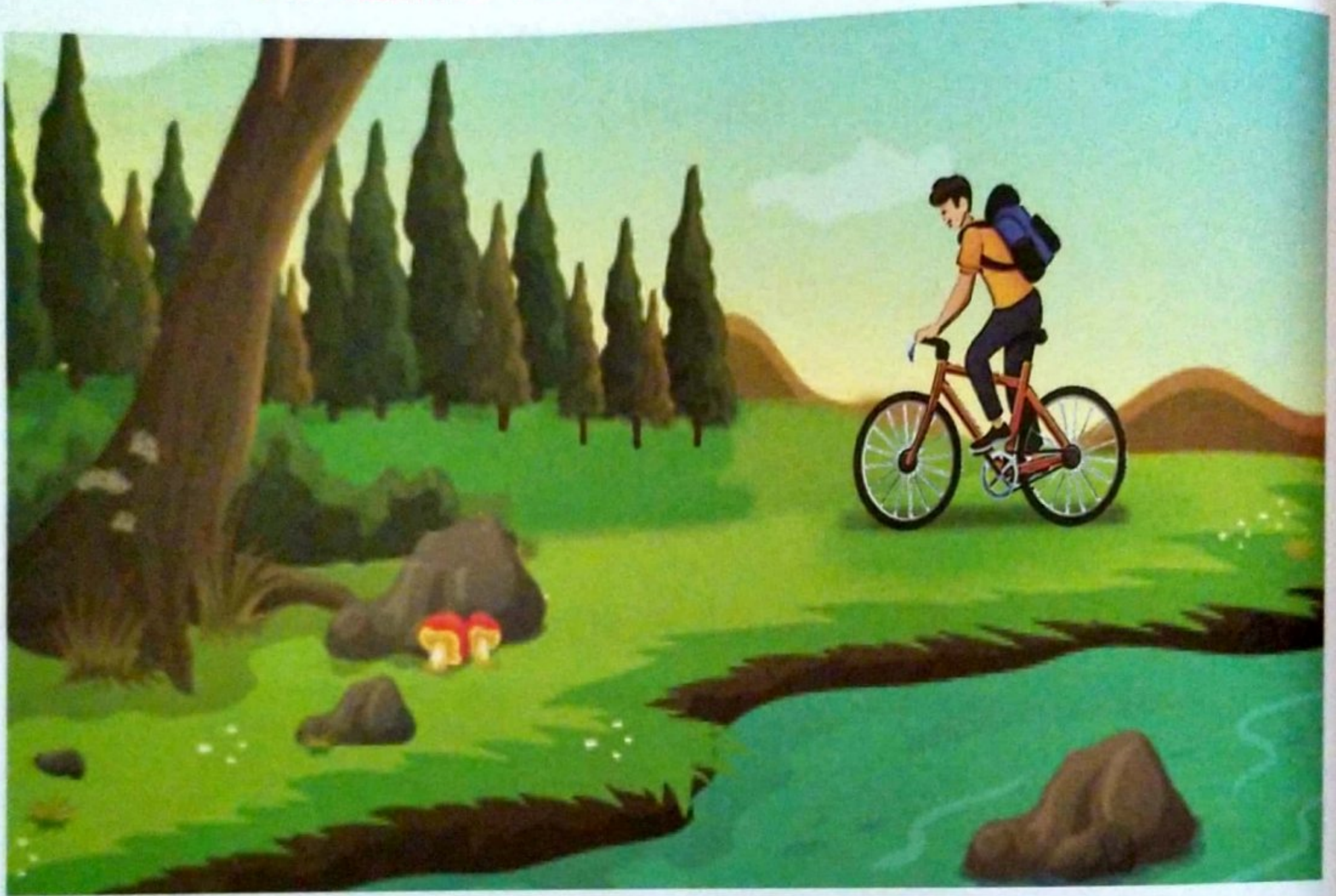


†.XЖЖ%⊂† : 6

Σ⊂.И.⊙⊙ : 1-2-4

⊙⊙†:

⊙Σ⊂И.И ХИ Σ⊂.⊙⊙ | ⊂.⊙⊙.γ



⊙Λ ⊙⊙ΣИΣ† ⊙⊂И.И ХИ Σ⊂.⊙⊙ | ⊂.⊙⊙.γ, ⊙⊂

1. ⊙Λ ⊙†Σ† ⊙Σ | Σ⊂.⊙⊙ | ⊂.⊙⊙.γ;
2. ⊙Λ ⊙⊙⊙† ℞ Σ⊂Σ⊙⊙ X %⊙⊙ΣΛ ||⊙;
3. ⊙Λ ЖΛΣ† ℞ Σ⊂Σ⊙⊙ | ⊂.⊙⊙.γ Λ %⊂%†ИΣ ||. ЖQΣ† ЖЖΣХ⊙.

$\odot + \odot$

ΣΗΗΥ Σ.Ι.ΣΘ ΗΣΧΣΧ, ΣQ.Λ ΗΛΘ.ΣC.
R8 .Θ.Θ, Ι++Q.Λ C. Ι 8Η+.Θ



+	o	5	n	o	n	+
+	Σ	⊙	Σ	⊙	Σ	+
o	4	⊙	⊙	o	⊙	⊙
+	o	1	5	o	Λ	Λ
o	n	⊙	⊙	5		
o	Ж	n	o	n	⊙	⊙



ΣΟΛΤ

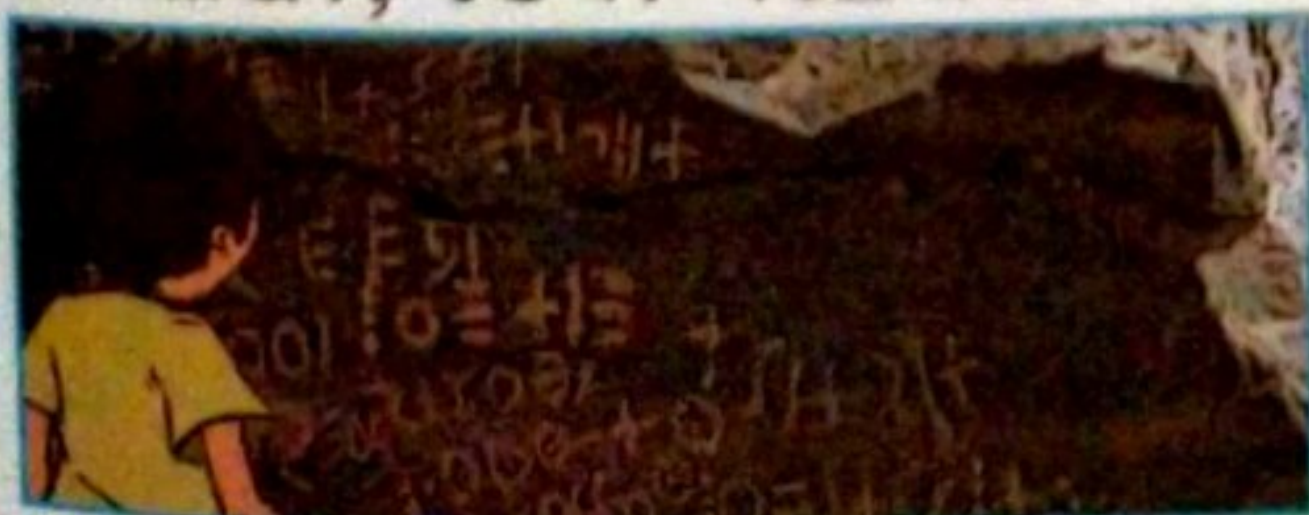
+.C% ΣEE% X %C%ΛΛ% Y O E.II., +ΣΠΣ .RΣΛΘ +ΣI%Θ%HH
 ΛC. .Λ +ΘΘ%HH ΣC%YHΣ+I | ΣΣH OΣ | ΣΣO RΣH. ΛΣIIΣ, +ЖQ.
 C.CC ΣCΘ.X.O ΣΣHH %C HΣH .RΛ ΣΣHH .EH.OΣ. HCC.QΘ .Λ
 +%++% ΣEE% ΣC%YHΣ+I ΣC.I.I, Π.H. .CЖO%Σ | +C%O+ IIΘ.

- [illegible]

 $+ \Sigma O_0$

•H•O•O

$\circ \wedge$ ᐃᑦᕈ, $\circ \text{O}$ ᕈ ᐅᐃᓴᓂᐅ :



ተጽጋጋጋጋጋጋ : 6

ጸጋጋጋጋጋጋ : 5

ጋጋጋጋ



ጋጋ ጋጋጋጋ ጋጋ (ጋጋ) ጋጋጋጋ (ጋጋ)

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ተጋጋጋጋጋጋ		
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ጋጋጋጋጋ		ጋጋጋጋ



ተጋጋጋጋ

ተጋጋጋ ጸጋጋጋ ጋጋ ጋጋጋጋጋጋ ጋጋ ጋጋጋጋ. ተጋጋጋ ጋጋ ጋጋጋጋ ተጋጋጋጋጋ ጋጋጋጋ.
ጋጋ ተጋጋጋጋጋ ጋጋጋጋጋጋ ጋጋጋጋጋ ጋጋጋጋጋ. ጋጋጋ ተጋጋጋጋ ጋጋጋጋ ጋጋጋጋጋጋ.
ጋጋጋ ጋጋጋጋ ጋጋ ጋጋጋጋ ጋጋጋጋጋ. ጋጋ ጋጋ ተጋጋጋጋ ጋጋጋጋ ጋጋጋጋጋጋ
ጋጋጋጋጋ ጋጋጋ ጋጋጋጋጋ ጋጋጋጋጋ ጋጋጋጋጋ ጋጋጋጋጋጋ.

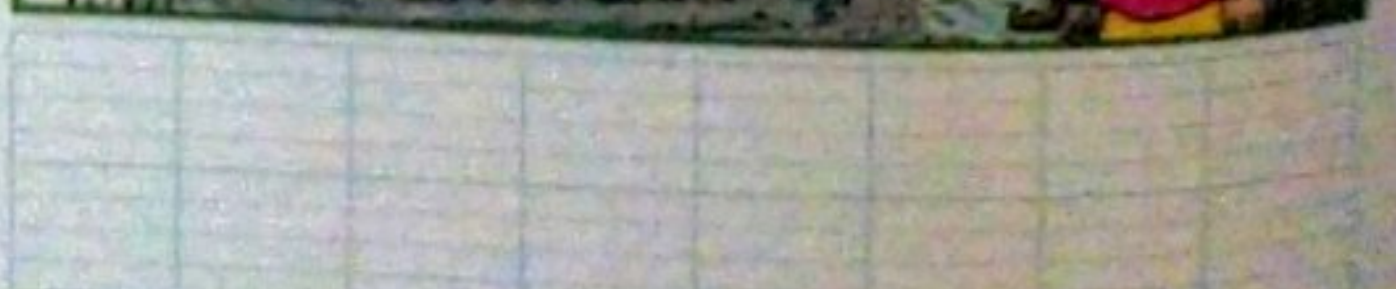
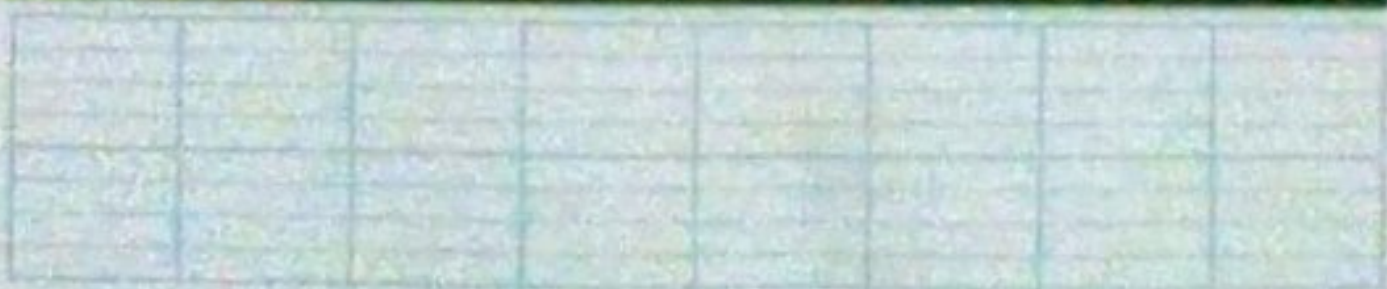
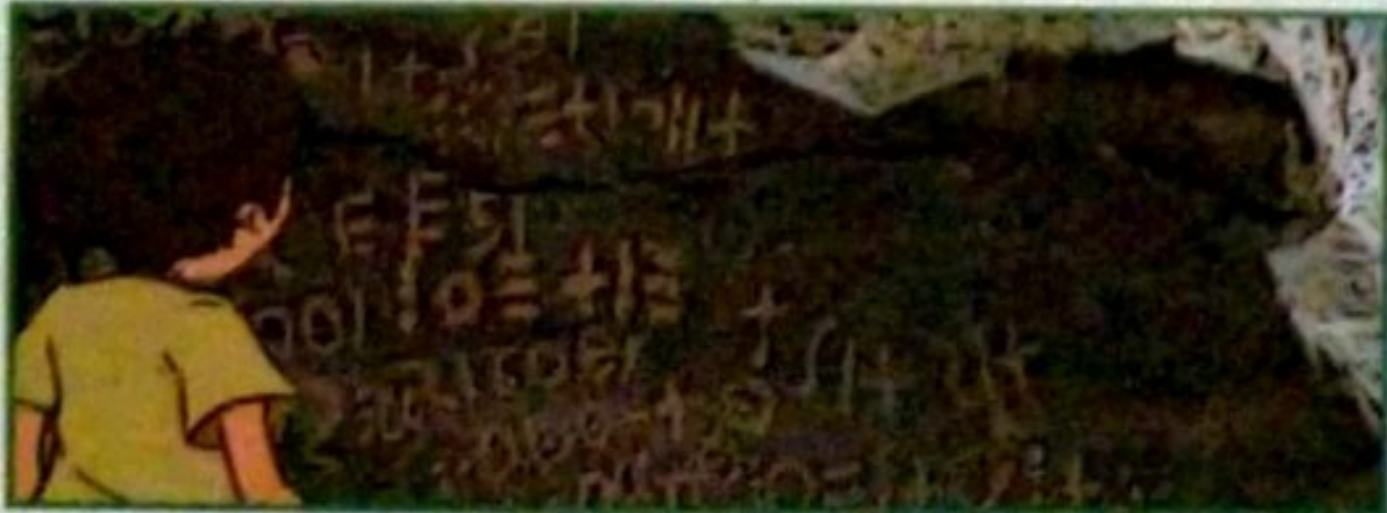
1. ጋጋ ጋጋ ተጋጋጋ ጋጋጋጋ ጋጋጋጋ ጋጋ ጋጋጋጋ?
2. ጋጋጋጋ ጋጋጋጋጋ ጋጋ ጋጋጋጋጋጋ ጋጋጋጋ ጋጋጋጋ?



ተጋጋጋጋ

ጋጋጋጋ

ጋጋ ጋጋጋጋ ጋጋጋጋጋ, ጋጋጋጋ ተጋጋጋጋጋጋ :



Σελ. 5

• • + • •


$${}_0\Lambda \odot \Sigma \Lambda \Upsilon \odot : + - ++ - \Lambda - \odot \chi$$

+8CKO ΛΟΟΣ +ΓΑΛΛΟΚΚΗ+ ΣΙ8 8XOΛΞO.

+8CKo X 501 8C8YHΣ X +8X8X+, ΛCИY Θ.ΦΟ.ο.
 *QΣY 858ΛΛ8

..... 8C8^8.



•Λ ϭΛΣΥ R% ΣCΣΘΘ | U.ΘΘ.ς Λ %Υ.O.Θ ΗΗΣ Σ++R.R..

† ∘ √ ∩ ∘ ∩ †		∘ ∩ ∘ ∩
† ∑ ∅ ∑ ∅ ∑ †		
∘ √ ∅ ∅ ∘ ∅ ∘		∑ ∩ ∩ ∘
† ∘ ∩ ∘ ∩ †		∘ ∩ ∘ ∩
∘ ∩ ∘ ∩ ∘ √		



†ΣΥΟΣ

+00%Λ. ΣΕΕ% .ΙΟΓ.ΛΛ% Θ Ε.ΙΙ., +ΠΣ ΛΣΘ +ΣΙ%Θ%Η, .Η.Λ .Λ
 +00%Η ΣΓ%ΥΗΣΓΙ | ΓΣΗΟΣ | ΣΟΡΣΗ. +ЖQ. ΥΣΠ ΥΣΗΗΣ Χ ΣΓΓ.ΧΧ.Ο
 ΓΣΗΗ .ΧΟ.Κ.Η Λ %Χ.Ο.Π .ΕΗ.Ι+Σ. +ΓΓΟ ΘΣΘ Θ.ΦΟ. .%Ο Ο.Λ
 Θ.Ο +%++% ΣΕΕ% .Η%ΗΚΣ | ΣΓ%ΥΗΣΓΙ Λ %ΓЖО%Γ | +Γ.ЖΣΟ+ ΠΘ.

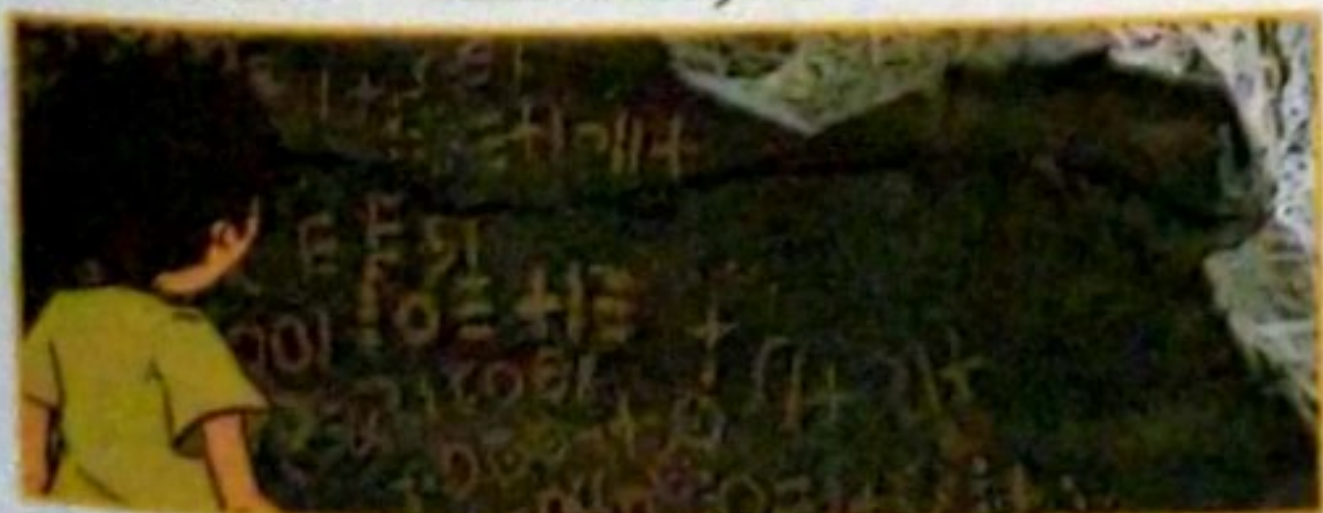
1- $\Gamma_0 \wedge \vdash \odot \odot \% \Lambda_0$. $\Sigma \Xi \Xi \% \Pi \Xi \Upsilon \vdash \wedge \wedge_0$. $\odot \Xi_0 \Pi_0$. ? $\Gamma_0 \wedge \wedge \Sigma \odot \vdash \Sigma \sqcup \Sigma$?

2-Γολ οΓ%ΥΗΞ οΛ ΘοΦΟο ΣΘΘ%ΘΓΙ ΣΕΕ% ?

 $+ \Sigma O_0$

•H•O•O

•Λ ƧQY ΣΠΗ.ΧΙ, οΟ.Υ +ΣΠΣΙ.Θ :



ΣΟΟЖ

ΣΚΚ. + ΣΙ, ΣΙ ρΙЖΛΟ, ΣЖΛΥ
 +Ο.Ι +ΟΧ.Ι. Ρ. Ο.Θ.Θ, Λ. Σ+ΛΛ.Ο
 ЖΣΚΚ, Σ.Υ.Η +ΟΛΧΧ.Ι. ΣΙ Π.Ο.Θ, Σ.Η. + ΣΣЖГ Σ.Θ.Σ +ΟЖΛГ +
 ΣЖЖ.ΣΙ. ΣΙ.Ο. Ο.Θ ΣΣЖГ:

- 0000 +ΟЖΛГ + ΟΛ, Ο.Θ.Θ. +ЖЖ.ΣΙ!
 0ΛΙ ΣΣΣ 0Λ 0Р 0Π.Υ!
- +0ГГΣΟ+! Г.Г., Ф. ИРК Λ.
 +ΛΧΥ +Ο.Θ.Θ.Г.Ι+!

ΣΛΛ. ΣΣЖГ, Σ.ГЖ ρΙЖΛΟ
 0ΘΣΛ ИΘ ΥΟ +ΟΛΛ.Ο+Ι. ΣΣΠЕ,
 ΥΟ 0Σ+ ρЖ.Г ИΘ И. ΣΠΛИ ГΣΧ.Ι.
 Χ Π.Π.И, ΣΙ.Ο. 0.Ι ΣΘ ΣГИ.И. 0ΧΛ
 ΣΣЖГ И. ΣΟ.Ι 0Λ 0.Θ Σ.Π.Θ. Г.Г.,
 Ι+Ο. ρΟ ΣΟΣ. 0ΣИИΣΧ ΘГ.Θ.Ι + Г.Ж
 ρΟ ΣΟΣ. ΣΙ.Ο. 0.Ι:

•Е:Ι:Г:ИΘ ΣQΘΘ:Е!

ΛΣΙ ΣΣЖГ И. ΣQЖГ ΣГИ.И. ИΘ 0.Ο ΣΘИ. Г. 0Σ Σ+ΛΙΣ ρΙЖΛΟ. ΣГГΣГ
 ΛΣΧΘ Π.Π.И И., ΣΛ:ΛΟ ΣΧИ, Σ.ГЖ 0ΘΣΛ ΥΟ +ΟΧ.Ι.

0.Р. ИΘ, 0Г Р. 0.Θ.Θ, ΣΛΛ. ρΙЖΛΟ ΥΟ +ΟΧ.Ι. ΛΣИ, Σ.Η. ΣΣЖГ
 И. Σ.ГЖ 0.Г.Г.Ο. Σ+ΛΟ ΘΘΣΧΘ ΣΣЖГ 0Λ + ΣΠΠ+ ΥΟ +ΣΙΟ+.

•«0:!» ΣΙ.Ο. 0.Ι ρΙЖΛΟ, «0.Λ Σ.Θ.Σ!»

Г.Г., ΣЖГ, Σ.ΛΟ ΛΣΧΘ, ρΟ Σ.ΛΙΣ Г. 0.Θ ΣИ. Σ +ΣΙΧΣΟΣ, Σ.ГЖ
 ρΙЖΛΟ 0.Г.Г.Ο, ΣГΟЖ 0.Θ Σ ΣΣЖГ.

ЖОΣΙ ΣΣ.ΟΙ, ГГ.Ο 0ЖΛΟ Λ. Σ+ΛΛ.Ο Ρ. 0.Θ.Θ ΥΟ +ΟΧ.Ι; ρΟ ΛΙΣΙ
 ΣГИ.И. 0ΧΛ ΣΣЖГ. ΣΙ Π.Ο.Θ, Ф.И ΣЖГ ΣΧИЕ ΧИ ρΙЖΛΟ. ΣΘГ.Θ. + ρΙЖΛΟ
 Г.Р. ΣГГΣГ. ΣГΣГГ, ΣЖЖОΣ ΣΣЖГ 0Ж.Ο ИΘ ΥΟ ΛИИΣΟ, ΣΘГ.Θ. +:

•«ΣΘ ΣΘИ ρ+Ο.Θ И. ΣΣΣ +ΧΣΛ Θ.Г.Г.Ο?»

•«0:! 0ΛΟΣЖ ИΘ ρΟ ΣГГΣГ!».

ИИΣИ. ΣΘ.Θ.Р+. 0.Θ Г. 0Σ ΣИ. ΧИ Π.Е:Ι:Г:ИΘ. ΣИ. 0.Θ:
 «ИИ Σ.Ο Σ+Ο.Θ.ΣΠ, Г.Г. ρΟ ИИ Σ.Ο ΣΠ.ИΣΠ!».



+ΣΥΟΣ Ι +ΣΖΖΟ+



Σοι Ποοο, ΣΗΗΥ Λ Π%ΓΓΙ οΛ ΣΧ"ΕΟ Χ +οΧοΙ+, οΟ ΣΖΖΣΧΣΖ οΣΗΗΣΥ Λ ΗΗΗοΘ ΣΘΛΛ Σοι ΣΣΖΓ. ΣΧΧ"Λ Π%ΓΓΙ, ΓοΓΓ ΣΘΓ% ΣΧΗ ΗΙΘ, ΣΘΚΟ Ζ%Ι %Ο ΣΚΘ%Ε, οΟ ΣΘΠΣΙΧΣΓ, ΣΘοΠΗ ΙΙ Σ ΣΣΖΓ :

- “οΖ%Η οΓΥοΟ ΗΥ! +%ΗΣ+ ΣΣΣ Λ οΟ %ΚοΙ ΘΣΚ ΘΣΧΧΣΗΥ, οΗοΛ οΛ ΛΣΚ Γ%ΙΥ Θ Σοι %ΛΥοΟ Ι +Χ"ΕΟ+, ΣΚ+οΟ Θ Π%+ΓΣ”.

ΣΖΓ, ΣΘΘ%ΘΓ + ΠοΠοΗ Ι Π%ΓΓΙ, ΣΓ%Ι ΣΗΓΓο ΛΣΘ. ΓοΓΓ %ΓΓΙ, ΣΘΘΙ ΣΘ Λ ΣΥ %Ο Σ%ΗΣ ΚΟο Ι %ΗΘΘοΣ, ΟοΛ ΣΧ +ΣΟΓ+. ΣΓΣΚΚ! ΣΕ%Η ΙΙ Σοι %ΥΣ%Η. ΣΗο Λ ΣΣΧΗ ΗΙΘ “Φο Λ οΗΘΘοΣ Ι +Γ%ΚΟΣΘ+ ΣΙ%”, ΣΛΛ% Π%ΓΓΙ Λ ΣΣΖΓ ΛοΟ %ΥΣ%Η ΗΗΣ, ΘοΠΗ ΛΣΘ.

- %ΓΓΙ : “Ηοι ΣΣΣ ο οΥΣ%Η, ΚΣΣΣ οΛ ΣΘΘΗ οΥοοο Σ++οΠΣΙ Θ %ΛΥοΟ Ι +Χ"ΕΟ+.”
- οΥΣ%Η : “ΣοΦ, Φο Λ οΥοοο ΗΗΣ ΟοΛ +ΚΚΓ Σ++Σοοο Χ ΛΛ% +ΣΖΖΟ+ ΣΙ%, οΓΚΣ Λ ο ΛοΛΛο %ΓΓΙ οΛ + ΣΗ +ΥΟ+”
- %ΓΓΙ : “οΓΥοΟ ΗΥ ΣΖΓ, Ι++ο οΛ ΣΘΘΗ οΛ ΣοΖΖΟο.”

ΣΧο +Ι+ ΣΣΖΓ Σ ΣΣΧΗ ΗΙΘ, ΣΚΙ% ΙΙ οΛ ΣΥΟ, Σ%+ + ΣΗΓΓο %ΥΣ%Η Θ +ΣΖΖΟ+ Χ ΣΣΧΙΖΣ, οΣΗΗΣΥ ΣΓΗοΗΗΣ, ΣΟΠΗ Θ Σοι +ΘΧο, ΣΟΠΗ Π%ΓΓΙ Θ +οΣΣοΕ!

ΣΔΛΛ◌ΚΚ◌Η

ΙΓΓΣΙ Λ ΣΔΛΛ◌ΚΚ◌Η
†ΘΓ◌ ◌Υ †◌ΠΓ◌†
Γ◌QQ◌ ΣΛΙΥ ◌Λ ΙΧΧ
Λ◌Γ◌ ◌Λ ΙΒΒΣΓ ΙΓ◌

ΙΓΓΣΙ ΣΓΚΚΣ◌Π, Λ †ΣΖΘΠΣΙ | ◌Γ◌Ε◌Η
ΚΠΣΠ ΣΓΒΒ◌Π, ΛΣΣΛ ◌ΠΓ Σ ◌ΗΗ◌Q
◌Ζ◌ ΛΧ ◌Ζ◌ ◌Λ ΙΓΕΛ
Θ Π◌Π◌ Λ †ΓΙ◌

◌Λ ΙΒΒΣΓ Λ ΣΔΛΛ◌ΚΚ◌Η
†◌Σ◌ ΠΥ ◌Β◌ †ΓΥ◌◌
ΓΣΙ Υ◌ΟΙΥ Λ †ΣΖΓΓ◌◌
ΘΧ ΣΕΠ◌Ε ◌◌ ΣΓ◌Η

◌Ζ◌ ΛΧ ◌Ζ◌ ◌Λ ΙΣ◌◌◌
Λ ΣΖΗ◌ ΠΣ | ◌ΓΚΠ◌◌

Σ◌◌ †† Θ◌ΛΣΛ ◌Θ◌◌◌

◌◌Ζ◌Q

Ι††◌ Λ Υ◌ΟΚ ◌QΘΘΣ
◌Β◌ ΣΓΙΑΣ Σ◌ΖΥ
◌ΥΙ◌ | Η◌Η◌ †ΣΓ◌Γ
Ι††◌ Λ Υ◌ΟΚ ◌QΘΘΣ
◌Β◌ ΣΓΙΑΣ Σ◌ΖΥ
◌ΥΙ◌ | Η◌Η◌ †◌Γ◌
Ι††◌ Λ Υ◌ΟΚ ◌QΘΘΣ
◌Β◌ ΣΓΙΑΣ Σ◌ΖΥ
◌◌Ζ◌ Σ††◌Χ◌Θ Λ

Γ◌ | Π◌Γ◌ | ◌◌Ζ◌Q
ΣQ◌Λ ◌Λ ΣΠΕΕ◌Q
◌◌Ζ◌Q ◌Λ †† ΣΛ Σ◌◌Γ
Γ◌ | Π◌Γ◌ | ◌◌Ζ◌Q
ΣQ◌Λ ◌Λ ΣΠΕΕ◌Q
◌◌Ζ◌Q ◌Λ ΣΗΓ◌◌
Γ◌ | Π◌Γ◌ | ◌◌Ζ◌Q
ΣQ◌Λ ◌Λ ΣΠΕΕ◌Q
◌QΓ◌ Σ†ΛΘΘΣΘ Λ

◌◌ΓΣΛ ΥQ◌ΕΣ, Θ◌ΛΣΛ ΖΖΣΖ◌ΠΣ, Λ◌ΖΣΕ Θ◌ΙΑΛ◌ΣΙΣ

◌Γ◌

Γ◌ †Θ◌Γ◌ ◌ ΣΠΓ◌ΛΙ, ◌†ΣΧ | Π◌Γ◌?
Γ◌ †Θ◌Γ◌ ◌ ΣΠΓ◌ΛΙ, Γ◌ΣΓΓΣ ◌Γ◌ ?
Γ◌ †Θ◌Γ◌ ◌ ΣΠΓ◌ΛΙ, ΧΗ ◌ΛΕΕ◌ | Π◌Γ◌?
◌Γ◌ ◌Λ◌◌◌ ◌ΣΛ Η◌◌ ΓΣΧ◌

◌Γ◌ Λ †Γ◌Σ Λ †◌Λ◌† ΣΛΗ◌
◌Γ◌ Λ ΙΣ†Σ Λ Θ◌ΛΘΗ | ◌ΖΧ◌
◌◌ ◌◌ ΣΙΣ ◌Υ ΓΣΙ ΣΙ◌◌
◌Λ ΙΧ◌Χ ΣΖ†Σ◌ ◌Λ ΙΛΕ◌ ΧΗ ΣΥΖ◌◌

Λ◌ΖΣΖ ††◌◌Σ

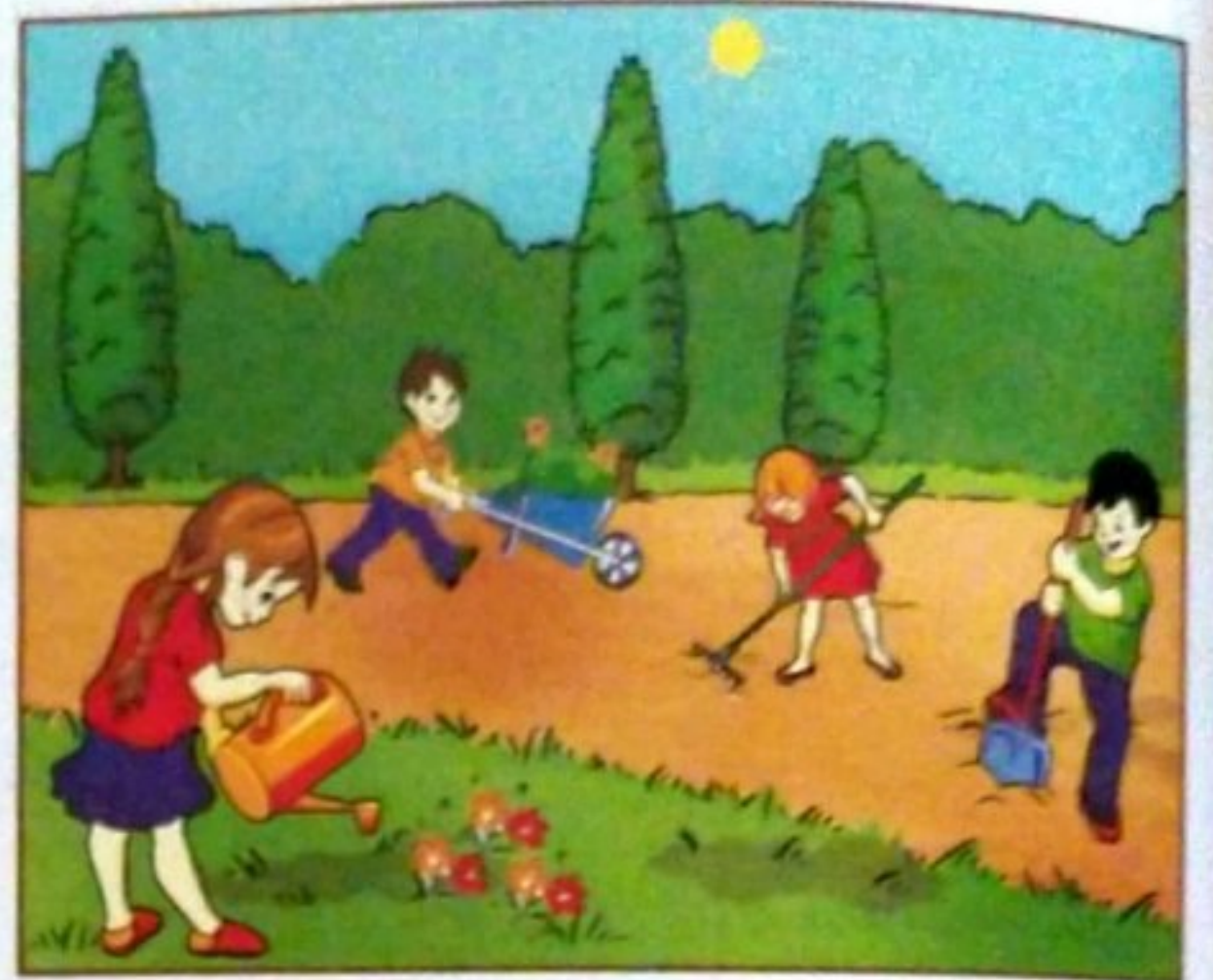
◌Π◌◌◌

+ΣΖΗ◌+ΣΙ

◌Γ◌Π◌Θ

◌Γ◌Π◌Θ, Λ◌ Σ†††%ΛΛ% ∫ΣΕ Λ Π◌ΘΘ
ΣΧ◌ †◌ΕΗΣ, ΣΚΚΘ ◌Γ◌Θ◌◌◌
ΣΘΘΚΓΓ †ΣΖΧΖ%† ◌Γ◌◌◌ | %Γ◌◌◌

Θ %Γ◌Π◌Θ, ◌Θ◌◌, ◌ΛΛ◌◌ %◌ ΣΥ%◌
◌Θ◌ Θ Π◌ΘΘ, ΣΛ◌%◌◌Σ %Γ◌%◌
◌Η%◌ Χ %Η%◌, Π◌◌ ΣΖΖ◌%◌ ◌Λ ΣΗΘ%◌



+ΣΗ◌ΛΣΠΣΙ

◌ΚΚ◌ Γ◌ΚΚ◌ ΣΧ◌ %◌Η%◌,
Θ Π◌ΗΣ, Λ◌Λ ΣΗΘ%◌.

◌ΚΚ◌ Γ◌ΚΚ◌ ΣΧ◌ Π◌ΗΣ,
ΣΘΣΠ◌, Λ◌Λ †† ∫◌ΗΣ.

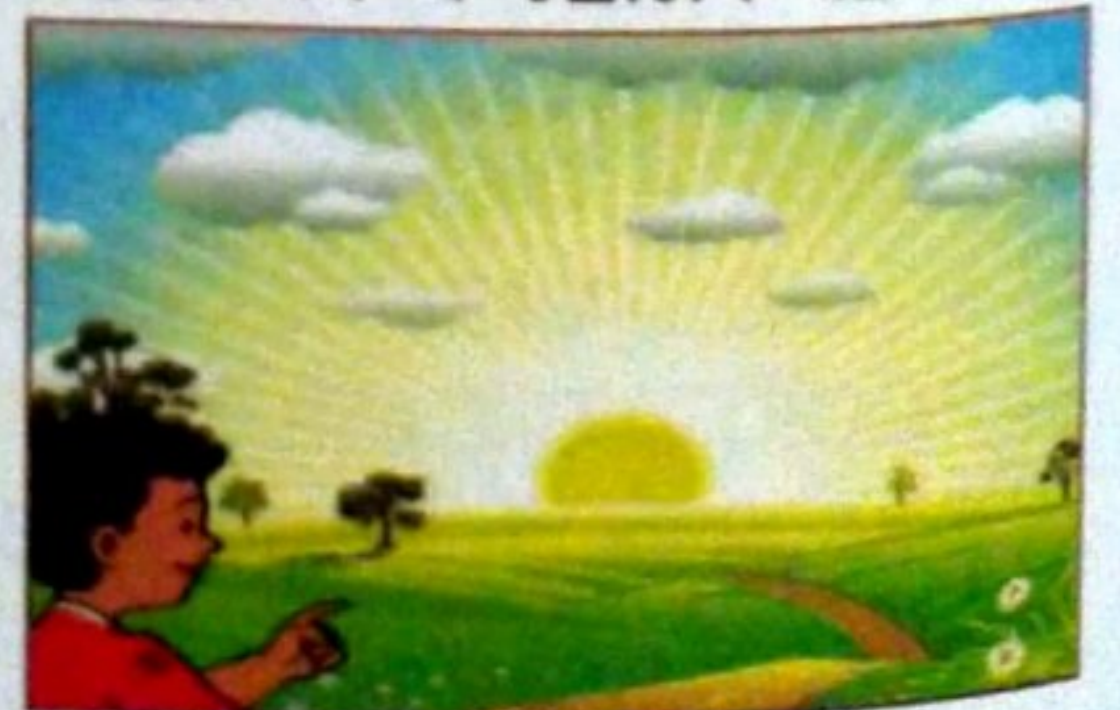


◌ΚΚ◌ Γ◌ΚΚ◌ ΣΧ◌ %◌Π◌,
Υ%◌◌ ΣΛΣΘ◌ Λ Π◌◌Π◌.

◌ΚΚ◌ Γ◌ΚΚ◌ ΣΧ◌ ∫ΣΛΣΘ,
ΣΠΠ◌ Λ Σ %Γ◌Λ ΣΓΣΘ◌.

◌ΚΚ◌ Γ◌ΚΚ◌ ΣΧ◌ %Γ◌Λ,
ΣΠΠ◌ Λ Σ †Π%◌Σ ◌Θ◌Λ.

◌ΚΚ◌ Γ◌ΚΚ◌ ΣΧ◌ %◌◌Λ,
Χ◌Θ ◌ΗΣ, ◌Υ◌ ΣΚΚΘ◌ Η◌Λ.



A man in a yellow shirt and blue trousers is plowing a field with a bullock. The bullock is brown and is pulling a wooden plow. The field is reddish-brown, and there are green hills in the background under a blue sky.

$$+ \circ | \odot \circ \sqcup + \wedge \circ | \odot \circ \sqcup, \odot \times \circ \wedge \wedge \circ | \circ \psi \times \mathbb{H} \mathbb{C} \mathbb{R} \circ |$$

⊙ 48 8 11 + 10 11 0 E + 114



ΣΠΣ.Ι Λ ο ΙΣΘΘ.Ι
Ι+ΙΣ Χ.Ι +ΣΟΘ.Ι
Σ%Η οΥ οΛ ΙΣΘΘ.Ι
ΕΗ.ΟΙ οΥ ΣΖΟΗ.Ι
ΕΗ.ΟΙ οΥ ΣΖΟΗ.Ι
Γ.ΙΖ. +Ι, ΣΘ Λ %ΓΚ.Ι ?
ΣΘ +ΘΘΙ+ ο οΖΖ.Ι



0.0.1 ΣΘ X.1 ΣC.1
 | +8ΛO+ H U.0.R.0.H
 Θ U.ΛΛ8O HHΣ H.1
 0.0.R.8 RRΣΘ.1 0.Y ΣO.0.H.1
 RRΣΘ.1 0.Y 8H.0 ΣOR.1
 ΣΘ Θ8H1 ΣΘ Y.0.0.1 ?
 Θ U.0.+ΣX | U.0.0.1 ?

- •ΕΛΛΑ8ΚΗ, ΠΙΙΣ ΓΚΚ ΣΘΟ8Ι.
- ΠΙΙΣ ΣΤΤΕ8Π •ΚΛ 8Η8Ε, •Λ + ΓΓΙ ΣΗ8Ι•ΘΙ.
- ΣΙΙ Ι Σ•ΟΛ, 8Ο ΣΤΤΧΧ Τ•ΜΠ•ΓΤ.
- •ΘΧΧ"•Θ Σ ΣΣΕΘ ΣΙΙ• Λ •ΙΧΧ•Ο.
- •Ε8ΓΕ Σ Υ•Ο ΣΗΗ• ΣΕΕ•Θ, 8Ο ΣΧΕΕ•Ο.
- •ΕΜΣΗ ΣΤΤΛΛΜ, Ε8ΕΕΣΘ ΣΗΕΕΛ.
- ΣΙΙ• •Θ Π8ΓΓΙ : ΕΟΣ ΤΧΟ• ΤΣΟΣ ΤΧΟ• ΜΜ•ΣΣ.

- Σ8Η ΠΙΙ• Κ ΣΕΗ•, ΠΙΙ• Κ Σ8Γ•Ι.
- Χ Π8ΘΘ•Ι Ι ΤΟΥΣ •Σ Λ• ΜΛΛΕΙ ΕΣΛΛΙ Σ ΤΧΟΘΤ.
- ΣΙΣ ΣΣΣ •ΧΛ ΕΣ Λ• ΤΤΕ8Λ, ΣΙΣΥ Ε•Σ ΤΕΘΛ.
- ΕΕ ΤΤ ΣΤΓ• Π8ΓΓΙ, Λ• ΤΤ ΣΗΟΟ8 8ΕΚΘ•.
- Ε•Σ ΣΧ• ΣΧΗ ΙΙΘ, Σ8Η• Τ.
- •ΣΙΙ• ΤΜΕ• ΤΘΣΟΤ, Λ• ΤΙ ΤΘΘΣΗΗ Τ•ΗΗ8ΙΤ.
- ΠΙΙ• ΣΤΤΕΕΙΘ8Ι Θ 8Θ•ΥΟ•Ο, ΣΤΤ•ΕΜ Τ 8Θ•ΥΟ•Ο.

- ΣΜΠ•Ο Λ ΘΠΣΙΧΕ Θ•ΠΗ.
- Σ•Τ Θ Σ•Τ 8Ο Λ Σ•Τ Η Σ•Τ.
- •ΜQ8 Ι ΤΕ•ΜΣΟΤ •Θ • ΣΘΙΙ8 Σ•Ι.
- ΣΕΣΚΚ Θ ΣΕΣΚΚ •Λ Θ ΣΕΕ•Q 8ΙΜ•Q ΣΘΘ8 •Κ•Η.
- Σ•Τ ΤΜΜΠΣΤ, 8Ο • Τ•ΚΚ• Τ•ΕΕΤ.
- Κ8 Ε• ΣΜΜ• Σ•Ι, ΣΧΧ•ΠΟ Υ 8Ε•Η8 ΙΙΘ.
- ΣΥ Ε8Π Π•Ε•Ι •Λ ΘΘΠ•Ι.

◦ΠΟ◦Ο

+ΣΧ◦ΟΣΠΣΙ +ΣΓΟΧ◦ΗΣΙ



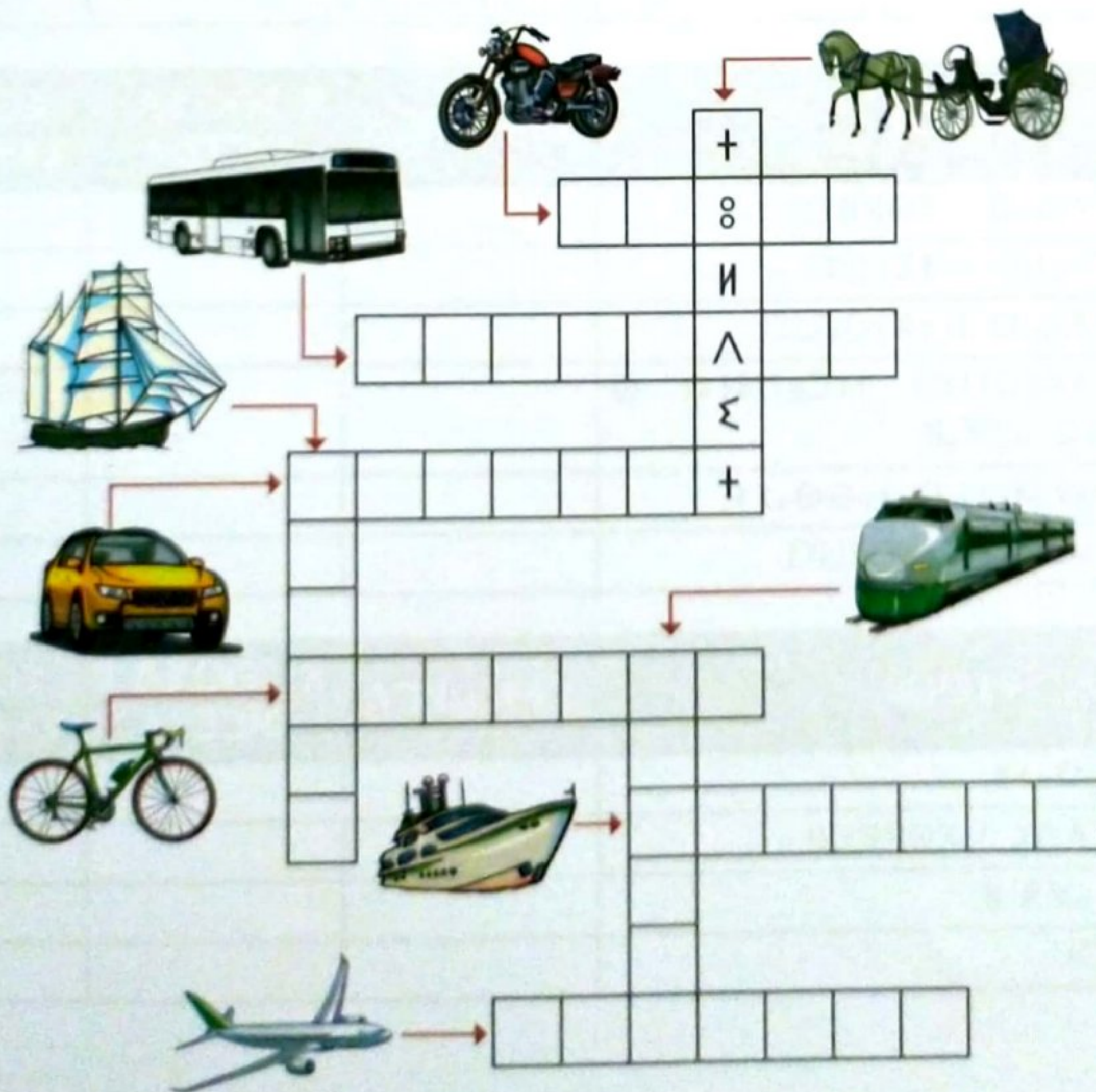
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ο ΓΛΥ. | +Ο. +Θ. | %Θ +.Η | ΣΗΓΓ%ΛΙ

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ο ΗΗ.Θ %Η.ΟΘ ΣΓΘΗΣ.			
ο ΓΘΧΛ.Η ΣΓΘΗΣ Λ +ΣΚΚΣ %ΓΙ.Λ Χ.ΗΘ.			
ο ΘΘ.Ο% ΣΓΘΗΣ ΣΠΙ.Ι Π.Π.Η.			
ο ΘΓΟΘ Λ %ΘΘ.Ο% %Γ.Π.Η.			
ο ΘΓΟΘ +%Γ.ΙΣΙ +ΙΘΘ%Γ+ Λ %ΘΗ+Σ Χ %ΠΙΙΣ ο ΓΣΠ.Ι.			

+ΣΥΟΣ	Σ++Π.ΗΓΛ	Χ %ΘΟΣΛ %ΗΓΓ%Λ	ΣΘ%Η %Ο Σ++Π.ΗΓΛ
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+ΣΟΟ.	Σ++Π.ΗΓΛ	Χ %ΘΟΣΛ %ΗΓΓ%Λ	ΣΘ%Η %Ο Σ++Π.ΗΓΛ
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ο ΘΙΥΗ Π.Ο ο ΖΧ.Η.			
8Ι8Χ ΣΘΣΟΙ.			

طريق النجاح في اللغة الأمازيغية

السنة الثالثة من التعليم الابتدائي

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