

Elaine Khalaf

"7awelt Ansak"

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$$\mathbb{D} \tilde{\mathbb{N}} \in \mathbb{D}, \mathbb{D}^3 \mathbb{D}, \mathbb{D}^{1/2} \mathbb{D}^\circ \mathbb{D} \gg :$$
$$\emptyset \dot{U} \dot{Z} \dot{U} \in \emptyset \dot{S} \dot{U} \dot{U} \quad \dot{U} \text{,,} \dot{U}' \emptyset^1 \dot{U} \dot{Z} \quad \emptyset \dot{S} \dot{U} \dot{U} \dot{U}' \emptyset^3 \dot{U} \dot{Z} \emptyset \dot{S} \dot{U} f \quad \dot{U} \dot{U} \dot{Z} \text{,,} \dot{U} \dot{Z} \emptyset \dot{S} \quad \emptyset \dot{U} \dot{Z} \dot{U} \dot{U}' \emptyset^3 \dot{U} \dot{Z} \dot{U} \%.$$

ÛƒÛŽÛ€Û€Û€Û€Ø¥Û Û†Û‘Û ÛŠ Û...ÛŽØ‘ÛŽØ§ÛƒÛ’ Û‡ÛŽÛ†ÛŽØ§

Ù,,Ù Ø³Ù‘ÙŽÙ€Ù€Ù€Ù±

Ø'Ù Ù€Ù€Ù€Ù€Ù€ÙfÙ Ù„Ù'Ù Ù‡ÙŽÙ'ÙŽØ§ÙfÙ' Ø£ÙŽÙ‡ÙŽÙ€Ø§ ØÙŽØ³Ù'ÙŽÙ€Ù€Ù‡

$$\emptyset \varepsilon \dot{\cup} \check{\cup} + \dot{\cup} \check{\cup} \emptyset \S \quad \emptyset^1 \dot{\cup} \check{\cup} \dot{\cup} \check{\cup} \quad \emptyset' \dot{\cup} \check{\cup} \emptyset \S \dot{\cup}, \dot{\cup} \check{\cup} f \dot{\cup}'$$

Ù`Ù Ø§Ù...Ù'ØªÙžÙ% ÙšÙžØ§ Ø'Ù Ù...Ù'Ø±Ù Ùš ØÙžØªÙ'Ø-Ù ÙšÙ,,Ù Ùš

Ø"Ù Ù€Ù€Ù€Ù„ÙŽÙ...Ù'Ø³Ù Ù€Ù€Ù€Ù€Ø© ØÙ Ø"Ù'Ù ØªÙŽÙ€Ù€Ù€Ø-

Ù'ÙŠÙ ÙŠÙ†Ù ÙŠ

ø"ù ù€ù€ù€ù±ùžù...ù'ø³ù ù€ù€ù€ø© ø'ù ù^ù,ù

Ø^aÙ Ù€Ù€Ø-ÙŽÙ Ù ÙŠÙ†Ù ÙŠ

$$\emptyset \varepsilon \dot{\cup} \dot{\mathbb{Z}} \dot{\cup} \dot{\cup} \dot{\mathbb{Z}} \emptyset \S \quad \emptyset^1 \dot{\cup} \dot{\mathbb{Z}} \emptyset' \dot{\cup} \dot{\cup} \dot{\cup} \dot{\mathbb{Z}} \emptyset \S \dot{\cup} f \dot{\cup} \dot{\cup}$$
$$\mathbb{U} \dots \mathbb{U} \check{\mathbb{Z}} \mathbb{U} \in \emptyset \text{ ' } \mathbb{U} \text{ ' } \emptyset^a \mathbb{U} \check{\mathbb{Z}} \emptyset \mathfrak{s} \mathbb{U}, \mathbb{U} \text{ ' } \mathbb{U},, \mathbb{U} \check{\mathbb{Z}} \mathbb{U} f \mathbb{U} \text{ ' } \mathbb{U} \text{ ' } \mathbb{U} \check{\mathbb{Z}} \emptyset \text{ ' } \emptyset \mathbb{U} \text{ ' } \emptyset^a \mathbb{U} \check{\mathbb{Z}} \emptyset - \mathbb{U} \quad \mathbb{U},, \mathbb{U} \check{\mathbb{Z}} \mathbb{U} f$$
[illegible]

ØƎÙŽÙ†ÙŽØ§ Ø¹ÙŽÙŠÙ Ø²ÙŽØ§ÙƒÙ' ØƎÙŽÙ†ÙŽÙ€Ù€Ù€Ø§ Ø¹ÙŽÙŠÙ Ø

‘ÙŽØ§Ù„ÙŽÙƒÙ’

Øɛ̀ùžù+ùžøš Ø¹ùžø¹ù¹ø²ùžøšùfù¹¹ ¹¹ù¹¹ù...ù Ø¹ù¹ Ø²ùžù+ù¹ø³ùžøšùfù¹¹

$$\emptyset \varepsilon \dot{\cup} \ddot{\cup} + \dot{\cup} \check{\emptyset} \S \quad \emptyset^1 \dot{\cup} \ddot{\cup} \dot{\cup} \ddot{\cup} \quad \emptyset^2 \dot{\cup} \check{\emptyset} \S \dot{\cup} f \dot{\cup}' \quad \emptyset \varepsilon \dot{\cup} \ddot{\cup} + \dot{\cup} \check{\emptyset} \in \dot{\cup} \in \dot{\cup} \in \S \quad \emptyset^1 \dot{\cup} \check{\emptyset} \dot{\cup} \ddot{\cup} \quad \emptyset$$

‘ÙŽØ§Ù„ÙŽÙƒÙ’

Øɛ̀p̥ʊ̀p̥ʊ̀t̥p̥ʊ̀z̥ɔ̥s̥ Ø¹p̥ʊ̀z̥ɔ̥p̥ʊ̀t̥p̥ʊ̀z̥ɔ̥s̥p̥ʊ̀f̥ʊ̀t̥ p̥ʊ̀t̥...p̥ʊ̀t̥ Ø²p̥ʊ̀t̥p̥ʊ̀p̥ʊ̀t̥p̥ʊ̀z̥ɔ̥s̥p̥ʊ̀f̥ʊ̀t̥

.....

ØÙŽÙ`Ù Ù„Ù'Ø<sup>a</sup>ÙŽ Ø\$Ù`fÙ'Ø`Ù Ø`Ù' Ø¹ÙŽÙ„ÙŽÙ% Ù†ÙŽÙ Ù'Ø³ÙŽÙš

Ùˆ Ù,Ù Ù,,Ù'ØªÙ Ø§Ù,,Ù'Ù€Ù€Ù€Ù"ÙŽØ¹Ø-Ù ØÙŽÙ€Ù€Ù€Ù€ÙŠ'Ù†ÙŽØ³ÙŽÙŠ

Ù,,ŽÙ€Ù,Ù Ø^aÙ'Ù†Ù Ùš Ø±Ù Ø-ÙžØ¹Ù'Ø^aÙ Ù...Ù'Ù†Ù Ù†ÙžÙ Ù'Ø³ÙžÙš

Ù„ÙŽØÙ ØŒÙ'Ù†Ù Ù±ÙŽÙˆÙŽØ\$ÙƒÙ'

Ø®ÙŽÙ, ùŽøøøμù' ù...ùŽù€ø"ùŽù, ùŽøøø'ù' ø"ù ø¥ù ù...ù'ùfùŽøøù†ù ùš

Øɛ̀ùžø'ùžù€ù€ù€øšù†ù ø'ù' ù,ùžù,,ù'ø'ù ù€ù€ù€ùš ù...ù ù†ù' ø^aùžøšù†ù ùš

Ù^ˆ Ù^fÙ Ù^ˆÙ^ˆÙ Ù...ÙŽØ'ÙŽØ\$Ø¹Ù Ø±Ù ÙŠ Ù^ˆÙ Ù^fÙŽÙŠÙŽØ\$Ù†Ù ÙŠ

Ø^u Ø^a Ø^aÙ'Ù...ÙŽÙ+Ù'ÙŽÙ€Ù€Ù€Ù€Ù€Ù€Ù€Ø\$ÙfÙ'

$$\dot{U}^{\sim}\dot{U}^{\check{Z}}\dot{\varnothing}^{\sim}\dot{U}^{\sim}\dot{\varnothing}^{\sim}\dot{U}^{\check{Z}}\dot{\varnothing}\dot{\varnothing}\dot{\varnothing}\dot{\varnothing}\dot{U}^{\sim},\dot{U}^{\sim}\dot{U}^{\sim},\dot{U}^{\check{Z}}\dot{U}^{\sim}f\dot{U}^{\sim}\dot{U}^{\sim}\dot{\varnothing}^{\sim}\dot{U}^{\check{Z}}\dot{\varnothing}\dot{U}^{\check{Z}}\dot{\varnothing}^{\check{a}}\dot{U}^{\sim}\dot{\varnothing}-\dot{U}^{\check{Z}}\dot{U}^{\sim},\dot{U}^{\check{Z}}\dot{U}^{\sim}f$$

Ù·Ù·Ø·ÙŽÙ·Ù·Ø·ÙŽÙ±Ù·Ù·,ÙŽÙ·Ù·Ø·Ø£ÙŽÙ·Ù·ÙŽØ§ Ø¹ÙŽÙ·ŠÙ Ø²ÙŽØ§Ù·Ù·

$$\emptyset \varepsilon \dot{\cup} \ddot{\cup} + \dot{\cup} \check{\cup} \emptyset \$ \quad \emptyset^1 \dot{\cup} \ddot{\cup} \dot{\cup} \ddot{\cup} \quad \quad \emptyset^2 \dot{\cup} \check{\cup} \emptyset \dot{\cup} f \dot{\cup}' \quad \emptyset \varepsilon \dot{\cup} \ddot{\cup} + \dot{\cup} \check{\cup} \emptyset \in \dot{\cup} \in \dot{\cup} \in \emptyset \$ \quad \emptyset^1 \dot{\cup} \check{\cup} \dot{\cup} \ddot{\cup} \quad \emptyset$$

'ÙŽØ§Ù„ÙŽÙƒÙ'

Ana 3ashqaak (x2)

â€|Mashtaaqlak wa b7tajullak
 wa bndahlak Ana 3ayezaak
 â€|Ana 3ayezaak ana 3ayeshaalk
 Ana 3ashtaak u mush bansaak (x2)
 â€|â€|â€|â€|â€|â€|â€|â€|â€|â€|â€|â€|â€|
 â€|7awult akdeb 3aly nafsy
 U qulte el-ba3de 7aynasy
 laqetny reja3te men nafsy
 la-7oDne hawaak
 khalaS mabaqash be2emkaany
 2a3aaned qalby (nafsy) men tany
 u kulle mashaa3ery wu kayaany
 betetmannaak (x2)

â€|wabshtaaqlak wa b7tajullak
 wa bndahlak Ana 3ayezaak
 â€|Ana 3ayezaak ana 3ayeshaalk
 Ana 3ashtaak u mush bansaak (x2+x4)

Submitter's comments:Â

$\mathbb{D}^{\check{Y}\check{N}\in\mathbb{D}_{\check{N}}}$ $\check{N},\mathbb{D}^{1/2}\mathbb{D}^{\circ}\check{N}$ $\check{N}$ $\mathbb{D}_{\check{Z}}\mathbb{D}^{3/4}\mathbb{D}^{\circ}\mathbb{D}^{3/4}\mathbb{D}^1\mathbb{D}^{1/2}\mathbb{D}^{\circ}\check{N}$ $\mathbb{D}_{\check{Z}}\mathbb{D}_{\mu}\check{N}$ $\mathbb{D}^{1/2}\check{N}$.

$\mathbb{D}_{\check{I}}\mathbb{D}_{\check{Z}}\mathbb{D}^{\circ}\check{N}$ $\mathbb{D}_{\check{J}}\mathbb{D}^{\pm}\mathbb{D}^{3/4}$

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