

Â«Ø·ÙŹØ±ÙŹØ²ÙŹØ§Ù†Â» Ø§Ù„Ø´Ø¹ÙŠØ±

ÛƒøŒÛ†øª øŒÛ„ø¹øŒÛ Û·ø©øœ Û·Ûš øŒÛ„Û,ø±Û† øŒÛ„Û øŒøŒÛšøœ øªø·Û„Û, øŒø³Û
 Â«øŒÛ„ø·ø±ø²øŒÛ†Â» ø¹Û„Û‰ øŒÛ„ø·Û·Û, Û·Û‡Û· øŒÛ„øŒÛ„ø© øŒÛ„Û Û·ø³ÛšÛ„Ûšø©
 øŒÛ„øªÛš øªø¹ø±Û· ø·øŒÛ„Û·ø±Û†ø³Ûšø© ø· trompetteøœ Û·øŒÛ„øªÛš ÛƒøŒÛ†øª Û·Û„Û
 Ûšø²Û„Û Û„Û‡øŒ øŒø³øªø¹Û øŒÛ„øŒøª Û øœøªÛ„Û·ø© Û·Ûš øŒÛ„ø·øªÛ·Û†
 øŒÛ„ø¹ø³Ûƒø±Ûšø© Û·øŒÛ„øø±ø·Ûšø©øœ Ûƒø¥ø·Û„øŒÛ, øŒÛ„Û†Û·Ûšø±
 Û·øŒÛ„ø¥Û†ø·øŒø±øŒøª Û·øŒÛ„øªø¹Û„ÛšÛ øŒøªøœ ø¥Û„Û‰ ø·øŒÛ†ø· øªøðÛšø©
 øŒÛ„ø¹Û„Û Û·ø°Ûšø±Û‡øŒ. Û·Û„ÛƒÛ„Û·Û·Û Û† Û‡ø·Û‡ øŒÛ„øøŒÛ„øŒøª Û„øÛ†Ûœ Û
 Û·ø³ÛšÛ„ÛšÛ·Ûœ øœøŒøµÛ·Ûœøœ Ûšø¹Û„Û Û Û†Û‡ øŒÛ„ø·Û†ø·Ûš Û øŒ Ûšø·ø· ø¹Û„ÛšÛ‡
 Û·ø¹Û„Û‡ Û·Û·ø± ø³Û øŒø¹Û‡ Û†ø·Û ø© øŒÛ„Û„øÛ† øŒÛ„Û Û†ø·Û„Û,ø© Û Û† øŒÛ„ø·Û·Û„
 Û·ÛƒøŒÛ†øª øŒÛ„ø¹øŒÛ Û·ø© øªÛ„Û·Û„øœ ø¹Û†ø· ø³Û øŒø¹Û‡Û øµÛ·øª øŒÛ„ø·Û·Û„
 Â«øŒÛšø±Ûžø·Ûž øŒÛ„ø·Ûžø±Ûžø²ÛžøŒÛ†Â».

Û`Ø£ÛŠØ§Û Û`fØ§Û†Øª Ø§Û„Ø¬ÛŠÛ`Ø´ ØªØ¹ØªÛ Ø´ Ø¹Û„Û% Ø§Û„Ø´Û`Ø§Ø´ Û`fÛ`Ø³Ø§Ø¹Û„
 Û„Û„Û†Û„Û„ Û`Ø§Û„Ø§Û†ØªÛ„Ø§Û„Ø£ Û`fØ§Û† Û„Û`fÛ„ ØªØØ±Û`Û`f Û Û† ØØ±Û`fØ§Øª Û±ØªÛ±
 Ø§Û„Ø´Û`Ø§Ø´ Û„ØÛ†Û£ Ø®Ø§ØµÛ£ Ø£ÛŠØ¶Û£Ø§. Û`fØ§Û† Ø§Û„Ø²Û Û`Ø§Ø± ÛŠØ·Û„Û„
 Ø§Û„Ø¹Û†Ø§Û† Û„Ø´Û`Û„Û± Ø´Ø§Û„Û„ØÛ† Ø§Û„Û Û†Ø§Ø³Ø´ ØØ³Ø´ Ø£Û Ø± Ø§Û„Û„Ø§Ø¹Ø´.

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Â«Ø'Ø±Ø²Ø\$Ù† Ø\$Ù,,Ø'Ø¹Ù\$Ø±Â»Ø£ Ù†Ù,,Ù' Ø±Ø'Ø¹ Ø\$Ù,,Ø³Ø\$Ø¹Ø©.

$\bar{U} \cdot \bar{U} f \partial \Sigma \bar{U} \dagger \partial \Sigma \bar{U} \,, \partial^a \bar{U} f \partial \pm \partial \Sigma \partial \pm \bar{U} \,, \partial^- \partial^1 \bar{U} \,, \bar{U} \cdot \bar{U} \partial \Sigma \bar{U} \,, \partial^- \partial^0 \partial \Sigma \bar{U} \,, \partial^1 \bar{U} \,, \bar{U} \% \partial \Sigma \bar{U} \dagger \bar{U} \cdot \bar{U} \pm \partial \Sigma \partial^3 \partial^a \partial \partial \mu \bar{U} \,,$
 $\partial^1 \bar{U} \,, \bar{U} \% \partial \Sigma \bar{U} \,, \partial^- \partial^1 \bar{U} \bar{S} \partial \pm \partial^- \partial^1 \partial^- \partial^3 \bar{U} \partial \Sigma \partial^1 \bar{U} \pm \partial \Sigma \bar{U} \pm \partial^0 \partial \Sigma \hat{A} \langle \partial \Sigma \bar{U} \,, \partial^- \partial \pm \partial^2 \partial \Sigma \bar{U} \dagger \hat{A} \rangle \partial^- \bar{U} \cdot \partial^a \partial \pm \partial \odot$
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 $\bar{U} \bar{S} \bar{U} \,, \partial \odot \partial \Sigma \bar{U} \,, \partial^- \partial \Sigma \partial^- \partial \Sigma \partial^1 \bar{U} \,, \bar{U} \% \partial \Sigma \bar{U} \,, \partial^- \partial^0 \partial \Sigma \bar{U} \,, \partial \Sigma \bar{U} \,, \partial^a \bar{U} \bar{S} \partial \mu \partial \Sigma \partial \pm \partial^a \partial^a \partial^3 \partial \Sigma \partial \pm \partial^1$

Ø§Ù„Ø®Ø·Ù% Ù•ÙŠ ÙƒÙ„Ù‘ Ù Ø±Ù‘Ø© ØªØ³Ù Ø¹Ù• Ù•ÙŠÙ‡Ø§ ØµÙˆØª Â«Ø¨Ø±Ø²Ø§Ù‡
Ø§Ù„Ø´Ø¹ÙŠØ±Â»Øœ ØªªÙ% Ø³Ø§Ø¹Ø© Ø¥Ø·Ø¹Ø§Ù Ù‡Ø§ Ø³Ø¨ Ø¨Ø±Ù‡Ø§Ù Ø–
Ø§Ù„ØªÙ,Ù‡ÙŠÙ‡. [1]

[1] Ø±ÙˆÙ% Ù„Ù‡Ø§ Ù‡Ø°Ù‡ Ø§Ù„ØÙƒØ§ÙŠØ© Ø£Ø³ØªØ§Ø° Ø§Ù„ØªØ§ÙŠØ®Øœ Ø§Ù„Ù
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Category

- 1. Uncategorized

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Author

clc74oacgmail-com

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