

ŠĀ, Ā«ž~Ā→Ā»Āꝛ Ā«™ ĀᵇĀ, Ā°Ā™”

Ā<Ā°Ā,Āꝛ8Ā→—Ā→,,œ Ā→†ĀᵇĀ°œĀ«œ ĀŠĀ, Ā«ž~Ā→Ā»Āꝛ Ā«™ ĀᵇĀ, Ā°Ā™” Ā«Š” Ā→,ĀᵇĀ°Ā© Ā<Ā°Ā,Āꝛ Ā→Ā, Ā→ŠĀꝛĀ-
Ā’Ā→ŠĀꝛĀ→—Ā→,,œ ĀŠĀ, Ā«ž~Ā→Ā»ĀꝛĀ→™ € Ā«Ā°Ā→Ā’Ā,,Ā°Ā«ĀŷĀ¼ Ā«Ā³ĀμĀ→Ā œĀ•~Ā«Š” ĀᵇĀ²fĀ→,, Ā—Ā→šĀ©Ā•Ā©Ā«Ā«Āꝛ
Ā→—Ā°ĀᵇĀ°Ā→€ Ā→Ā¹Ā→,,œĀ«Ā¹,,Ā→ŠĀꝛ(web services)Ā«ĀŷĀ¼ Ā→Ā’Ā→šĀ©Ā•~Ā→—Ā→ Ā™ •Ā«Ā!Ā½Ā«Ā©Ā«Ā«Āꝛ. Ā-
ŠĀ, Ā«ž~Ā→Ā»ĀꝛĀᵇĀ°€ Ā«Ā³ĀμĀ→Ā œĀ«~ĀᵇĀ³Ā Ā«, ~Ā«Ā©Ā’, Ā<Ā°Ā,ĀꝛĀ«Š” Ā«Ā;œĀ→Ā»Ā→ Ā«Ā³€ĀᵇĀ²Ā½Ā«Ā’Ā→—ĀĀ→,,
Ā→Āš€Ā→†Ā→Ā Ā→œĀ¼Ā«Ā;œ Ā→Ā¶”Ā→Ā Ā•Ā ᵇĀ²fĀ→Ā’Ā«Ā©Ā° Ā→š”Ā→Ā²Ā Ā→œ Ā«Āš’Ā→šĀꝛĀ,,Ā°Ā→—ĀᵇĀ²€
ĀᵇĀ•Ā, Ā«ĀꝛĀ→,, Ā’Ā, Ā→œĀ•~Ā«Š” ĀᵇĀ²fĀ→,, Ā—Ā→šĀ©Ā•Ā ᵇĀ²fĀ→ž...Ā«Ā«Āꝛ.

<http://blip.tv/xavi-de-pedro/tracker-synchronization-6317111>

ŠĀ, Ā«ž~Ā→Ā»Āꝛ Ā«Ā³ĀMĀ→Ā ĀĀ•~ĀᵇĀ, Ā°

ŠĀ, Ā«ž~Ā→Ā»ĀꝛĀᵇĀ°, € Ā«Ā³ĀμĀ→Ā œĀ•~Ā«Ā ĀꝛĀ«Ā©Ā’, Ā→-’ Ā→Ā, Ā→ŠĀꝛĀ,,Ā’ĀᵇĀ°€ Ā«ĀᵇĀ”Ā«’ Ā→œĀ Ā→,Ā→Ā•œ
Ā«Ā²,,Ā→Ā,,Ā→Ā’Ā→Ā’Ā→•Ā¼ Ā•Ā©Ā«Ā«Āꝛ (8 Ā→Ā’Ā>,,). Ā«Ā²,,Ā→Ā,,Ā→Ā’ Ā«™ Ā→Ā¼Ā•~Ā→Āš€ Ā→•šĀ«ĀꝛĀ«Ā©Ā’ Ā→fĀ-
™Ā©Ā→— Ā«Ā°Ā«Ā¼ Ā→•Ā½ĀᵇĀ°, Ā→”Ā© ĀᵇĀ²Ā°ĀᵇĀ³Ā¼ĀᵇĀ°€ Ā«ĀꝛĀ«ĀŷĀ¼ Ā→~Ā«, Ā→ž^Ā→šĀμĀ«Ā«Āꝛ.

1. Ā→,ĀᵇĀ°Ā© Ā<Ā°Ā,ĀꝛĀ«Ā;œĀ→~ Ā→Ā, Ā→Ā!Ā→,, ĀᵇĀμĀ→Ā→,,Ā±Ā•~ĀᵇĀ, Ā°
 1. Ā→,ĀᵇĀ°Ā© Ā<Ā°Ā,Āꝛ Ā→fĀ→—Ā→,,œ HTTP ĀᵇĀ, Ā°Ā«Ā³Ā,
Ā→Ā, Ā→Ā!Ā→Ā’ Ā™ œĀ→,,Ā±Ā™” Ā«~Ā→-Ā’ Ā→ž^Ā«ĀꝛĀ«Š” Ā→Ā Ā→,,
Ā™ •Ā→Ā, Ā•~Ā→ĀĀ→œĀ→~Āꝛ. Ā«Ā³Ā’Ā→•^Ā→~ Ā→Ā’Ā→œĀ Ā«Ā;œ
(SSL) HTTPS Ā→fĀ→œĀ¼Ā«Ā;œ Ā→—Ā°ĀᵇĀ²Ā°Ā→Ā’
Ā«Āš€Ā«ĀꝛĀ→-Ā’Ā→Āš€Ā«Š” ĀᵇĀ²fĀ→Ā’ Ā→,,Ā Ā-

~Â,Ã«Â©Ã«^Â«Â.

2. Ã«Â;œÃ¬Â»Â¬ Ã«Â°Ã,ÂÃ¬—Ã¬,,œ (Ã«Â³ÂµÃ¬Â œ
Ã«Â²Â©Ã¬Â Ã¬Â€), DSN Ã²Â´€Ã«Â!Â¬ > Ã¬Â»Â”Ã...Ã¬Â,Â
Ã¬Â,Ã¬Â! Ã¬—Ã¬,,œ Ã¬f^ Ã¬Â,Ã¬Â!Ã¬,, Ã¬fÃ¬,,Â±Ã•~Ã¬<Â-
Ã¬<œÃ¬~Â:

- Ã¬<Ã«Â³,,Ã¬ž: Ã¬»Ã²Â²Â© ÃŠÂ,Ã«ž~Ã¬Â»Â (Ã¬Â´Ã«Â!,,Ã«Â€
Ã²Â,Â°Ã¬ž...Ã•~Ã¬<ÂÃ¬<œÃ¬~Â, Ã¬-Â´Ã«-Â
Ã¬~Ã«Â-Â,Ã¬ž^Ã«Š” Ã²Â²fÃ¬,, Ã¬,Â¬Ã¬šÂ©Ã•~Ã¬<ÂÃ¬<œÃ¬~Â)
- URL: <https://example.com/tiki/> (Ã«Â°Ã,Â Ã«Â£Â”ÃŠÂ,Ã«Â;œÃ¬~
Ã²Â²Â½Ã«Â;œ, Ã¬Â€Ã¬»Ã«~Ã«Š” Ã²Â²Â½Ã¬šÂ° HTTPS Ã«Â¥Â¼
Ã¬,Â¬Ã¬šÂ©Ã•~Ã¬<ÂÃ¬<œÃ¬~Â)
- Ã¬œÂ Ã•: HTTP Ã²Â,Â°Ã«Â³Â,
- Ã¬,Â¬Ã¬šÂ©Ã¬žÃ«Â²...Ã²Â³Â¼ Ã«Â¹,,Ã«Â°€Ã«Â²^Ã¬Â,Ã«Š”
tiki_p_admin_trackers Ã«Â¥Â¼ Ã«Â³Â´Ã¬œÂ Ã•œ Ã²Â³,,Ã¬Â •Ã¬,,
Ã²Â°€Ã«Â!Â¬Ã¬Â¼œÃ¬•Â¼ Ã•~Ã«Â©Â°, Ã¬-Â´Ã«-Â Ã²Â,Â°Ã¬f€
Ã²Â¶€Ã•œÃ¬Â´ Ã•,,Ã«“œÃ¬~ Ã¬œÂ Ã•~Ã¬— Ã«<ÂÃ«Â¼ Ã-
•,,Ã¬š”Ã•Â Ã¬^~ Ã¬ž^Ã¬šÂµÃ«<^Ã«<Â.

2. $\tilde{A}\langle\hat{A};\omega\tilde{A}\neg\hat{A}\rangle\hat{A}\neg$ ($\tilde{A}\langle\hat{A}^3\hat{A}\mu\tilde{A}\neg\hat{A}\ \omega\rangle$) $\tilde{A}\langle\hat{A}^\circ\tilde{A},\hat{A}\alpha\tilde{A}\neg\text{---}\tilde{A}\neg$, ω $\tilde{A}\check{S}\hat{A}$, $\tilde{A}\langle\check{z}\sim\tilde{A}\neg\hat{A}\rangle\hat{A}\alpha$ $\tilde{A}\langle\text{TM}\tilde{A}\hat{A},\hat{A}^\circ\tilde{A}\text{TM}$ " $\tilde{A}\langle\hat{A}\forall\hat{A}^{1/4}\tilde{A}\text{TM}$ $\omega\tilde{A}\neg$, $\hat{A}\pm\tilde{A}\text{TM}$ " $\tilde{A}\neg\langle\omega\tilde{A}\neg$, $\hat{A}\alpha\tilde{A}\neg\langle\hat{A}\tilde{A}\neg\langle\omega\tilde{A}\neg\sim\hat{A}\alpha$.

3. $\tilde{A}\check{S}\hat{A}$, $\tilde{A}\langle\check{z}\sim\tilde{A}\neg\hat{A}\rangle\hat{A}\alpha$ $\tilde{A}\langle\hat{A}^3\hat{A}\mu\tilde{A}\neg\hat{A}\ \omega\tilde{A}\cdot\sim\tilde{A}\hat{A},\hat{A}^\circ$

1. $\tilde{A}\check{S}\hat{A}$, $\tilde{A}\langle\check{z}\sim\tilde{A}\neg\hat{A}\rangle\hat{A}\alpha$ $\tilde{A}\langle\sim\tilde{A}\neg\text{---}\hat{A}'\ >$

$\tilde{A}\langle\hat{A}^3\hat{A}\mu\tilde{A}\neg\hat{A}\ \omega/\tilde{A}\langle\hat{A}\eta^{\wedge}\tilde{A}\langle\check{Y}\hat{A}\neg\tilde{A}\neg\sim\hat{A}\alpha\tilde{A}\hat{A},\hat{A}^\circ$ $\tilde{A}f\hat{A}\tilde{A}\neg\text{---}\tilde{A}\neg$, ω , $\tilde{A}\neg\rightarrow\tilde{A}\hat{A}^2\hat{A}\textcircled{\omega}$
 $\tilde{A}\neg$, $\hat{A}\neg\tilde{A}\neg\hat{A}'\tilde{A}\check{S}\hat{A}$, $\tilde{A}\neg\sim$ URL $\tilde{A}\neg$, $\tilde{A}\neg\check{z}\dots\tilde{A}\langle\hat{A}\ \hat{A}\forall\tilde{A}\cdot\sim\tilde{A}\neg\langle\hat{A}\tilde{A}\neg\langle\omega\tilde{A}\neg\sim\hat{A}\alpha$
(<https://example.com/tiki/>, $\tilde{A}\langle\check{S}\text{''}$ DSN $\tilde{A}\hat{A}'\in\tilde{A}\langle\hat{A};\hat{A}\neg\tilde{A}\neg\text{---}$
 $\tilde{A}\neg$, $\hat{A}\neg\tilde{A}\neg\check{S}\hat{A}\textcircled{\omega}$ $\tilde{A}\langle\omega$ $\tilde{A}\hat{A}^2f\tilde{A}\hat{A}^3\hat{A}^{1/4}$ $\tilde{A}\neg\hat{A}^{1/4}\tilde{A}\neg\hat{A}^1\sim\tilde{A}\cdot\hat{A}'\tilde{A}\neg\cdot\hat{A}^{1/4}$ $\tilde{A}\neg$
 $\cdot\hat{A}\textcircled{\omega}\tilde{A}\langle\langle^{\wedge}\tilde{A}\langle\langle\hat{A}\alpha\rangle$, $\tilde{A}\check{S}\hat{A}$, $\tilde{A}\langle\check{z}\sim\tilde{A}\neg\hat{A}\rangle\hat{A}\alpha\tilde{A}\neg\sim$ $\tilde{A}\langle\hat{A}\hat{A}\textcircled{\omega}\tilde{A}\langle\hat{A};\tilde{A}\neg\hat{A}'\tilde{A}\neg$
' $\omega\tilde{A}\neg\langle\omega\tilde{A}\langle\hat{A}$ $\tilde{A}\hat{A}^2f\tilde{A}\neg\check{z}\dots\tilde{A}\langle\langle^{\wedge}\tilde{A}\langle\langle\hat{A}\alpha$. $\tilde{A}\neg\hat{A}$, $\tilde{A}\neg\hat{A};\tilde{A}\sim\hat{A}^1\tilde{A}\neg\in$
 $\tilde{A}\neg\check{S}\hat{A}^1\tilde{A}\neg\hat{A}$, $\tilde{A}\neg\hat{A}'\tilde{A}\neg\langle\hat{A}\alpha\tilde{A}\in\hat{A}\text{''}\tilde{A}\cdot\hat{A}$ $\tilde{A}\hat{A}^2\hat{A}^{1/2}\tilde{A}\neg\check{S}\hat{A}^\circ$, 401 $\tilde{A}\sim\hat{A}^1\tilde{A}\neg\in$ 403
 $\tilde{A}\neg\sim\hat{A}\alpha\tilde{A}\langle\hat{A}\forall\sim\tilde{A}\hat{A}^\circ\in$ $\tilde{A}'\omega\tilde{A}\neg\langle\omega\tilde{A}\langle\hat{A}$ $\tilde{A}\hat{A}^2f\tilde{A}\neg\check{z}\dots\tilde{A}\langle\langle^{\wedge}\tilde{A}\langle\langle\hat{A}\alpha$.

2. $\tilde{A}\langle\hat{A}^3\hat{A}\mu\tilde{A}\neg\hat{A}\ \omega$ $\tilde{A}\langle\hat{A}^\circ\tilde{A}\neg\hat{A}\ \omega\tilde{A}\neg\hat{A}\eta\omega\tilde{A}\cdot\sim\tilde{A}\hat{A}^3\hat{A}$ $\tilde{A}\neg\langle\hat{A}\eta\tilde{A}\neg\in$ $\tilde{A}\neg$
 $\check{S}\hat{A}$, $\tilde{A}\langle\check{z}\sim\tilde{A}\neg\hat{A}\rangle\hat{A}\alpha\tilde{A}\langle\hat{A}\forall\hat{A}^{1/4}$ $\tilde{A}\neg$, \hat{A} $\tilde{A}f\tilde{A}\cdot\sim\tilde{A}\neg\langle\hat{A}\tilde{A}\neg\langle\omega\tilde{A}\neg\sim\hat{A}\alpha$,
 $\tilde{A}\langle\hat{A}^3\hat{A}\mu\tilde{A}\neg\hat{A}\ \omega\tilde{A}\langle\omega$ $\tilde{A}\check{S}\hat{A}$, $\tilde{A}\langle\check{z}\sim\tilde{A}\neg\hat{A}\rangle\hat{A}\alpha\tilde{A}\neg\text{---}$ $\tilde{A}\langle\in\in\tilde{A}\cdot\omega$ $\tilde{A}\cdot$, $\tilde{A}\langle\text{''}\omega$
 $\tilde{A}\hat{A}'\in\tilde{A}\langle\hat{A};\hat{A}\neg$ $\tilde{A}\langle\hat{A};\omega\tilde{A}\neg\sim$ $\tilde{A}\langle\hat{A}\check{S}\tilde{A}\neg\tilde{A}\hat{A}^\circ\in$ $\tilde{A}\langle$, $\sim\tilde{A}f\in\tilde{A}\langle$, \hat{A}

$\tilde{A}^{\circ} \tilde{A}^2 f \tilde{A} \rightarrow \check{z} \dots \tilde{A} \ll \hat{\tilde{A}} \ll \hat{A} \alpha$ ($\tilde{A} \rightarrow - \hat{A}' \tilde{A} \ll - \hat{A} \alpha \tilde{A} \bullet$, „ $\tilde{A} \ll$ “ $\circ \tilde{A} \ll$ “ $\hat{A} \alpha \tilde{A} \rightarrow \epsilon$
 $\tilde{A} \ll \hat{\tilde{A}}$, „ $\tilde{A} \ll \hat{A}^{1/2} \tilde{A} \ll \hat{A}$ “ $\tilde{A} \rightarrow \sim \tilde{A} \rightarrow \check{z} \hat{\tilde{A}} \ll \hat{A} \alpha \tilde{A} \ll \check{S}$ ” $\tilde{A} \rightarrow \hat{A}$ $\tilde{A} \rightarrow -$ $\tilde{A} \rightarrow \circ \hat{A}$ $\tilde{A} \rightarrow \sim \tilde{A}$ -
 $\bullet \sim \tilde{A} \rightarrow \ll \circ \tilde{A}^{\circ} \hat{A}^3 \hat{A}$ $\tilde{A} \rightarrow \hat{A}$ $\circ \tilde{A} \bullet \circ \tilde{A} \rightarrow$, $\hat{A} \rightarrow \tilde{A} \bullet \hat{A} \tilde{A} \rightarrow$, „ $\tilde{A} \rightarrow \hat{A}^{\circ} \hat{A}$, „ $\tilde{A}^{\circ} \hat{A}^3 \hat{A}$ “ $\tilde{A} \bullet \sim \tilde{A} \rightarrow \ll \hat{A}$ -
 $\tilde{A} \rightarrow \ll \circ \tilde{A} \rightarrow \sim \hat{A} \alpha$)

4. $\tilde{A} \ll \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}' \tilde{A}$, „ $\hat{A}^{\circ} \tilde{A} \ll$ ™ $\tilde{A}^{\circ} \hat{A}$, „ $\hat{A}^{\circ} \tilde{A}$ ™” $\tilde{A} \bullet \sim \tilde{A}^{\circ} \hat{A}$, „ \hat{A}°

1. $\tilde{A} \rightarrow f^{\wedge} \tilde{A} \check{S} \hat{A}$, $\tilde{A} \ll \check{z} \sim \tilde{A} \rightarrow \hat{A} \gg \hat{A} \alpha \tilde{A} \rightarrow -$ $\tilde{A} \ll \text{CE} \tilde{A} \bullet \sim \tilde{A} \rightarrow - \hat{A} \rightarrow \tilde{A} \bullet \hat{A} \tilde{A} \ll \hat{A}^{\circ} \hat{A} \text{C}$
 $\tilde{A} \ll \hat{A}^{\circ} \hat{A} \text{C} \tilde{A} \ll \hat{A}; \tilde{A} \rightarrow$, „ $\tilde{A} \ll \hat{A}^{\circ} \hat{A} \text{C} \tilde{A} \ll \hat{A} \rightarrow \hat{A}$, „ $\tilde{A} \bullet \sim \tilde{A} \rightarrow \ll \circ \tilde{A}^{\circ} \hat{A}^3 \hat{A}$ “ $\tilde{A} \ll$ ™ $\tilde{A}^{\circ} \hat{A}$, „ $\hat{A}^{\circ} \tilde{A}$ ™” $\tilde{A} f \hat{A}$
 $\tilde{A} \rightarrow -$ $\tilde{A} \rightarrow \hat{A}' \tilde{A}^{\circ} \hat{A} \cdot \hat{A}^{1/4} \tilde{A} \bullet \sim \tilde{A} \rightarrow \ll \hat{A} \tilde{A} \rightarrow \ll \circ \tilde{A} \rightarrow \sim \hat{A} \alpha$

2. $\tilde{A} \rightarrow \dagger \text{CE} \tilde{A} \rightarrow \check{S} \hat{A} \alpha \tilde{A} \rightarrow - \tilde{A} \rightarrow$, „ $\circ \tilde{A} \ll \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}' \tilde{A}$, „ $\hat{A}^{\circ} \tilde{A} \ll \hat{A} \alpha \tilde{A} \rightarrow \ll \circ$
 $\tilde{A} \ll \hat{A}; \circ \tilde{A} \ll$ “ $\circ \tilde{A} \ll \hat{A} \forall \hat{A}^{1/4}$ $\tilde{A} \rightarrow$, $\hat{A} \rightarrow \tilde{A} \rightarrow \check{S} \hat{A} \text{C} \tilde{A} \bullet \sim \tilde{A} \rightarrow \ll \hat{A} \tilde{A} \rightarrow \ll \circ \tilde{A} \rightarrow \sim \hat{A} \alpha$. \tilde{A} -
 $\check{z} \sim \tilde{A} \rightarrow \hat{A}' \tilde{A} \rightarrow \hat{A} \xi \epsilon \tilde{A}^{\circ} \epsilon$ $\tilde{A} \ll \hat{A} \alpha \tilde{A} \rightarrow \ll \circ \tilde{A} \ll \hat{A}; \circ \tilde{A} \ll$ “ $\circ \tilde{A} \ll \hat{A}$ $\tilde{A}^{\circ} \hat{A}^2 f \tilde{A} \rightarrow \hat{A}' \tilde{A} \ll \hat{A} \text{C} \hat{A}^{\circ}$
 $\tilde{A}^{\circ} \hat{A} \cdot \epsilon \tilde{A} \bullet \sim \tilde{A} \rightarrow \sim \tilde{A} \rightarrow f^{\wedge} \tilde{A} \check{S} \hat{A}$, $\tilde{A} \ll \check{z} \sim \tilde{A} \rightarrow \hat{A} \gg \hat{A} \alpha \tilde{A}^{\circ} \epsilon$ $\tilde{A} \ll \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}' \tilde{A}$, „ $\hat{A}^{\circ} \tilde{A} \ll \hat{A} \forall \hat{A}^{1/4}$ “ \tilde{A} -
 $\hat{A} \rightarrow \tilde{A} \bullet \hat{A} \tilde{A} \bullet \hat{A}$ $\tilde{A}^{\circ} \hat{A}^2 f \tilde{A} \rightarrow \check{z} \dots \tilde{A} \ll \hat{\tilde{A}} \ll \hat{A} \alpha$. $\tilde{A} \rightarrow \hat{A}' \tilde{A} \ll$ ™ $\tilde{A} \rightarrow \check{z}' \tilde{A} \rightarrow \epsilon$ $\tilde{A} \ll \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}' \tilde{A}$ -
„ $\hat{A}^{\circ} \tilde{A} \ll \hat{A} \forall \hat{A}^{1/4}$ “ $\tilde{A} \ll \hat{A} \xi^{\wedge} \tilde{A} \rightarrow \check{S} \hat{A} \alpha \tilde{A}$, „ $\hat{A}^{\circ} \tilde{A} \check{S} \hat{A}$, „ $\tilde{A} \ll \check{z} \sim \tilde{A} \rightarrow \hat{A} \gg \hat{A} \alpha \tilde{A} \rightarrow - \tilde{A} \rightarrow$, „ \circ
 $\tilde{A} \rightarrow - \dots \tilde{A} \ll \hat{A}^{\circ} \tilde{A} \rightarrow \hat{A}' \tilde{A} \check{S} \hat{A}$, „ $\tilde{A} \bullet \sim \tilde{A}^{\circ} \hat{A}$, „ $\hat{A}^{\circ} \tilde{A} \rightarrow \circ$, „ $\tilde{A} \bullet \sim \tilde{A} \rightarrow - \hat{A} \rightarrow \tilde{A}^{\circ} \hat{A}^3$, „ $\tilde{A} \rightarrow \dagger \tilde{A}$ -
 $\bullet \hat{A}' \tilde{A} \rightarrow$, „ $\circ \tilde{A} \rightarrow \hat{A} \xi$, „ $\tilde{A} - \% \tilde{A} \ll \hat{A}$ “ $\tilde{A} \rightarrow \sim \tilde{A} \rightarrow \check{z} \hat{\tilde{A}} \rightarrow \check{S} \hat{A} \mu \tilde{A} \ll \hat{\tilde{A}} \ll \hat{A} \alpha$.

Ã«Â;œÃ¬Â»Â¬Ã¬—Ã¬,,œ Ã«Â°Ã¬Â'Ã,,Â° Ã¬Â¶"Ã²Â°€Ã•~Ã²Â,Â°

Ã•Ã«Ã²Â©Ã¬€ Ã«Ã³ÂµÃ¬Â œÃ«œ ÃŠÂ,Ã«ž~Ã¬Â»ÂœÃ¬—Ã¬,,œ Ã¬Â¶"Ã²Â°€Ã«Â Ã¬~ Ã¬ž^Ã¬ŠµÃ«^Ã«Ãœ.
Ã«Ã§^Ã¬ŠÂœÃŠÂ,Ã«Â;œ Ã¬Â,Ã¬†Â;Ã•Â Ã¬Âœ€Ã«Â¹,,Ã²Â°€ Ã«~Ã«Â©Â',Ã²Â°,Ã«Ã"Ã•~Ã²Â²œ Ã«™Ã²Â,Â°Ã™" ÃfÂÃ¬,,
Ã«ÃœÃ¬œ Ã«Â°Â©Ã«Â¬Â,Ã•~Ã¬œÃ²Â³Â Ã•Ã«Ã²Â©Ã¬,,Ã²Â°œÃ«Ã³,,Ã¬Â Ã¬œÂ¼Ã«Â;œ Ã™•Ã¬Â,Ã¬œÃ²Â³Â
Ã²Â,Ã«"ÂœÃ¬,,Ã'Â,Ã¬œÃ•~Ã¬œÃ¬œÃ¬~Âœ.

Ã'Â,Ã¬œÃ¬Â'Ã>,Ã¬— Ã«Â°Ã¬Â'Ã,,Â°Ã«Ã²Â¼ Ã«ÃœÃ¬œÃ«Â;œÃ«"Â©Ã•~Ã«Â©Â' Ã«Ã²Â"Ã«"Â Ã«Â°Ã¬Â'Ã,,Â°Ã²Â°€
Ã¬~Ã¬œÃ«Â°"Ã«Ã²Â,Ã¬Âœ€ Ã™•Ã¬Â,Ã¬,,Ã•Ã«Ã«Â¹,,Ã¬œÃ¬~Âœ.Ã²Â,Ã«Ã¬œÃ²Â³Â Ã•Â Ã²Â²fÃ¬ž...Ã«^Ã«Ãœt.
Ã¬Â²~Ã«Ã¬œ~Ã¬Âœ€ Ã¬•ŠÃ¬€ Ã«Ã³€Ã²Â²Â½ Ã«,Ã'Ã¬—Ã¬Â'Ã«,Ã"Ã¬•,Ã¬ž^Ã¬Âœ€ Ã¬•ŠÃ«,,Ã«Â;Ã•~Ã¬œÃ¬œÃ¬~Âœ.

Ã«Â;œÃ¬Â»Â¬Ã¬—Ã¬,,œ Ã•Ã«Ã²Â© Ã²Â°Â±Ã¬œÃ•~Ã²Â,Â°

²Â,Â°Ã¬Â;Ã'Ã•Ã«Ã²Â©Ã«"ÂœÃ¬œ Ã«Ã³ÂµÃ¬Â œÃ«œ ÃŠÂ,Ã«ž~Ã¬Â»ÂœÃ¬—Ã¬,,œ Ã¬~Ã¬Â•Ã«Â Ã¬~ Ã¬ž^Ã¬ŠµÃ«^Ã«Ãœ
Ã•Ã«Ã²Â©Ã«"ÂœÃ¬œÃ'Ã¬~Ã¬Â•Ã«Â Ã«•œ,Ã«™Ã²Â,Â°Ã™" ÃfÂÃ¬€ 2Ã²Â°œÃ¬~Ã²Â°œÃ«Ã³,,Ã«Ã²Â©Ã«Â;Ã«,Ã'Ã«Ã¶€Ã¬—
Ã¬~Ã¬Â•Ã«œÃ•Ã«Ã²Â©Ã«"ÂœÃ¬~Ã«Ã²Â©Ã«Â;Ã¬,,Ã'œÃ¬œÃ•Â Ã²Â²fÃ¬ž...Ã«^Ã«Ãœ:

- Ã¬Â¶Â©Ã«œÃ¬Â'Ã¬—†Ã«Š"Ã•Ã«Ã²Â©Ã«"Âœ,Ã«³€Ã²Â²Â½Ã¬Â'Ã¬œ,,Ã—~Ã¬š"Ã¬†œ
Ã¬—†Ã¬Â'Ã¬Â'Ã«Ã£Â"Ã¬Â'Ã¬Âœ^Ã¬~Ã¬ž^Ã«ÃœÃ«Š"Ã²Â²fÃ¬,,Ã«,~Ãf€Ã«f,,
- Ã¬Â¶Â©Ã«œÃ¬Â'Ã¬ž^Ã«Š"Ã•Ã«Ã²Â©Ã«"Âœ,Ã¬ÂµœÃ¬œœ...Ã«™Ã²Â,Â°Ã™"Ã¬Â'Ã>,Ã«Â;œ
Ã«Ã§^Ã¬ŠÂœ,,Â°Ã¬—Ã¬,,œÃ«,,Ã«Ã³€Ã²Â²Â½Ã¬Â'Ã¬Â'Ã«Ã£Â"Ã¬—Ã'Ã¬Â;œÃ«ÃœÃ«Š"
Ã²Â²fÃ¬,,Ã«,~Ãf€Ã«f,,Ã«³€Ã²Â²Â½Ã¬Â'Ã«®Ã¬—Ã'Ã¬Â"Ã¬Âœ€Ã«Š"Ã²Â²fÃ¬,,Ã"Â¼Ã-
•~Ã²Â,Â°Ã¬œ,,Ã•Ã'Ã¬,,œÃ«Â;œÃ¬Â»Â¬Ã¬—Ã¬,,œÃ²Â°€Ã•Ã'Ã¬Âœ,,Ã«³€Ã²Â²Â½Ã«"ÂœÃ¬œ
Ã¬~Ã«™Ã¬ÂÃ¬œÂ¼Ã«Â;œÃ«Ã§^Ã¬ŠÂœ,,Â°Ã¬fÃ¬—Ã¬,,œÃ¬ÂÃ¬šÂ©Ã«ÂÃ•,,Ã¬š"Ã²Â°€
Ã¬ž^Ã¬ŠµÃ«^Ã«Ãœ.Ã«Ã§^Ã¬ŠÂœ,,Â°Ã¬fÃ¬—Ã¬,,œÃ¬~Ã«³€Ã²Â²Â½Ã¬,,
Ã«®Ã¬—Ã'Ã¬"Â°Ã«Š"Ã²Â²fÃ²Â³Â¼ÃžÂ,Ã¬Âœ'Ã¬,,Ã'Â,Ã¬œÃ•~Ã«Š"Ã²Â²fÃ«,Ã²Â°€Ã«ŠÂœÃ-
•Â©Ã«^Ã«Ãœ.

