

Asalah Nasry "Mab2ash Ana"

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Ù,,Ù□Ù^Ù' Ù...ÙŽØ§Ø£ÙŽØ±Ù'Ø¬ÙŽØ¹Ù'ØªÙ□Ø'Ù' Ù,,Ù□ÙŠÙ'ÙŽÙŠ
Ø"Ù'Ù,ÙŽÙ,,Ù'Ø"ÙŽÙƒÙ' ØªÙŽØ§Ù†Ù□ÙŠ Ù†Ù□Ù†ÙŽÙ€Ù€Ù€Ù€Ø§
Ù,,Ù□Ù^Ù' Ù...ÙŽØ§ØØÙ'Ù,,Ù□Ù□Ù'ØªÙ□Ø'Ù' Ø¥Ù□Ù†Ù'Ù□
Ø§Ù,,Ø«Ù'ÙŽØ§Ù†Ù□ÙŠÙŽØ© Ù□Ù□ÙŠ Ø"Ù□Ø¹Ù□Ø"Ù□ÙŠ Ø³ÙŽÙ†ÙŽØ©
Ù,,Ù□Ù^Ù' Ù...ÙŽØ§Ø£ÙŽÙ...Ù□Ù†Ù'ØªÙ□Ø'Ù' Ø¥Ù□Ù†Ù'Ù□ Ø§Ù,,Ù'Ø¬ÙŽÙ†Ù'ÙŽØ©
Ù□Ù□ÙŠ ØÙ□Ø¶Ù'Ù†Ù□ÙŠ Ø£ÙŽÙ†ÙŽÙ€Ø§
Ù...ÙŽØ§Ù'Ø"Ù,ÙŽØ§Ø'Ù' Ø£ÙŽÙ†ÙŽØ§

Û„Û□Ù^Ù' Ù...ÙŽØ§ ØƒØ¹Ø±Ù□Ù□Ù'ØªÙ□Ø'Ù' Ø¥Ù□Ù†Ù'Ù□ ØÙŽÙ†ÙŽØ§Ù†ÙŽÙƒÙ'
 Ø³Ù□Ø±Ù'Ù□Ù‡ ØÙŽÙ†ÙŽØ§Ù†Ù□Ù€ÙŠ
 Ù^Ù□ Ø§Ù†Ù'Ù□ Ø§Ù„Ù'ØÙ□Ø"Ù'Ù□ Ø"Ù'Ù,ÙŽÙ„Ù'Ø"ÙŽÙƒÙ' ùƒÙŽØ§Ù†Ù' Ù...
 ÙŽØ®Ù'Ù„Ù□Ù^Ù,Ù' Ø¹ÙŽÙ„ÙŽØ'ÙŽØ§Ù†Ù□ÙŠ
 Ù^Ù□ Ø§Ù†Ù'ÙŽÙƒÙ' Ù...ÙŽÙ‡Ù'Ù...ÙŽØ§ Ø"ÙŽØ¹ÙŽØ"Ù'ØªÙŽ
 Ù‡ÙŽØªÙ□Ø±Ù'Ø¬ÙŽØ¹ÙŽ ØªÙ□ØªÙ'Ù...ÙŽÙ†Ù'ÙŽØ§Ù†Ù□Ù€Ù€Ù€Ù€Ù€Ù€ÙŠ
 Ù...ÙŽØ§Ø"Ù'Ù,ÙŽØ§Ø'Ù' ØƒÙŽÙ†ÙŽØ§

Û„ÛÛ^Û' Û...ÛŽØ§ Ø£Û†Û'Ø¬ÛÛ...Û'ØªÛÛØ'Û' Ø¹ÛŽ Ø§Û„Û'Ø£ÛŽÛ§ÛŽØ§Û...Û'
 Ø¥ÛÛÛ„Û'Û„ÛÛÛ§ Ø£Ø¬ÛŽØ¹ÛÛØ¬Û'ØªÛŽÛ€Û€Û€Û€Û€Û€Û€Û€Û†ÛŽØ§
 Û„ÛÛÛ^Û' Û...ÛŽØ§ Ø¬ÛŽÛÛÛŽØ¹Û'ØªÛÛØ'Û' Ø«ÛŽÛ...ÛŽÛ†ÛÛ
 Ø§Û„Û'ØªÛÛØ±Û'Ø¬ÛŽ© Ø§Û„Û'Û„ÛŽÛ§ Ø§Û†ÛŽØ§ Ø¹ÛŽØ'Û'ØªÛŽÛ†ÛŽØ§
 Û„ÛÛÛ^Û' Û...ÛŽØ§ Ø'Û'Ø±ÛÛØ¬Û'ØªÛÛØ'Û' Û£ÛŽØ§Ø³ÛÛ Ø§Û„Û'Û...ÛÛØ±Û'ÛÛ
 Ø§Û„Û'Û„ÛÛÛ§ Ø'Û'Ø±ÛÛØ¬Û'ØªÛŽÛ€Û€Û€Û€Û†ÛŽØ§
 Û...ÛŽØ§Ø¬Û'Û„ÛŽØ§Ø'Û' Ø£ÛŽÛ†ÛŽØ§

Ø£ÙŽÙ†ÙŽØ§ Ø¹ÙŽÙ†Ù’ Ù†ÙŽÙ†Ù’Ø³Ù†ÙŠ Ø±ÙŽØ§ØÙ’ Ø£ÙŽØ³Ù’Ù†Ù†ØªÙ’
 Ù„ÙŽÙ†Ù†Ù†Ù’ Ù…Ù†Ø·Ù’ÙŽÙ…Ù’Ù†Ù†ÙŽÙ€Ù€Ù€Ù€Ø©
 Ù,ÙŽÙ„Ù’Ø“Ù†ÙŠ Ø§Ù„Ù’Ù…Ù†ØªÙ’Ù…Ù†Ù†Ù’ Ù†Ù†Ù’^ÙŽ Ø-ÙŽÙ„Ù†ÙŠ„Ù†Ù†
 Ù^ÙŽ Ø§Ù†ÙŽØ§ Ù…Ù†ØªÙ’Ù…Ù†Ù†ÙŽÙ€Ù€Ù€Ù€Ù€Ù€Ù€Ù€Ù€Ø©Ù’
 Ù„Ù†Ù’Ù’ Ù…ÙŽØ§ Ø£Ø±Ù’Ø-ÙŽØ¹Ù’ØªÙ†Ù’Ù’ ØªÙ†Ø“Ù’Ù†Ù†ÙŠ Ø¹ÙŽØ
 ’ÙŽØ§Ù†Ù’ ØªÙ†Ø±Ù’Ø-ÙŽØ¹Ù’Ù„Ù†ÙŠ Ø£ÙŽÙ†ÙŽØ§
 Ù…ÙŽØ§Ø“Ù’Ù,ÙŽØ§Ø’Ù’ Ø£ÙŽÙ†ÙŽØ§

$$\mathbb{D} \triangleright \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^2 \quad \mathbb{D}^{1/4} \mathbb{D}^\circ \tilde{N} \in \mathbb{D}^3 \mathbb{D}^\circ \quad \tilde{N}, \tilde{N} \prec \tilde{N}^\wedge \quad \mathbb{D} \gg \mathbb{D}, \mathbb{D}^1 \mathbb{D}^1 \mathbb{D}^\circ \quad \mathbb{D} \pm q \tilde{N} \square \mathbb{D} \gg \tilde{N} \in \mathbb{D} \pm \tilde{N} \square \mathbb{D}^\circ \quad \tilde{N}, \tilde{N} \square \mathbb{D}^{1/2} \mathbb{D},$$

$$h \mathbb{D}, \mathbb{D}^{1/2} \mathbb{D}^\circ$$
$$\begin{aligned} \mathfrak{D} \triangleright \tilde{N} \in \mathfrak{D}^{3/4} \mathfrak{D}^2 \mathfrak{D}^{1/4} \mathfrak{D}^\circ \mathfrak{D} \gg \mathfrak{D}_\pm \tilde{N}_\pm, \tilde{N}_\pm \prec \tilde{N} \%_{\infty} \text{ ' } \mathfrak{D}_\pm \mathfrak{D}^{1/2} \mathfrak{D}^{1/2} \mathfrak{D}_\pm - \tilde{N} \square - \tilde{N} \square \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}_\pm \mathfrak{D}^\circ \tilde{N}_\pm, \mathfrak{D}_\pm \\ \mathfrak{D} \pm \mathfrak{D}^{3/4} \text{ " } \mathfrak{D}^{3/4} \mathfrak{D} \text{ ' } \tilde{N}_\pm \prec \tilde{N} \square \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}^\circ \end{aligned}$$

$\mathbb{D} \triangleright \tilde{N} \mathbb{C} \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D}^{1/4} \mathbb{D}^\circ$ ' $\mathbb{D}^\circ \mathbb{D}^{1/4} \mathbb{D}_\circ \mathbb{D}^{1/2} \tilde{N}, \tilde{N} \prec \tilde{N} \%_0$ ' $\mathbb{D}_\circ \mathbb{D}^{1/2} \mathbb{D}^{1/2} \mathbb{D}_\circ$ - $\mathbb{D} \gg \tilde{N} \mathbb{C} - \mathbb{D}^3 \mathbb{D} \mu \mathbb{D}^{1/2} \mathbb{D}^{1/2} \mathbb{D}^\circ$ $\tilde{N}_{,,} \mathbb{D}^1$
 $7 \mathbb{D}^{3/4} \mathbb{D}'' \mathbb{D}^{1/2} \mathbb{D}_\circ$ ' $\tilde{N} \sqcap \mathbb{D}^{1/2} \mathbb{D}^\circ$

$$\mathbb{D} \circ \mathbb{E} \mathbb{D}^\circ \mathbb{D} \pm q \mathbb{D}^\circ \tilde{N} \%_{00} \quad ' \tilde{N} \sqcap \mathbb{D}^{1/2} \mathbb{D}^\circ$$
$$\begin{aligned} & \mathbb{D} \succ \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^{1/4} \mathbb{D}^0 \tilde{N} \in \mathbb{D}, \tilde{N}, \tilde{N}, \tilde{N} \prec \tilde{N}^{\infty} \quad \mathbb{D}, \mathbb{D}^{1/2} \mathbb{D}^{1/2} \mathbb{D}, \mathbb{D}^0 \mathbb{D}^{1/2} \tilde{N} \square \mathbb{D}^{1/2} \tilde{N} \square \mathbb{D}^0 \\ & \tilde{N} \square \mathbb{D}, \tilde{N} \in \tilde{N} \in \tilde{N} \in \tilde{N} \in f \mathbb{D}^0 \mathbb{D}^{1/2} \mathbb{D}^0 \mathbb{D}^{1/2} \mathbb{D}, \end{aligned}$$
$$\begin{aligned} & \mathfrak{D}' - \mathfrak{D}_j \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}_j - \mathfrak{D} \gg \tilde{N} \mathfrak{C} - 7 \mathfrak{D}^{\frac{3}{4}} \mathfrak{D} \pm \mathfrak{D} \pm \mathfrak{D}_j \tilde{N}_{,,} \mathfrak{D}^1 \mathfrak{q} \tilde{N} \square \mathfrak{D} \gg \tilde{N} \mathfrak{C} \mathfrak{D} \pm \tilde{N} \square \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \tilde{N} \square \mathfrak{D}^{\frac{1}{2}} \\ & \mathfrak{D}^{\frac{1}{4}} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{h} \mathfrak{D} \gg \tilde{N} \check{Z} \mathfrak{q} \text{ " } \mathfrak{D}^{\circ} \mathfrak{D} \gg \tilde{N} \square \tilde{N}^{\wedge} \mathfrak{D}^{\circ} \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}_j \end{aligned}$$
$$\begin{aligned} \mathfrak{D}' - \mathfrak{D}_j \mathfrak{D}^{1/2} \mathfrak{D}^{1/2} \mathfrak{D}^\circ \mathfrak{D}^\circ &= \mathfrak{D}^{1/4} \mathfrak{D}^\circ \mathfrak{h} \mathfrak{D}^{1/4} \mathfrak{D}^\circ \mathfrak{D} \pm \mathfrak{D}^\circ " \tilde{\mathfrak{N}} \square \mathfrak{D}' \tilde{\mathfrak{N}}, \mathfrak{D}^\circ \mathfrak{h} \mathfrak{D}^\circ \tilde{\mathfrak{N}}, \tilde{\mathfrak{N}} \langle \tilde{\mathfrak{N}} \in \mathfrak{D}^3 \mathfrak{D}^\circ " \mathfrak{D}^\circ \\ &\quad \tilde{\mathfrak{N}}, \tilde{\mathfrak{N}} \langle \tilde{\mathfrak{N}}, \mathfrak{D}^{1/4} \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}^{1/2} \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}_j \\ &\quad \mathfrak{D} \mathfrak{a} \mathfrak{e} \mathfrak{D}^\circ \mathfrak{D} \pm \mathfrak{q} \mathfrak{D}^\circ \tilde{\mathfrak{N}} \%_{\infty} ' \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}^\circ \end{aligned}$$

