

Kogato

"Miro Gubia Kontrol"

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(ĎYĎμĎ¹) Ď Ď·Ď·Ď½Ď°Ď¼Ď·Ď°Ñ%̌Ď¾Ñ ÑŠĎ¼ÑÑ‡Ď°ĎĎ°Ď»Ď´Ď¾Ñ̌ ĎμĎ³Ď°
 ĎžĎ±Ď,ÑÑ‡Ď°Ď»Ñ ÑŠĎ¼Ď¿Ñ̌ĎμĎ´Ď, Ď½Ď¾Ď½ĎμÑ̌,Ď°ĎĎ°
 Ď Ď·ÑÑ‡Ď°ĎĎ°Ñ̌... Ď¼Ď¾Ñ̌ ĎĎ»Ď¾Ñ̌fĎ½Ñ̌ ÑÑ‡ĎμÑ̌Ď²ĎμĎ½Ď½Ď¾Ñ̌ Ď,
 Ď±Ď°Ď»Ď¾Ď½
 ĎjÑÑ‡ĎμĎ»Ñ̌fĎ²ĎĎ, Ď¾Ñ̌, Ď½Ď°Ď¹-Ñ̌ Ď»Ď°Ď´ĎĎ,Ñ̌,Ďμ Ď½ĎμÑ̌%̌Ď°

ĎŸÑ̌€. / refrain

Ď“Ñ̌fĎ±Ñ̌ ĎĎ¾Ď½Ñ̌,Ñ̌Ď¾Ď»», ĎĎ¾Ď³Ď°Ñ̌,Ď¾Ñ̌,ĎμĎ±Ñ̌,Ďμ Ď½Ñ̌ Ď¼Ď°
 Ď´Ñ̌,ĎμĎ±Ď²Ď,Ď¶Ď´Ď°Ď¼Ñ̌ Ď¼Ď,Ñ̌ Ñ̌ŠĎ», Ď·Ď° Ď´Ď° Ď¾Ñ̌ Ñ̌,Ď°Ď½Ď°
 ĎjĎ³Ñ̌fÑ̌^ĎμĎ½Ď° Ď²Ď¼ĎμĎ½Ñ̌Ď,Ñ̌ Ñ̌fĎ²Ď°Ñ̌^Ñ̌ Ď²Ñ̌ Ñ̌, Ď·Ď° Ď´Ď²Ď°Ď¼Ď°
 Ď ĎĎ¾Ñ̌ Ďμ Ď¿Ñ̌fÑ̌ Ď½ĎμÑ̌^, Ď°Ď·Ñ̌%̌ĎμÑ̌,ĎμÑ̌...Ď²Ď°Ď½Ď°
 Ď Ď, ĎĎ¾Ď¹ Ď¿Ñ̌ĎμĎ´Ď,Ñ̌,ĎμĎ±Ď½Ďμ Ď¼Ďμ Ďμ Ď¾Ď±Ď,Ñ̌‡Ď°Ď»
 Ď Ñ̌ Ď¼Ď°Ñ̌ Ď»ĎμĎ´Ñ̌,ĎμĎ±Ď´Ñ̌ĎfĎ³Ď½Ď°Ñ̌,ĎμĎ±Ď´Ď° Ď¿Ñ̌Ď, Ď»Ď,Ñ̌‡Ď°
 Ď´Ñ̌ ĎμĎĎ, Ď¼Ď¾Ď¹Ď´ĎμĎ½, Ď²ĎĎ¾Ď¹Ñ̌,Ď¾Ñ̌,ĎμĎ±Ñ̌,Ďμ Ď½Ñ̌ Ď¼Ď°
 Ď“Ñ̌fĎ±Ñ̌ ĎĎ¾Ď½Ñ̌,Ñ̌Ď¾Ď»»

Ď“ĎμĎ½Ñ̌ Ď»ĎμĎ´Ď´ĎμĎ½, Ď, Ď¿Ď°Ď°
 Ď·Ď´Ď½Ď°Ñ̌ Ď,Ñ̌ Ď¼ĎμĎ½, Ď´Ñ̌ĎfĎ³Ď°-Ñ̌ Ñ̌,Ñ̌ Ñ̌...
 Ď~Ď½ĎμĎ·Ď½Ď°Ñ̌ Ď½Ď°ĎĎ¾Ď¹Ď¾Ď±Ñ̌Ď°Ď·Ď´Ď°Ñ̌ ĎμĎ´Ď¾Ď²ĎμÑ̌Ď
 Ď~Ñ̌‡Ñ̌fĎ´Ñ̌ Ñ̌ ĎμĎ´Ď°Ď»Ď, ĎμĎ´Ď½Ď¾Ñ̌ Ď¼ĎμĎ°Ď·Ď,Ñ̌,Ď, (Ď²Ñ̌ Ñ̌Ď²Ď°Ď¹)
 Ď~Ď,Ñ̌ ĎĎ°Ď¼Ď»Ď,Ñ̌,Ď°ĎĎ°Ď´Ď° Ď¿Ñ̌Ď¾Ď¹Ñ̌ŠĎ»Ď¶Ď,

ĎŸÑ̌€. / refrain

Ď“Ñ̌fĎ±Ñ̌ ĎĎ¾Ď½Ñ̌,Ñ̌Ď¾Ď»», ĎĎ¾Ď³Ď°Ñ̌,Ď¾Ñ̌,ĎμĎ±Ñ̌,Ďμ Ď½Ñ̌ Ď¼Ď°
 Ď´Ñ̌,ĎμĎ±Ď²Ď,Ď¶Ď´Ď°Ď¼Ñ̌ Ď¼Ď,Ñ̌ Ñ̌ŠĎ», Ď·Ď° Ď´Ď° Ď¾Ñ̌ Ñ̌,Ď°Ď½Ď°
 ĎjĎ³Ñ̌fÑ̌^ĎμĎ½Ď° Ď²Ď¼ĎμĎ½Ñ̌Ď,Ñ̌ Ñ̌fĎ²Ď°Ñ̌^Ñ̌ Ď²Ñ̌ Ñ̌, Ď·Ď° Ď´Ď²Ď°Ď¼Ď°
 Ď ĎĎ¾Ñ̌ Ďμ Ď¿Ñ̌fÑ̌ Ď½ĎμÑ̌^, Ď°Ď·Ñ̌%̌ĎμÑ̌,ĎμÑ̌...Ď²Ď°Ď½Ď°
 Ď Ď, ĎĎ¾Ď¹ Ď¿Ñ̌ĎμĎ´Ď,Ñ̌,ĎμĎ±Ď½Ďμ Ď¼Ďμ Ďμ Ď¾Ď±Ď,Ñ̌‡Ď°Ď»
 Ď Ñ̌ Ď¼Ď°Ñ̌ Ď»ĎμĎ´Ñ̌,ĎμĎ±Ď´Ñ̌ĎfĎ³Ď½Ď°Ñ̌,ĎμĎ±Ď´Ď° Ď¿Ñ̌Ď, Ď»Ď,Ñ̌‡Ď°
 Ď´Ñ̌ ĎμĎĎ, Ď¼Ď¾Ď¹Ď´ĎμĎ½, Ď²ĎĎ¾Ď¹Ñ̌,Ď¾Ñ̌,ĎμĎ±Ñ̌,Ďμ Ď½Ñ̌ Ď¼Ď°
 Ď“Ñ̌fĎ±Ñ̌ ĎĎ¾Ď½Ñ̌,Ñ̌Ď¾Ď»»

(Ď“Ñ̌fĎ±Ñ̌ ĎĎ¾Ď½Ñ̌,Ñ̌Ď¾Ď»»)

Ď“Ñ̌fĎ±Ñ̌ ĎĎ¾Ď½Ñ̌,Ñ̌Ď¾Ď»», ĎĎ¾Ď³Ď°Ñ̌,Ď¾Ñ̌,ĎμĎ±Ñ̌,Ďμ Ď½Ñ̌ Ď¼Ď°
 Ď´Ñ̌,ĎμĎ±Ď²Ď,Ď¶Ď´Ď°Ď¼Ñ̌ Ď¼Ď,Ñ̌ Ñ̌ŠĎ» (Ñ̌ Ď°Ď¼Ď¾Ď²Ñ̌,ĎμĎ±e), Ď·Ď° Ď´Ď°

$\frac{3}{4}\tilde{N}$ $\tilde{N}, D^\circ D^{\frac{1}{2}}D^\circ$ ($\frac{3}{4}D^{\frac{1}{2}}\tilde{N}$ $D^{\frac{1}{4}}D^\circ$ $D'\tilde{N}\epsilon\tilde{N}fD^3D^\circ$, baby)
 $D_iD^3\tilde{N}f\tilde{N}^{\wedge}D_\mu D^{\frac{1}{2}}D^\circ$ $D^2D^{\frac{1}{4}}D_\mu D^{\frac{1}{2}}\tilde{N}\epsilon D_\mu\tilde{N}$ $\tilde{N}fD^2D^\circ\tilde{N}^{\wedge}\tilde{N}$ $D^2\tilde{N}$ $\tilde{N}, D\cdot D^\circ$ $D'D^2D^\circ D^{\frac{1}{4}}D^\circ$
 $(D\cdot\tilde{N}\check{D}\pm D^{\frac{3}{4}}D^2\tilde{N}, D^\circ D^{\frac{1}{2}}D_\mu D_\mu D^2D_\mu\tilde{N}\mp D^{\frac{1}{2}}D^\circ)$
 D $D^\circ D^{\frac{3}{4}}\tilde{N}$ $D_\mu D_{\check{z}}\tilde{N}f\tilde{N}$ $D^{\frac{1}{2}}D_\mu\tilde{N}^{\wedge}, D^\circ D\cdot\tilde{N}\%_o D_\mu\tilde{N}, D_\mu\tilde{N}\dots D^2D^\circ D^{\frac{1}{2}}D^\circ$
 $(D\gg\tilde{N}\check{D}\pm D^{\frac{3}{4}}D^2\tilde{N}, D^\circ D_\mu D^2D_\mu\tilde{N}\mp D^{\frac{1}{2}}D^\circ)$
 D $D_\mu D^\circ D^{\frac{3}{4}}D^1$ $D_{\check{z}}\tilde{N}\epsilon D_\mu D'\tilde{N}, D_\mu D\pm D^{\frac{1}{2}}D_\mu D^{\frac{1}{4}}D_\mu D_\mu D^{\frac{3}{4}}D\pm D_\mu\tilde{N}\mp D^\circ D\gg$
 $(D^{\frac{1}{2}}\tilde{N}$ $D^{\frac{1}{4}}D^\circ$ $D'\tilde{N}\epsilon\tilde{N}fD^3$ $D^\circ D^\circ\tilde{N}, D^{\frac{3}{4}}\tilde{N}, D_\mu D\pm)$
 D $\tilde{N}$ $D^{\frac{1}{4}}D^\circ\tilde{N}$ $D\gg D_\mu D'\tilde{N}, D_\mu D\pm D'\tilde{N}\epsilon\tilde{N}fD^3$ $D^{\frac{1}{2}}D^\circ\tilde{N}, D_\mu D\pm D'D^\circ$ $D_{\check{z}}\tilde{N}\epsilon D_\mu D\gg D_\mu\tilde{N}\mp D^\circ$
 $(D'\tilde{N}\epsilon\tilde{N}fD^3$ $D^\circ D^\circ\tilde{N}, D^{\frac{3}{4}}\tilde{N}, D_\mu D\pm)$
 $D'\tilde{N}$ $D_\mu D^\circ D_\mu D^{\frac{1}{4}}D^{\frac{3}{4}}D^1$ $D'D_\mu D^{\frac{1}{2}}, D^2$ $D^\circ D^{\frac{3}{4}}D^1\tilde{N}, D^{\frac{3}{4}}\tilde{N}, D_\mu D\pm\tilde{N}, D_\mu D^{\frac{1}{2}}\tilde{N}$ $D^{\frac{1}{4}}D^\circ$
 $(D^2\tilde{N}$ $D^2D_\mu\tilde{N}, D^\circ)$
 $D\text{“}\tilde{N}fD\pm\tilde{N}$ $D^\circ D^{\frac{3}{4}}D^{\frac{1}{2}}\tilde{N}, \tilde{N}\epsilon D^{\frac{3}{4}}D\gg$

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