

«₁ + ¬Ũ¬Ũø₁ ¬À□₁ ¶ö±¬ŨŨ fl¬₁ Ì±Ô« »₁ — Ó¬», —
Sê±ôL fl¬øÓ¬¬Ũ° ø₁ ¬À°₁ ø₁ø"Ó¬ fl¬₁ Ì±Ô« '±"ðŨ/

Æ°À"Ó¬¬, ¬Ũø}¬¹°₁ ±ÀÊ... Î¬ðB%¬¬±Ò...ø~fl¬
ø'ê¬± ¬Ũø₁ ¬À□₁ é¬Ó¬± > fl¬Ó¬... øŨ₁ + ¬ŨÌ
fl¬ø₁ ÀÓ¬«₁ + ¬Ũ ¬Ũø₁ ¬À□₁ ¶ö±¬ŨŨ fl¬₁ ± »₁ —
Ó¬», —Sê±ôL fl¬øÓ¬¬Ũ° ø₁ ¬À°₁ ø₁ø"Ó¬ fl¬₁ ± , °Ó¬Ä

'Ó¬»₁, "ð"±, ^¬±₁ Ó¬ , ±Ò±₁ ÌÓ¬ÀLa₁ Â±ø₁ T'Ó¬¬
1À¬«, ¬Ũø}¬¹°₁ ø₁Ò±Ũ¬G¬ fl¬Ó¬¬«fl¬ðÓ¬V;±₁ ±
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¬Ũø₁ ¬Π□ '±"ðŨ, 1975 Ũ±À¬√ðð, ±₁ /
'ø¬ø"Ó¬ ""ðÀ₁ /

ï2ó"ð"± , ~·Ë ¬Ũø}¬¹° √ðð, ±ø₁ Ó¬ ""ðÀ₁ /

, —:±Ô«/ 2/ð"ð '±"ðÀŨ, √ðð, °Ó¬¬ 'Ũ...Ô± '±₁ ...fl¬ Ũ± ""ðÀ¬, ñ

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Æ° Ũ±À¬"ð Ũ±À¬±øV©Ũ "Î¬ðŨ, Æfl¬±Ũ

√ððøÓ¬á¬±ÀŨ₁ ø'ê¬fl¬ fl¬ø¬«₁ À·«₁ √ððÒ±ŨÀfl¬

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 fl¬ø1¬ÀÓ¬¬Û±À1¬Ú, ℄°1¬¬¬Û ℄|Ìæ1¬
 Â±SÂ±Sæ ,•ÛÀfl◊◊ 1...Ó¬æÓ¬, 1974¬1¬
 ¬Û°¬~± Ê±Ú~°¬±ø1¬""◊ÀÓ¬ fl¬±°◊fl¬±ø1¬Ó¬±,"
 ¬Û~1¬¬¶öø¬ÛÓ¬ ~±Ô...ø~fl¬ ø´é¬±1¬ Ò1¬ÀÚ
 ø1□...±°¬ ø´é¬±1¬'øôL√ ¬Û°◊±À°1¬ ¬Û1¬
 '±1¬^¬...~±Ú ℄°1¬¬¬Û ø´é¬±Àfl¬ ℄1±Á¬±°¬
 °±±, ℄fl¬±Úø1ù'ø1□...±°¬ 'Ô1± ,1¬fl¬±1¬æ 1±
 ,—ø1øÒ1X¬ ,—¶ö±1¬ Z±1± '±ÚæÓ¬
 øÎ¬Àð¬±± 1±øÎ¬·Ëæ ¬Û±Í¬SêÀ~ ^¬øÓ◊◊1¬
 ÊÚ... Â±SÂ±SæÀ□1¬ ℄°±...Ó¬±,•Ûiß
 fl¬ø1¬1±1¬ ~Àé¬...Ó¬±"±À□1¬ ÊÚ... °Ô±-
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 '±ÚæÓ¬ ,1¬fl¬±1¬æ¬Û1¬æé¬±, ℄° Ú±À~"◊
 'ø¬ø"Ó¬ "Î¬◊fl¬ Ú± ℄fl¬Ú, Ó¬±"± Î¬◊Mæì◊◊
 ""◊1±1¬ ,±ÀÔ øÚ©Ûiß ""¬1¬— 1¬±Ê...
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$$\mathbb{I}^1 \circ \pm \dot{U} \circ \mathbb{I}^1 \circ \neg \circ \mathbb{I}^1 \circ \dots \pm,$$
$$\mathbb{I}^2 \circ \emptyset_1: \pm \mathbb{U},$$
$$\mathbb{R}^{3 \times 1} \pm \mathbb{R}^{\hat{E}} \dots,$$
 $\neg \emptyset \prod,$

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$$\mathbb{R}^{n_1 \times n_2 \times \dots \times n_N} \rightarrow \mathbb{R}^{n_1 \times n_2 \times \dots \times n_N}$$
$$\neg \hat{U}_{1,\pm} \sim \ll \hat{S} \hat{A} \sim \emptyset \emptyset'' \hat{O} \neg \text{fl} \neg \emptyset_{1,\hat{A}} \hat{O} \neg \neg \hat{U} \pm \hat{A}_1, \hat{U}$$
$$\otimes_1, +, \hat{U} \quad 1, \emptyset, M, \emptyset, 1, \prod, \circ, \text{fl}, \neg, 1, \pm, \text{'}, \acute{U}, \dots, \pm, \acute{U}, \dots$$
$$-\hat{U} \pm \hat{I} - \hat{S} \hat{A}^{-1}_1, \quad \hat{\sigma} \hat{e} - \pm \hat{A} \hat{f} - \hat{\sigma} \hat{L} \sqrt{\hat{\epsilon}} \approx - \ll \hat{M} \hat{e} \hat{f} - \hat{A}_1, \hat{A}$$

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$$\partial_1 \square \dots \pm^\circ, \hat{O}_1 \pm \text{\tiny $\mathbb{E}$} f_{\neg \pm \dot{U}} \varnothing : \acute{e}_{\neg \pm} \sqrt{\tilde{o} \partial \varnothing \acute{O}_{\neg \acute{a}_{\neg \pm \dot{U}}}}$$
$$(\hat{O}_1 \pm \text{Cfl} \mp U \sim^{\pm} \emptyset_1 \square \dots \pm^{\circ}, 1 \pm, -\ddot{O} \pm, \emptyset_1 \wedge \mp \cdot^{\circ} \pm^{\pm})$$
$$\hat{\Gamma} \rightarrow \Diamond B_{\%00} \neg \sim \pm \hat{O} \dots \emptyset \sim fl \neg \emptyset \cdot \acute{e} \neg \pm^{\circ}, \emptyset \cdot \acute{e} \neg \hat{I}$$
$$\sqrt{\partial \square \pm \dot{U}} \text{ fl-}\ddot{A}_1, \ddot{A}$$

$\ddot{\mathbf{r}}_0 - \omega \mathbf{C} \mathbf{f} \mathbf{r} \pm \dot{\mathbf{U}} \sqrt{\partial \partial \theta} \mathbf{O} - \dot{\mathbf{a}} \mathbf{r} \pm \dot{\mathbf{A}} \mathbf{U}_1 \cdot \hat{\mathbf{U}} \mathbf{A} \mathbf{f} \ll \mathbf{r}_{1 \dots 1}'' + \mathbf{O} \mathbf{r}$

[illegible]
$$\acute{O}\neg\gg\sim\grave{A}^{\circ}\sqrt{\tilde{o}\partial\partial\acute{O}\neg\acute{a}\neg\pm\grave{A}\acute{U}_1}\text{ fl}\neg\pm^{\circ}\ll\pm_1\sim\alpha\neg\hat{U}\emptyset_1\text{ }\%_{00}\neg\pm\sim\acute{U}_{\pm_1}$$
$$\square_{\pm\varnothing^\circ}, Q\sqrt{\tilde{\varnothing}\partial\pm 1} \dots \varnothing M\hat{e} \ 1\pm 1 \dots \varnothing M\hat{e}1 \cdot \ll \ddot{A}$$
$$\text{ĩ} \hat{\text{A}} \ddot{\text{o}}\grave{\text{e}}, \square, \dots, \acute{\text{i}} \text{ }_{10} \tilde{\text{À}} \acute{\text{O}} \neg \text{ }_{\text{E}1 \pm \acute{\text{A}} \neg \pm}, \neg \hat{\text{U}}_{01}, \neg \prod \hat{\text{A}} \square_1, \text{ }_{\text{E}f1 \neg \pm \acute{\text{U}}}, \square, \dots, \ddot{\text{Ä}}$$
$$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n, (x, y) \mapsto (x + y, x - y)$$
$$\sqrt{\delta}\partial f|_{\pm\emptyset}\cdot\mathcal{O}\cap\mathcal{E}f|_{\pm\mathcal{U}}\sqrt{\delta}\partial\colon\pm\cap\mathcal{U}\mathcal{U}\ddot{A}$$
$$\ddot{A}-\acute{o}\ddot{e}\theta_{1\theta''}\acute{O}-\acute{I}\ 1\theta\grave{A}\acute{O}-\ \mathbb{E}_{1\pm}\acute{A}-\pm^{\circ},\ \alpha''\diamond,\ '\pm''\diamond\acute{U},\ '\acute{U}\approx\pm^{\circ},\ \propto\ \sqrt{\delta\delta}\acute{I}\propto\acute{O}-$$

$\emptyset \dot{U}^{\circ} \sim \pm 1^{\circ} \propto Z \pm 1_{\pm} \pm \emptyset 1 \emptyset'' \acute{O} \neg \ddot{A}$
 $\text{ĩ} \hat{u} \acute{o} \ddot{e}, \wedge \neg \pm \neg \hat{U} \emptyset \acute{O} \neg \acute{ı} 1 \emptyset \neg \acute{A} \acute{O} \neg \mathbb{E} 1 \pm \acute{A} \neg \pm^{\circ} \neg \hat{U} \emptyset 1_{\pm} \neg \prod \Delta \square 1_{\pm}$
 $, \wedge \neg \pm \neg \hat{U} \emptyset \acute{O} \neg \ddot{A}$
 $\text{ĩ} \hat{E} \neg \acute{o} \sqrt{\partial \partial} \emptyset \acute{O} \neg \acute{a} \neg \pm \hat{A} \dot{U} 1_{\pm}, \bullet \hat{U} \hat{A} \text{fl} \ll \neg 1 \dots 1'' + \acute{O} \neg, 1 \dots \pm \text{fl} \neg 1_{\pm} \hat{I} \cdot \acute{O} \neg$
 $\acute{O} \neg \pm 1_{\pm} \acute{O} \neg \sim \dots, " \ddot{e} \mathbb{I} \S \propto \text{fl}' \neg \acute{O} \neg \acute{ı} 1 \emptyset \neg \acute{A} \acute{O} \neg \mathbb{E} 1 \pm \acute{A} \neg \pm^{\circ}$
 $\propto'' \diamond \neg \pm'' \diamond \dot{U} \neg \dot{U} \approx \pm^{\circ} \propto \mathbb{I} \S \propto \text{fl}' \neg \acute{O} \neg \ddot{A}$
 $\text{ĩ} \hat{I} \neg \acute{o} \ddot{e} \sqrt{\partial \partial} \emptyset \dot{U}^{\circ} \sim \acute{ı} 1 \emptyset \neg \acute{A} \acute{O} \neg \mathbb{E} 1 \pm \acute{A} \neg \pm^{\circ} \propto'' \diamond \neg \pm'' \diamond \dot{U} \neg \dot{U} \approx \pm^{\circ} \propto$
 $\neg \hat{U} \emptyset 1_{\pm} \neg \prod \square Z \pm 1_{\pm} \pm \sqrt{\partial \partial} \hat{I} \propto \acute{O} \neg \mathbb{E} \text{fl} \neg \pm \dot{U} \sqrt{\partial \partial} \emptyset \dot{U}^{\circ} \sim \ddot{A}$
 $\text{ĩ} \hat{I} \neg \acute{o} \ddot{e} \emptyset \dot{U}^{\circ} \sim \acute{ı} 1 \emptyset \neg \acute{A} \acute{O} \neg \mathbb{E} 1 \pm \acute{A} \neg \pm^{\circ} \propto'' \diamond \neg \pm'' \diamond \dot{U} \neg \dot{U} \approx \pm^{\circ} \propto 1_{\pm} \pm \hat{E} \dots$
 $, 1_{\pm} \text{fl} \neg \pm 1_{\pm} \text{fl} \neg \acute{O} \ll \neg \text{fl} \neg \sqrt{\partial \partial} \hat{I} \propto \acute{O} \neg \mathbb{E} \text{fl} \neg \pm \dot{U}$
 $\emptyset \dot{U}^{\circ} \sim \ddot{A}$
 $\text{ĩ} \hat{I} \neg \acute{o} 1_{\pm} \pm \hat{E} \dots, 1_{\pm} \text{fl} \neg \pm 1_{\pm} \propto \acute{O} \neg \gg \neg \hat{U} \hat{A} \acute{e} \neg \mathbb{E}^{\circ} 1_{\pm} \neg \hat{U} \emptyset 1 \emptyset \dot{U} \square \ll \text{©} \ddot{U}$
 $\text{fl} \neg \emptyset 1_{\pm} \hat{A} 1 \dot{U}, \mathbb{E}, 1_{\pm} \neg \hat{U} \mathbb{E} | \hat{I} \propto 1_{\pm} \hat{A} \pm \hat{S} \hat{A} \pm \hat{S} \propto \hat{A} \square 1_{\pm}$
 $, \bullet \hat{U} \hat{A} \text{fl} \ll \neg 1 \dots \acute{O} \neg \propto \acute{O} \neg \ddot{e} \sim \pm \hat{O} \dots \emptyset \sim \text{fl} \neg \emptyset' \acute{e} \neg \pm \acute{ı} 1 \emptyset \neg \acute{A} \acute{O} \neg$
 $\mathbb{E} 1 \pm \acute{A} \neg \pm^{\circ}, 1974 \neg 1_{\pm} \neg \hat{U}^{\circ} \neg \pm \hat{E} \pm \dot{U} \approx \pm^{\circ} \pm \emptyset 1_{\pm}$
 $"" \diamond \hat{A} \acute{O} \neg \text{fl} \neg \pm^{\circ} \ll \text{fl} \neg \pm \emptyset 1_{\pm} \acute{O} \neg \pm, " \neg \hat{U} \approx 1_{\pm} \neg \mathbb{I} \ddot{o} \pm \emptyset \neg \hat{U} \acute{O} \neg \sim \pm \hat{O} \dots \emptyset \sim \text{fl} \neg$
 $\emptyset' \acute{e} \neg \pm 1_{\pm} \hat{O} 1_{\pm} \hat{A} \dot{U} 1_{\pm} \mathbb{E}, " \diamond \emptyset' \acute{e} \neg \pm, ^{\circ} \pm'' \pm$
 $\neg \hat{U} \emptyset \} \neg \sim 1^{\circ} \sim \hat{O} \dots \emptyset' \acute{e} \neg \pm \neg \hat{U} \neg \prod \ll \square \neg \pm'' \diamond \dot{U}, 1963 \neg \mathbb{E} \acute{O} \neg \neg 1_{\pm} \neg \hat{A} \neg \hat{U}$
 $, \neg \pm \hat{O} \ll \emptyset \dot{U} \hat{I} \ll \neg \propto \acute{O} \neg \mathbb{E} \text{fl} \neg \pm \dot{U}$
 $1_{\pm} \neg \hat{U} \emptyset \} \neg \sim 1^{\circ}$

1963-

5 $\dot{U} \neg \pm'' \diamond \dot{U} /$

$\sqrt{\partial \partial} \emptyset \acute{O} \neg \acute{a} \neg \pm \hat{A} \dot{U} \neg 1_{\pm} \neg \hat{A} \neg \hat{U} \emptyset' \acute{e} \neg \pm \sqrt{\partial \partial} \square \pm \dot{U} \text{fl} \neg 1_{\pm} \pm$
 $"" \neg \pm'' \pm \neg \hat{U} \emptyset \} \neg \sim 1^{\circ} \sim \hat{O} \dots \emptyset' \acute{e} \neg \pm \neg \hat{U} \neg \prod \ll \square$
 $Z \pm 1_{\pm} \pm \pm \dot{U} \propto \acute{O} \neg, 1_{\pm} \text{fl} \neg \pm 1_{\pm} \propto \neg \hat{U} 1_{\pm} \propto \acute{e} \neg \pm, \hat{I} \neg \diamond'' \pm \mathbb{E}^{\circ}$
 $\dot{U} \pm \hat{A} \sim "" \diamond \neg \emptyset \neg \emptyset'' \acute{O} \neg " \hat{I} \neg \diamond \text{fl} \neg, \acute{O} \neg \pm'' \pm \hat{I} \neg \diamond \text{M} \propto \hat{I} \ll$
 $"" \diamond 1 \pm 1_{\pm}, \pm \hat{A} \hat{O} \neg, 1_{\pm} \pm \dot{U}, \hat{A} \hat{E} \neg /$

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$\neg \hat{U} \emptyset \} \neg \sim 1^{\circ}$ $3 / \hat{ı} 1 \acute{o} 1_{\pm} \pm \hat{E} \dots, 1_{\pm} \text{fl} \neg \pm 1_{\pm}, \propto'' \diamond \neg \pm'' \diamond \dot{U} \neg 1'' \gg "" \diamond 1 \pm 1_{\pm} \neg \hat{U} 1_{\pm} \neg \hat{O} \pm$
 $\neg \propto, \hat{E} \propto \text{fl} \neg \emptyset \hat{E} \neg \neg \hat{U} \emptyset 1_{\pm} \neg \square \neg \hat{I} \neg \hat{U} \hat{I} \neg \diamond \text{B} \% \neg \sim \pm \hat{O} \dots \emptyset \sim \text{fl} \neg \emptyset' \acute{e} \neg \pm$
 $\neg \hat{U} \emptyset 1_{\pm} \neg \hat{A} \square 1_{\pm} \mathbb{I} \ddot{o} \pm \neg \hat{U} \dot{U} \text{fl} \neg \emptyset 1_{\pm} \hat{A} 1 \dot{U} \neg \pm'' \pm \neg \hat{U} \emptyset \} \neg \sim 1^{\circ} \hat{I} \neg \diamond \text{B} \% \neg \sim \pm \hat{O} \dots \emptyset \sim \text{fl} \neg \emptyset' \acute{e} \neg \pm$
 $\neg \hat{U} \emptyset 1_{\pm} \neg \square 1 \emptyset \neg \pm \neg \emptyset \neg \emptyset'' \acute{O} \neg "" \diamond \hat{A} 1 /$

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$i2\acute{o}-\hat{U}\vartheta_1-\square\vartheta\acute{E}-\text{''}\diamond\hat{A}_1\vartheta\acute{U}_1\text{1}\vartheta\hat{B}\hat{A}i\beta\hat{I}-\diamond M_1\pm\acute{U}\approx S\acute{e}\sim$
 $\varpi_1-\text{,}\pm\acute{O}\pm_1\hat{I}\text{,}\varpi\acute{A}\sim\pm^{\circ}_1\text{,}\text{''}\varpi fl-\vartheta\acute{E}-\vartheta\acute{U}\cdot\sim_1X-\text{,}-\P\acute{o}\pm\text{,}\pm^{\circ}\pm\text{,}\cdot\hat{U}\vartheta M$
 $\text{'}\acute{E}\langle\acute{U}\text{,}\acute{O}\pm_1\hat{I}\varpi_1-\vartheta\vartheta\sim_1\dots_1\P\acute{o}\pm fl-\vartheta_1\pm_1\text{,}\text{,}-\vartheta_1\square\pm_1X-\text{''}\diamond_1\pm_1\varpi_1-$
 $\varpi^{\circ}\diamond\text{'}\pm^{\circ}\diamond\hat{A}\acute{U}_1\hat{I}-\diamond\hat{A}\hat{V}\hat{A}\cdot\dots\delta\partial\hat{A}^{\circ}_\pm\hat{E}\acute{U}\varpi^{\circ}_\pm\text{'}\acute{U}\dots\pm\acute{U}\dots fl-\sim$
 $\vartheta fl-\hat{A}\approx fl-\vartheta_1\pm_1\text{'}\vartheta\acute{O} fl-\pm_1\varpi\text{''}\diamond\hat{A}_1\acute{U}\varpi_1-\hat{I}-\diamond M\hat{e}\acute{U}\pm\hat{A}\sim\varpi\sim\pm fl-V\sim\pm$
 $fl-\vartheta_1\hat{A}_1\acute{U}\text{,}\hat{I}-\diamond^{\circ}\pm_1\vartheta_1\hat{e}\hat{A}X-\varpi\sim\pm fl-V\sim\pm fl-\pm_1\pm^{\circ}\pm^{\circ}\diamond\hat{A}_1/$
 $-\hat{U}\vartheta_1-\hat{A}\square_1\text{,}\text{1}\%-\acute{U}\pm/ \text{14/}\hat{i}l\acute{o}-\hat{U}\vartheta_1-\square\vartheta\acute{U}\cdot\beta\vartheta\vartheta\ddagger\acute{O}-\text{,}\square,\dots\cdot\hat{I}\sim^{\circ}\diamond_\pm\cdot\vartheta\acute{I}-\acute{O}-$
 $\text{''}\diamond\hat{A}_1\hat{n}$

$i fl-\acute{o}\text{,}\hat{-}\pm-\hat{U}\vartheta\acute{O}-\text{,}\vartheta^{\circ}\vartheta\acute{U}_1\pm\hat{E}\dots\text{,}\pm fl-\pm_1 Z\pm_1\pm$
 $\vartheta\acute{U}^{\circ}\approx M\hat{e}\text{''}\diamond\hat{A}_1\acute{U}\hat{A}$
 $i\ddagger\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\sim\acute{O}\dots\vartheta^{\circ}\acute{e}\pm-\hat{U}-\langle\hat{A}\square_1\text{,}\hat{-}\pm-\hat{U}\vartheta\acute{O}-\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\cdot\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\sim\pm^{\wedge}\pm\text{,}\pm\vartheta^{\circ}\acute{e}\pm-\hat{U}-\langle\hat{A}\square_1\text{,}\hat{-}\pm-\hat{U}\vartheta\acute{O}-\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\cdot\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\delta\partial\pm\hat{O}\vartheta\sim fl-\vartheta^{\circ}\acute{e}\pm-\hat{U}-\langle\hat{A}\square_1$
 $\text{,}\hat{-}\pm-\hat{U}\vartheta\acute{O}-\text{,}-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\cdot\cdot\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\vartheta_1\square\dots\pm^{\circ}_\pm\vartheta^{\circ}\acute{e}\pm\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\%-\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\delta\partial\pm\hat{A}^{\circ}_\pm\vartheta\cdot fl-\vartheta^{\circ}\acute{e}\pm\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{A}\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\vartheta^{\circ}\hat{a}\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{E}\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ} fl-\vartheta^{\circ}\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{A}\acute{o}-\hat{U}\vartheta\}\sim_1^{\circ}\pm_1\pm\hat{E}\dots\vartheta^{\circ}\acute{e}\pm\vartheta_1^{\circ}_\pm fl-\cdot\hat{A}_1\hat{-}\pm\text{,}\text{,}$
 $\delta\partial\vartheta^{\circ}\acute{e}-\hat{I}-\hat{U}\vartheta_1-\hat{A}\square_1\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{\omega}\acute{o}_1\text{1}\varpi f\sim\approx M\hat{e}\vartheta_1\square\dots\pm^{\circ}_\pm\hat{A}^{\circ}_\pm\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}$
 $-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{E}-\acute{o}\text{''}\diamond\vartheta j_1\pm\cdot\pm g-\varpi\hat{E}\pm\acute{O}-\varpi^{\circ}_\pm\sim\approx M\hat{e}$
 $\vartheta_1\acute{u}'\vartheta_1\square\dots\pm^{\circ}_\pm\hat{A}^{\circ}_\pm\text{'}\vartheta\acute{O} fl-\acute{O}\langle-\pm\text{,}-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{I}-\acute{o}'\acute{O}\dots\acute{e}-\text{,} fl-\sim^{\wedge}-\pm_1\acute{U}\text{,}\vartheta_1\acute{u}'\sim-\pm_1\acute{O}-\varpi\text{,}$
 $\cdot\pm\vartheta\delta L\vartheta\acute{U}\hat{A} fl-\acute{O}-\acute{U}\text{,}-\hat{U}\square\pm\vartheta\acute{O} fl-\pm_1\pm_1\hat{A}\sim\hat{A}$
 $i\hat{I}-\acute{o}_1\pm\hat{E}\dots\text{,}\pm_1 fl-\pm_1 Z\pm_1\pm\sim\hat{A}\acute{U}\pm\acute{U}\varpi\acute{O}-\square\cdot\hat{E}\acute{U}$
 $1\dots\vartheta M\hat{e}\text{'}\pm^{\circ}\pm^{\circ}\hat{A}\square_1\sim\hat{A}\acute{O}\dots\hat{n}$
 $i\hat{i}\acute{o}\varpi fl-\hat{E}\acute{U}\text{''}\diamond\hat{A}_1\acute{U}\vartheta^{\circ}\acute{e}\pm^{\circ}_\pm\P\hat{s}\pm\acute{O}\langle\pm\vartheta i\hat{s}\acute{O}-\sim\vartheta^{\circ}\sim\pm\text{,}$
 $i\hat{i}\hat{i}\acute{o}\varpi fl-\hat{E}\acute{U}\text{''}\diamond\hat{A}_1\acute{U}\vartheta_1\acute{O}\pm\acute{U}\%-\text{f} fl-\vartheta^{\circ}-$
 $\vartheta_1\acute{u}'\vartheta_1\square\dots\pm^{\circ}_\pm\hat{A}^{\circ}_\pm\varpi\hat{A} fl-\pm\acute{U}\text{'}\acute{U}\approx-\hat{A}\square_1\hat{I}-\varpi\acute{U}\text{,}$
 $i\hat{i}\hat{i}\hat{i}\acute{o}\%-\pm_1\hat{E}\acute{U}\text{''}\diamond\hat{A}_1\acute{U}\varpi fl-\pm\acute{U}\P\hat{s}\varpi fl-\vartheta^{\circ}-$
 $\delta\partial\vartheta\acute{O}-\acute{a}-\pm\hat{A}\acute{U}_1\delta\partial\acute{O}\pm\acute{U}\text{'}\pm^{\circ}\pm^{\circ}\hat{A}\square_1\sim\hat{A}\acute{O}\dots\square\approx\text{''}\diamond\hat{E}\acute{U}$
 $\text{''}\diamond\hat{A}_1\acute{U}\sim\vartheta^{\circ}\sim\pm\text{,}$
 $i\hat{i}\hat{i}\acute{o}\varpi fl-\hat{E}\acute{U}\text{''}\diamond\hat{A}_1\acute{U}-\hat{U}\vartheta\}\sim_1\hat{A}^{\circ}_1\varpi fl-\pm\acute{U}$

$\emptyset 1 \cup \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon} , \bullet \S X \neg \text{fl}' \neg \text{O} \neg \text{Cfl} \neg \pm \dot{U}$
 $\sim \pm \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon} ' \ddot{O} \dots \acute{e} \neg \ddot{A}$
 $\text{i}\ddot{\text{I}} \neg \acute{o} \emptyset 1 \emptyset'' \acute{O} \neg \delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg \emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U}$
 $' \pm \ddot{E} \neg \emptyset S \cdot \ddot{E} \dot{U} \emptyset \cdot \acute{e} \neg \text{fl} \neg /$
 $1 \dots \pm \ddot{\text{I}} \dots \pm / - \text{''} \diamond \delta \partial \text{fl} \neg 1_{\epsilon} \ddot{A} \ddot{\text{I}}_{\epsilon} \hat{\text{I}} \neg \diamond \ddot{A} V \ddot{A} \cdot \dots$
 $\ddot{e} \emptyset \cdot \acute{e} \neg \text{fl} \neg \acute{\text{I}} 1 \emptyset \tilde{A} \acute{O} \neg \text{C} 1 \pm \dot{A} \neg \pm^{\circ} \text{Cfl} \neg \pm \dot{U} \P \S \text{cefl}' \neg \acute{O} \neg \delta \partial \emptyset \acute{O} \neg \acute{a} \neg \pm \ddot{A} \dot{U} 1_{\epsilon}$
 $\emptyset \cdot \acute{e} \neg \text{fl} \neg \emptyset^{\circ} \emptyset \dot{U} \hat{\text{I}} \neg \diamond B \% \neg \sim \pm \ddot{O} \dots \emptyset \neg \text{fl} \neg \text{C} \ddot{\text{I}} \text{ce} \ddot{A} \acute{O} \neg \emptyset \cdot \acute{e} \neg \pm \square \pm \dot{U} \text{fl} \neg \ddot{A} 1_{\epsilon} \dot{U} \ddot{A}$
 $14 \dot{U} \neg \ddot{O} \pm 1_{\epsilon} \pm \emptyset \ddot{E} \neg 2006 \neg \text{I}_{\epsilon} 14 \dot{U} \neg \neg \dot{U} \emptyset \} \neg \neg 1^{\circ} ' \pm \neg \dot{U} \dot{U} Z \pm 1_{\epsilon} \pm \delta \partial \emptyset \acute{O} \neg \P \ddot{e} \pm \emptyset \neg \dot{U} \acute{O} \neg /$
 $\text{i}\ddot{\text{I}} \acute{o} \emptyset 1 \emptyset'' \acute{O} \neg \delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg \emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U}$
 $\P \S \text{cefl}' \neg \acute{O} \neg \delta \partial \emptyset \acute{O} \neg \acute{a} \neg \pm \dot{U} , \sim \ddot{A}'' 1_{\epsilon} \% \neg \pm 1_{\epsilon} \ddot{E} \dot{U}$
 $' \emptyset \cdot \acute{e} \neg \text{fl} \neg \text{fl} \neg \sim \ll \% \neg \pm 1_{\epsilon} \text{ce} \ddot{A}$
 $\text{i}\acute{O} \neg \acute{o} \P \S \text{cefl}' \neg \acute{O} \neg \hat{\text{I}} \neg \diamond B \% \neg \sim \pm \ddot{O} \dots \emptyset \neg \text{fl} \neg$
 $\delta \partial \emptyset \acute{O} \neg \acute{a} \neg \pm \dot{U} , \sim \ddot{A}'' 1_{\epsilon} \neg \dot{U} \emptyset 1_{\epsilon} \% \neg \pm \tilde{\text{fl}} \neg \text{fl} \neg \emptyset \sim \emptyset \ddot{E} \neg$
 $\text{''} \diamond \ddot{A} \acute{O} \neg 1_{\epsilon} \pm \ddot{E} \dots , 1_{\epsilon} \text{fl} \neg \pm 1_{\epsilon} Z \pm 1_{\epsilon} \pm \sim \ddot{A} \dot{U} \pm \dot{U} \text{ce} \acute{O} \neg$
 $\text{''} \diamond \ddot{A} 1 \dot{U} \square \approx \neg \diamond \ddot{E} \dot{U} , \square , \dots \ddot{A}$
 $\text{i}\hat{\text{O}} \acute{o} \neg \dot{U} \emptyset \} \neg \neg 1^{\circ} \emptyset 1 \acute{O} \pm \dot{U} , ^{\wedge} \neg \pm 1_{\epsilon} ' \ddot{O} \dots \acute{e} \neg Z \pm 1_{\epsilon} \pm \hat{\text{I}} \neg \diamond'' \pm 1_{\epsilon}$
 $, \square , \dots \cdot \ddot{A} \ddot{\text{I}}_{\epsilon} \sim \ddot{O} \dots \text{''} \diamond \ddot{A} \acute{O} \neg \square \approx \neg \diamond \ddot{E} \dot{U} \delta \partial \emptyset \acute{O} \neg \emptyset \dot{U} \emptyset \ddot{O}$
 $\sim \ddot{A} \dot{U} \pm \dot{U} \text{ce} \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U} \ddot{A}$
 $\text{i}\square \acute{o} \text{fl} \neg \emptyset \neg \text{fl} \neg \pm \acute{O} \neg \pm \emptyset 1 \cup \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon} \text{C} , \ddot{A} \dot{U} \ddot{A} \ddot{E} \neg 1_{\epsilon}$
 $\text{Cfl} \neg \ddot{E} \dot{U} \delta \partial \emptyset \acute{O} \neg \emptyset \dot{U} \emptyset \ddot{O} \emptyset^{\circ} \emptyset \dot{U} \emptyset 1 \emptyset'' \acute{O} \neg$
 $\delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg \langle 1_{\epsilon} + \neg \dot{U} \text{C} , \ddot{A} \dot{U} \ddot{A} \ddot{E} \neg 1_{\epsilon} , \square , \dots \cdot \ddot{A} \ddot{\text{I}}_{\epsilon} Z \pm 1_{\epsilon} \pm$
 $\acute{O} \neg \neg \pm'' \pm \ddot{A} \square 1_{\epsilon} \sim \ddot{O} \dots \text{''} \diamond \ddot{A} \acute{O} \neg \emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U} \ddot{A}$
 $\text{i}\acute{O} \acute{o} \text{C} \neg \emptyset \square \dot{U} \text{ce} \neg \dot{U} \approx 1_{\epsilon} \emptyset 1 \square \dots \pm , \pm 1_{\epsilon} \emptyset 1 \cup \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon}$
 $\text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon} \text{Cfl} \neg \ddot{E} \dot{U} \delta \partial \emptyset \acute{O} \neg \emptyset \dot{U} \emptyset \ddot{O} \emptyset^{\circ} \emptyset \dot{U}$
 $\emptyset 1 \emptyset'' \acute{O} \neg \delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg \langle 1_{\epsilon} + \neg \dot{U} \text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon}$
 $, \square , \dots \cdot \ddot{A} \ddot{\text{I}}_{\epsilon} Z \pm 1_{\epsilon} \pm \acute{O} \neg \neg \pm'' \pm \ddot{A} \square 1_{\epsilon} \sim \ddot{O} \dots \text{''} \diamond \ddot{A} \acute{O} \neg$
 $\emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U} \ddot{A}$
 $\text{i}\dot{U} \acute{o} \pm \square 1 \neg \dot{U} \approx 1_{\epsilon} \emptyset 1 \cup \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon} \text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon}$
 $\text{Cfl} \neg \ddot{E} \dot{U} \delta \partial \emptyset \acute{O} \neg \emptyset \dot{U} \emptyset \ddot{O} \emptyset^{\circ} \emptyset \dot{U} \emptyset 1 \emptyset'' \acute{O} \neg \delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg$
 $\langle 1_{\epsilon} + \neg \dot{U} \text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon} , \square , \dots \cdot \ddot{A} \ddot{\text{I}}_{\epsilon} Z \pm 1_{\epsilon} \pm$
 $\acute{O} \neg \neg \pm'' \pm \ddot{A} \square 1_{\epsilon} \sim \ddot{O} \dots \text{''} \diamond \ddot{A} \acute{O} \neg \emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U} \ddot{A}$
 $\text{i}\neg \dot{U} \acute{o} 1_{\epsilon} \text{cef} \neg \pm 1_{\epsilon} \acute{O} \neg \text{ce} \emptyset 1 \cup \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon}$
 $\text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon} \text{Cfl} \neg \ddot{E} \dot{U} \delta \partial \emptyset \acute{O} \neg \emptyset \dot{U} \emptyset \ddot{O} \emptyset^{\circ} \emptyset \dot{U} \emptyset 1 \emptyset'' \acute{O} \neg$
 $\delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg \text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon} , \square , \dots \cdot \ddot{A} \ddot{\text{I}}_{\epsilon} Z \pm 1_{\epsilon} \pm$
 $\acute{O} \neg \neg \pm'' \pm \ddot{A} \square 1_{\epsilon} \sim \ddot{O} \dots \text{''} \diamond \ddot{A} \acute{O} \neg \emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U} \ddot{A}$
 $\text{i}\neg \dot{U} \neg \acute{o} \text{fl} \neg \sim \dots \pm \ddot{\text{I}} \text{ce} \emptyset 1 \cup \emptyset 1 \square \dots \pm \tilde{A}^{\circ} 1_{\epsilon} \text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon}$
 $\text{Cfl} \neg \ddot{E} \dot{U} \delta \partial \emptyset \acute{O} \neg \emptyset \dot{U} \emptyset \ddot{O} \emptyset^{\circ} \emptyset \dot{U} \emptyset 1 \emptyset'' \acute{O} \neg \delta \partial \ddot{\text{I}} \pm \tilde{\text{ce}} \ddot{A} \acute{O} \neg$
 $\text{Cfl} \neg \pm \ddot{A} \ddot{E} \neg 1_{\epsilon} , \square , \dots \cdot \ddot{A} \ddot{\text{I}}_{\epsilon} Z \pm 1_{\epsilon} \pm \acute{O} \neg \neg \pm'' \pm \ddot{A} \square 1_{\epsilon} \sim \ddot{O} \dots$
 $\text{''} \diamond \ddot{A} \acute{O} \neg \emptyset \dot{U} 1 \ll \pm \emptyset \% \neg \acute{O} \neg \text{''} \diamond \ddot{A} 1 \dot{U} \ddot{A}$

$\bar{i}i\acute{o}i\acute{O}\llcorner\pm\acute{U}\ \acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\hat{E}\acute{U}$
 $\delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}\ \acute{o}^{\circ}\acute{o}\acute{U}\ \acute{o}i\acute{o}''\acute{O}\lrcorner\ \delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner$
 $\mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm\ \acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner\acute{o}\hat{I}\lrcorner\Diamond M_{1_{\ell}}1^{\circ}\ \acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}$
 $\mathfrak{C}fl\lrcorner\hat{E}\acute{U}\ \delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}\ \acute{o}^{\circ}\acute{o}\acute{U}\ \acute{o}i\acute{o}''\acute{O}\lrcorner$
 $\delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm$
 $\acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner\acute{o}\acute{o}i\acute{O}\pm\acute{U}\%_0\lrcorner f\ fl\lrcorner\acute{o}\lrcorner\acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}$
 $\mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\hat{E}\acute{U}\ \delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}\ \acute{o}^{\circ}\acute{o}\acute{U}\ \acute{o}i\acute{o}''\acute{O}\lrcorner$
 $\delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm$
 $\acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner\acute{o}\lrcorner\hat{U}\acute{o}\}\lrcorner\sim 1^{\circ}\ \delta\delta\pm\grave{I}\mathfrak{C}\mathfrak{C}\ \rangle\ \sim\rangle,\dots\ \acute{o}i:\pm\acute{U}\ \acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}$
 $\mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\hat{E}\acute{U}\ \delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}$
 $\acute{o}^{\circ}\acute{o}\acute{U}\acute{o}i\acute{o}''\acute{O}\lrcorner\ \delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\ \mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}$
 $,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm\ \acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner fl\lrcorner\acute{o}\lrcorner\hat{U}\acute{o}\}\lrcorner\sim 1^{\circ}\ \delta\delta^{\circ}\approx\acute{o}M\hat{e}\ \acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}$
 $\mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\hat{E}\acute{U}\ \delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}\ \acute{o}^{\circ}\acute{o}\acute{U}$
 $\acute{o}i\acute{o}''\acute{O}\lrcorner\delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\ \mathfrak{C}fl\lrcorner\pm\grave{A}\grave{E}\llcorner\lrcorner_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm$
 $\acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner\ddagger\acute{o}\lrcorner\hat{U}\acute{o}\}\lrcorner\sim 1^{\circ}\ \hat{E}\pm\acute{O}\lrcorner\mathfrak{C}^{\circ}{}_{\ell}\ \acute{o}i\%_0\lrcorner\pm_{1_{\ell}}\ \acute{o}i:\pm\acute{U}$
 $\acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}\ ,\pm\acute{O}\pm_{1_{\ell}}\hat{I}\ \lrcorner\hat{U}\acute{o}_{1_{\ell}}\lrcorner\hat{A}\Box_{1_{\ell}}$
 $\mathfrak{C}fl\lrcorner\hat{E}\acute{U}\delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}\ \acute{o}^{\circ}\acute{o}\acute{U}\ \acute{o}i\acute{o}''\acute{O}\lrcorner\ \delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\ \langle$
 $\lrcorner\hat{U}\acute{o}_{1_{\ell}}\lrcorner\hat{A}\Box_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm\ \acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner\cdot\acute{o}\acute{o}\lrcorner 1\lrcorner\hat{U}\approx_{1_{\ell}}\ 1^{\circ}\mathfrak{C}^{\circ}{}_{\ell}\ \text{""}\Diamond\acute{o}?\acute{o}\acute{U}^{\circ}{}_{\ell}\pm\acute{o}_{1_{\ell}}\text{---}\ \rangle\ \acute{o}i:\pm\acute{U}$
 $\acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}\ \mathfrak{C}fl\lrcorner\hat{E}\acute{U}\ \delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}$
 $\acute{o}^{\circ}\acute{o}\acute{U}\acute{o}i\acute{o}''\acute{O}\lrcorner\ \delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\ \langle_{1_{\ell}}\lrcorner\lrcorner\hat{U}$
 $\acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm$
 $\acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner,\acute{o}\mathfrak{C}\acute{U}\acute{O}\lrcorner\pm\hat{E}\mathfrak{C}\ ,\approx\lrcorner\lrcorner\pm\lrcorner\sim\approx M\hat{e}\ \acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}$
 $\mathfrak{C}fl\lrcorner\hat{E}\acute{U}\ \delta\delta\acute{o}\acute{O}\lrcorner\acute{o}\acute{U}\acute{o}\acute{O}\ \acute{o}^{\circ}\acute{o}\acute{U}\ \acute{o}i\acute{o}''\acute{O}\lrcorner$
 $\delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner\lrcorner_{1_{\ell}}\lrcorner\lrcorner\hat{U}\ \acute{o}i\grave{u}'\acute{o}i\Box\dots\pm\tilde{A}^{\circ}{}_{1_{\ell}}\ ,\Box,\dots\cdot\grave{A}\grave{I}_{1_{\ell}}$
 $Z\pm_{1_{\ell}}\pm\ \acute{O}\llcorner\lrcorner\pm\tilde{A}\Box_{1_{\ell}}\ \sim\acute{O}\dots\ \text{""}\Diamond\grave{A}\acute{O}\lrcorner\ \acute{o}\acute{U}_{1\llcorner\pm\acute{o}\%}\lrcorner\acute{O}\lrcorner\ \text{""}\Diamond\grave{A}_1\acute{U}\ddot{A}$

$\bar{i}\lrcorner,\acute{o}\sqrt{\delta\delta\acute{o}\acute{U}^{\circ}{}_{\ell}}\sim Z\pm_{1_{\ell}}\pm 1\dots 1\acute{o}\P\acute{o}\acute{O}\lrcorner\sqrt{\delta\delta\grave{I}\pm\tilde{\mathfrak{C}}\grave{A}\acute{O}\lrcorner}$
 $\lrcorner\hat{U}\acute{o}_{1_{\ell}}\lrcorner\P\hat{A}\Box_{1_{\ell}}\ fl\lrcorner\sim\llcorner\%_0\lrcorner\pm\acute{o}_{1_{\ell}}\cdot\grave{A}\grave{I}_{1_{\ell}}\ Z\pm_{1_{\ell}}\pm$

$\sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\text{''}\diamond\dot{A}_1\dot{U}\quad\Box\approx\text{''}\diamond\dot{E}\dot{U}\ 1\dots\sigma M\hat{e},$
 $\text{''}\text{''}\pm\text{''}\pm\dot{A}\Box_1\ \sim\dot{A}\dot{O}\dots\ \Re fl-\dot{E}\dot{U}\ \text{''}\text{''}\diamond\dot{A}_1\dot{U}\ \text{''}\pm\sigma\dot{O}fl-\pm\sigma_1 fl-/$

$\sigma\dot{U}_1\langle\pm\sigma\%-\dot{A}\dot{U}\ \mathfrak{E}\ddagger\sim\dot{A}-\dot{U}_1\quad 24'/\text{il}\acute{o}_1\pm\dot{E}\dots\ ,_1 fl-\pm_1\ ,_1 fl-\pm_1\ \mathfrak{E}\ \mathfrak{E}\cdot\dot{A}\dot{E}\dot{A}\dot{E}-$
 $\sqrt{\delta}\partial fl-\pm\sigma\cdot\dot{O}-\text{''}\pm\dot{A}\Box\cdot\ Z\pm_1\pm\ ,\ \dot{O}-\pm\sigma_1\ddagger\ \sigma_1\sigma\dot{U}\sigma\Box\ll\mathfrak{C}\ddot{U}\mathfrak{E}\acute{-}\dot{A}\dot{S}\ \sigma\dot{U}^{\circ}\approx\sigma M\hat{e}/$
 $fl-\sigma_1\dot{A}\dot{O}-\neg\dot{U}\pm\sigma_1\dot{A}_1\dot{U}\ ,\ \text{''}\pm\text{''}\pm\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}\ \mathfrak{e}\ 1\pm\dot{E}\dots\ ,_1 fl-\pm_1$
 $1\dots\dot{O}-\mathfrak{e}\dot{O}-\text{''}\dot{U}\dots\pm\dot{U}\dots\ \sqrt{\delta}\partial\pm\sigma\dot{O}fl-\pm_1\ \mathfrak{e}\ ,\ 4\ \dot{O}\pm_1\pm^{\circ}\ \hat{I}-\diamond\sigma\{\text{''}\sigma\ddagger\dot{O}-$
 $\ ,\Box,\dots\cdot\dot{I}\dot{A}fl-\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\neg\ 1\pm\ \sim\dot{A}\dot{U}\pm\dot{U}\mathfrak{e}\dot{O}-\ fl-\sigma_1\dot{A}_1\dot{U}/$

$\text{il}2^{\circ}\sigma\Box\ \neg\dot{U}\sigma\}\sim\text{''}1^{\circ}\ \sigma_1\dot{O}\pm\dot{U}\ ,\ ^-\pm_1\ \text{''}\dot{O}\dots\acute{-}\ \rangle\ 1\pm\dot{E}\dots$
 $\ ,_1 fl-\pm_1\ 1\dots\dot{O}-\mathfrak{e}\dot{O}-\text{''}\dot{U}\dots\ \mathfrak{E}fl-\pm\dot{U}\rangle\ \sqrt{\delta}\partial\pm\sigma\dot{O}fl-\pm_1\ \mathfrak{e}\text{il}\acute{o}$
 $\hat{I}-\diamond-\dot{U}\dot{O}\pm_1\pm\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}\ \mathfrak{E}^{\circ}_1+\neg\dot{U}\ \sigma_1\sigma\dot{U}\sigma\Box\ll\mathfrak{C}\ddot{U}\ \text{''}\text{''}\diamond\dot{A}_1,$
 $\mathfrak{E}\ ,_1+\neg\dot{U}\ \dot{O}-\pm\sigma_1\ddagger\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}\ 4\ \dot{O}\pm_1\pm\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}\ ,\Box,\dots$
 $1\pm,\Box,\dots\cdot\dot{I}\dot{A}fl-\ \mathfrak{E}\acute{-}\dot{S}\pm\dot{U}\approx\pm^{\circ}\mathfrak{e}\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{U}\ fl-\sigma_1\dot{A}\dot{O}-\neg\ 1\pm$
 $\sim\dot{A}\dot{U}\pm\dot{U}^{\circ}\dot{U}\ fl-\sigma_1\dot{A}\dot{O}-\neg\ 1\dots\hat{O}\ll\ \text{''}\dot{U}\ ,\ \dot{O}-\text{''}\pm\text{''}\pm\ \text{''}\text{''}\diamond\dot{A}\sim$
 $1\pm\dot{E}\dots\ ,_1 fl-\pm_1\ \langle_1+\neg\dot{U}\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{U}\ 1\pm\ \sim\dot{A}\dot{U}\pm\dot{U}^{\circ}\dot{A}\dot{U}_1$
 $\dot{E}\dot{U}\dots\ \mathfrak{E}^{\circ}\pm\dots\dot{O}-\pm\ ,\ \bullet\dot{U}\text{il}\beta\ 1\dots\sigma M\hat{e}\cdot\dot{A}\dot{I}_1\ \sim\dot{O}\dots\ \text{''}\text{''}\diamond\dot{A}\dot{O}-$
 $\langle_1+\neg\dot{U}\ ,\Box,\dots\ 1\pm\ ,\Box,\dots\cdot\dot{I}\dot{A}fl-\ \sigma\dot{U}^{\circ}\approx M\hat{e}\ fl-\sigma_1\dot{A}_1\dot{U}/$

$\neg\dot{U}\sigma_1\ \neg\Box\dot{A}\Box_1\ ,\ ^-\pm-\dot{U}\sigma\acute{O}-_1\quad 5/\ ,\ ^-\pm-\dot{U}\sigma\acute{O}-\neg\dot{U}\sigma\}\sim\text{''}1^{\circ}$
 $\hat{I}-\diamond B\%-\neg\pm\dot{O}\dots\sigma fl-\ \sigma\acute{-}\pm-\neg\dot{U}\sigma_1\ \neg\Box\dot{A}\Box_1\ \dot{O}-\text{''}\sigma_1\text{''}\text{''}\text{''}\diamond\dot{A}\dot{O}-\neg\ 1\pm\dot{E}\dots$
 $\ ,_1 fl-\pm_1\ \mathfrak{E}\dot{O}-\dot{U}\ \Re_1-\ \hat{-}\pm\dot{O}-\pm/$

$\mathfrak{E}^{\circ}_1+\neg\dot{U}\ \sigma\dot{U}\dot{O}\ll\pm_1\ \hat{I}\ fl-\sigma_1\dot{A}_1\dot{U}\ \mathfrak{E}\ ,_1+\neg\dot{U}\ \mathfrak{E}\dot{O}-\dot{U}\ \rangle$
 $\hat{-}\pm\dot{O}-\pm\ ,\ \sigma fl-\hat{A}\approx\ \hat{O}\pm\sigma fl-\hat{A}\sim\ ,\ \dot{O}-\text{''}\pm\text{''}\pm-\neg\dot{U}\pm\text{''}\diamond\dot{A}_1\dot{U}/$

$\neg\dot{U}\sigma_1\ \neg\Box\dot{A}\Box_1\ ,\ ^-\pm-\dot{U}\sigma\acute{O}-\quad 6/\quad 3[4\ \dot{O}\pm_1\pm\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}\ \sim\dot{A}\dot{U}\pm\dot{U}\mathfrak{e}\dot{O}-\neg\ 1\pm$
 $\sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\neg\ \text{''}\hat{O}\pm\ 4'\ \dot{O}\pm_1\pm\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}\ \sigma\dot{U}^{\circ}\approx M\hat{e}\neg\dot{U}\sigma_1\ \neg\Box\dot{A}\Box_1\ \rangle$
 $\ ,\Box,\dots\cdot\dot{A}\dot{I}_1\ \dot{U}\pm\sim$
 $\sqrt{\delta}\partial fl-\pm\dot{U}/\ ,\ ,\ ^-\pm-\dot{U}\sigma\acute{O}-\neg\ \text{''}\dot{U}\dots\pm\dot{U}\dots\ ,\Box,\dots\cdot\dot{A}\dot{I}_1\ \dot{U}\pm\sim\ ,\ \dot{O}-\text{''}\pm\text{''}\pm\dot{A}\Box_1$
 $\sigma\dot{U}^{\circ}\approx\sigma M\hat{e}\ ,\ \sim\dot{A}\dot{U}\pm\dot{U}^{\circ}\dot{U}\ 1\pm\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{A}\dot{U}_1\ \neg\dot{U}_1\ \text{''}\hat{O}\pm\ ,\gamma_1\ \text{''}\mathfrak{e}\ ,\dot{E}$
 $\ ,_1 fl-\pm_1\ \mathfrak{E}\ \mathfrak{E}\cdot\dot{A}\dot{E}\dot{A}\dot{E}-\ \sqrt{\delta}\partial fl-\pm\sigma\cdot\dot{O}-\neg\ \text{''}\text{''}\diamond\dot{A}_1/$

$\neg\dot{U}\sigma_1\ \neg\Box\dot{A}\Box_1\ \sim\dot{A}\dot{U}\pm\dot{U}\mathfrak{e}\dot{O}-\quad 7/\text{il}\acute{o}\Re\text{''}\diamond\ \text{''}\pm\text{''}\diamond\dot{A}\dot{U}_1\ \sigma_1\dot{O}\pm\dot{U}\pm_1\check{\mathfrak{e}}$
 $\ ,\pm\dot{A}-\dot{U}\dot{A}\acute{-}\ ,\ \mathfrak{E}fl-\pm\dot{U}\ \sim\dot{A}\dot{U}\pm\dot{U}\mathfrak{e}\dot{O}-\neg\ 1\pm\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\neg\ ,\Box,\dots\ 1\pm\dot{E}\dots\pm$
 $\sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\neg$

$\ ,\Box,\dots\cdot\dot{A}\dot{I}_1\ \neg\dot{U}\dot{A}\Box_1\ ,\ ,_1 fl-\pm_1\ \mathfrak{E}^{\circ}_1+\neg\dot{U}\ \sigma_1\sigma\dot{U}\sigma\Box\ll\mathfrak{C}\ddot{U}\ \neg fl-\sigma_1\dot{A}_1\dot{U}\ ,\ \mathfrak{E}\ ,_1+\neg\dot{U}$
 $\text{''}\dot{U}\sigma\dot{O}fl-\ \sigma\dot{O}-\dot{U}\ 1\rangle\ ,_1\ \mathfrak{E}^{\circ}\pm\dot{A}\Box_1\ \dot{E}\dot{U}\dots\ \neg\dot{U}\dot{A}\Box\ \text{''}\sigma\dot{O}\sigma\acute{-}\dot{O}-\mathfrak{E}^{\circ}\pm\Box/$

$\hat{O}\pm\sigma fl-\dot{A}_1\dot{U}\ \Re_1-\ \langle_1+\neg\dot{U}\ \mathfrak{E}^{\circ}\pm\Box\ 6\ \dot{O}\pm_1\pm\ \text{''}\dot{U}\approx\pm^{\circ}\mathfrak{e}$
 $\sim\dot{A}\dot{U}\pm\dot{U}\mathfrak{e}\dot{O}-\neg\ 1\pm\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\neg\ ,\Box\dot{A}\ ,\dots\ 1\ \dot{U}\pm\sim\ \mathfrak{E}^{\circ}\ \dot{O}-\pm\sigma_1\dot{A}\ddagger$
 $\sqrt{\delta}\partial fl-\pm\sigma\cdot\dot{O}-\neg\ \text{''}^{\circ}\ ,\ \mathfrak{E}\ ,\text{''}\diamond\ \dot{O}-\pm\sigma_1\ddagger\ \text{''}\text{''}\diamond\dot{A}\dot{O}-\neg\cdot\dot{I}\dot{U}\pm\ \text{''}\text{''}\diamond\dot{A}_1/$

$4\text{il}'\acute{o}\ \sim\dot{A}\dot{U}\pm\dot{U}\mathfrak{e}\dot{O}-\neg\ 1\pm\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{O}-\neg\ ,\Box,\dots\cdot\dot{A}\dot{I}_1$
 $\mathfrak{E}^{\circ}\pm\Box\ \mathfrak{E}\ ,\text{''}\diamond\ ,\sim^{\circ}\mathfrak{e}\sim\pm\dot{A}fl-\ \text{''}\hat{o}L\sqrt{\sim}\neg\ll M\hat{e}\ fl-\sigma_1\dot{A}_1\text{''}\pm\text{''}\pm$
 $\hat{I}-\diamond M\hat{e}\ \mathfrak{E}^{\circ}\pm\dot{A}\Box_1\ \text{''}1\pm\dot{U}\ \Re_1-\ \ ,\sim\dot{A}^{\circ}_1\ \sigma\dot{U}\cdot\sim\dot{U}\ \mathfrak{E}^{\circ}\text{''}\approx-$
 $\text{''}\dot{U}\dots\dot{O}-\pm\ \neg\dot{U}\text{''}1\dot{A}\dot{I}_1\ \dot{E}\dot{U}\dots\ \mathfrak{E}\acute{-}\dot{S}\pm\dot{U}\approx\pm^{\circ}\mathfrak{e}$
 $\dot{U}\text{''}\dot{O}-\dot{U}\ ,\Box\dot{A}\ ,\dots\ 1\ \sim\dot{A}\dot{U}\pm\dot{U}^{\circ}\dot{U}\ 1\pm\ \sigma\dot{U}_1\langle\pm\sigma\%-\dot{A}\dot{U}_1$
 $\dot{O}-\pm\sigma_1\dot{A}\ddagger_1\ \sim\dot{A}\dot{O}\dots\ \text{''}\sigma\dot{O}-1\pm\sigma\text{''}\dot{O}-\neg\ \text{''}\text{''}\diamond\dot{A}\dot{O}-\neg\ \neg\dot{U}\pm\dot{A}_1/$

ি২০ঐফ্ল-±Ú ~ÀÚ±ÚœÓ- 1± ষÚ1«±ø%-Ó-
 , □, ... ি১০ Î-◊-ÛÒ±1 ± 'Ú≈±°œ ø1øÚø□«©Û
 -ÛÀ□1œ°±□ '1,±ÀÚ1 -Û1 -Û≈Ú-~ÀÚ±ÚœÓ- 1±
 -Û≈Ú-øÚ1«±ø%-Ó- ""◊ÀÓ- -Û±À1 Ú/
 '±ফ্ল-ø¶úফ্ল- ""Ú...Ó-±/ 8/°ø□ ঐফ্ল-±Ú ~ÀÚ±ÚœÓ- 1±
 ষÚ1«±ø%-Ó- , □, ... ~±1 ± °±Ú 1± Ó-"±"±1 -Û□ ""◊ÀÓ-
 -Û□Ó-...± ফ্ল-À1Ú 'Ô1± 'Ú...Ô± '±1 , □, ... Ú± Ô±Àফ্ল-Ú,
 Ó-±"± ""◊Àœ °, "◊ ""Ú...Ó-± 4 Ò±1 ± 'Ú≈±°œ Ú'Ó-Ú ~ÀÚ±Ú°œ
 1± ষÚ1«±ø%-Ó-Ú Z±1 ± -Û'ø1 Ó- ""◊À1/
 ২4 ' Ò±1 ±øÈ- 2006-২1 15 Ú— -Ûø}-~1°
 '±"◊Ú Z±1 ± ,øiðÀ1ø'Ó-/
 3 1g-Úœ1 ~ÀÒ... 's&ø~ 2006-২1 14 Ú—
 -Û- 1- '±"◊Ú Z±1 ± √ððøÓ-¶ð±ø-ÛÓ-/
 4 Î-◊-ÛÒ±1 ± 7i1'ó, 1994-২1 35 Ú—
 -Ûø}-~° '±"◊Ú Z±1 ± ,øiðÀ1ø'Ó-/
 , ^-±-ÛøÓ- -ÛÀ□1 9/4 Ò±1 ±1 ি১০ Î-◊-ÛÒ±1 ±1 িফ্ল-ó √ððফ্ল-1 Î
 'Ú≈±°œ , ^-±-ÛøÓ-1 ষÚ≈øMê 1±Ê... , 1 ফ্ল-±1œ°±□/
 ঝÓ-»-ÛÀé- °1 +-Û ø1øÚø□«©Û ফ্ল-ø1À1Ú, °1 +-Û
 , ~°,œ~±1 ÊÛ... ""◊À1, øফ্ল-° 1±Ê... , 1 ফ্ল-±1 , ~À°, ~À° < , ~°,œ~±
 √ðð,±ø1 Ó- ফ্ল-ø1À1 -Û±ø1À1Ú ২1 +-Û^-±À1 °, ষÚ≈øMê1
 °±Ê- , ~°,œ~±, √ððÔ~ ষÚ≈øMê1 Ó-±ø1 ± ""◊ÀÓ- %±±1 1», À11,
 °1ø' ""◊À1 Ú± ২1— Î-◊Mê , ~°,œ~± 1± √ðð,±ø1 Ó- , ~°,œ~±,
 øফ্ল-Â≈ Ô±øফ্ল-À~, Ó-±"±1 '1,±ÀÚ1 -Û1, , ^-±-ÛøÓ-
 -Û≈ÚøÚ«≈Mê ""◊ÀÓ- -Û±À1Ú †
 5Ó-À1, ঐফ্ল-±Ú 1...øMê ø°øÚ 1± ∏øA 1», 1 1°-
 √ðð±1 ""◊°±ÀÂÚ, øÓ-øÚ , ^-±-ÛøÓ- +À-Û
 -ÛÀ□'øÒøá-Ó- ""◊1±1 °±... ""◊À1Ú Ú±/
 , ^-±-ÛøÓ- 'Ô1± 10/°ø□ , ^-±-ÛøÓ- 'Ô1± ~ÀÚ±ÚœÓ- 1±
 ষÚ1«±ø%-Ó- , □, ... °é-S±Ú≈±°œ Ó-"±"±1 ষÚ≈øMê 1±~ÀÚ±ÚœÓ-
 1± ষÚ1«±ø%-Ó-
 , □, ...À1 ~ÀÚ±Ú°œ 1± ষÚ1«±ø%-ÀÚ1 -Û1 14 Ò±1 ±°œ
 ø1øÚø□«©Û ঐফ্ল-±Ú ষÚÀ°±«...Ó-±1 'ÔœÚ ""◊°± ±Ú,
 Ó-±"±Î-◊M1 ফ্ল-±œÚ
 ষÚÀ°±«...Ó-±/ ""◊À~ øÓ-øÚ 1±Ê... , 1 ফ্ল-±1 °1 +-Û ষÚÀ□«' ø□À1Ú,
 °1 +-Û Ó-±ø1 ± ""◊ÀÓ- ফ্ল-±°œফ্ল-±ø1 Ó-±, " ±1 -ÛÀ□
 'øÒøá-Ó- Ô±øফ্ল-À1Ú Ú±/
 ঐফ্ল-±Ú ঐফ্ল-±Ú °é-ÀS 611/ি১০ °±Ú ঐফ্ল-±Ú 1...øMê -Ûø1 ∏□ 1±
 'Ú... ঐফ্ল-±Ú √ðð±øÒফ্ল-±1 1± -Ûø1 ∏À□1 ঐফ্ল-±Ú ,—
 ¶ð±1, □, ...-ÛÀ□1 '1,±Ú/
 , □, ...-ÛÀ□1 1À~ ঐফ্ল-±Ú ø1□...±-Û∏□«□ 1±
 -Ûø1 ∏À□1 ফ্ল-ø~øÈ-1, □, ... ""◊1±1 °±...Ó-±, •Ûið'Ú, Ó-±Ú
 øÓ-øÚ -Ûø1 ∏□ 1± <1 +-Û 'Ú... ঐফ্ল-±Ú √ðð±øÒফ্ল-±1 1±
 -Ûø1 ∏À□1 'Ú... ঐফ্ল-±Ú ,—¶ð±1 '±1 , □, ... Ú± Ô±øফ্ল-À~

$\ddot{\imath} \cdot \acute{o} \sim \pm_1 \sim \approx M\hat{e} \quad \mathbb{E} \square \hat{\mathbb{I}} \sim \diamond \varnothing^\circ \pm \quad \text{""} \diamond \hat{\Delta} \sim \rangle \quad \text{'}\pm \square \pm \sim \acute{O} \sim$
 $\text{""} \diamond \hat{\Delta} \acute{O} \sim \quad \varpi'' \diamond \quad \sim \hat{\Delta} \sim \ll \quad \mathbb{E} \text{fl} \sim \pm \acute{U} \quad \text{'}\text{---} \pm \sim \hat{U} \text{S} \quad \sim \hat{U} \pm \acute{U}$
 $\acute{U} \pm'' \diamond \quad \mathbb{E}^\circ \acute{O} \text{"} \sim \pm'' \pm_1 \quad \mathbb{E} \square \hat{\mathbb{I}} \sim \diamond \varnothing^\circ \pm Q$
 $\square \approx \sim \ll \sim \pm \hat{\Delta} \cdot \dots_1 \quad \hat{E} \acute{U} \dots \quad , \varnothing \hat{E} \sim^\circ \pm \varnothing \hat{A} \sim, \quad \hat{\mathbb{I}} \sim \diamond'' \pm$
 $\acute{O} \sim \text{"} \sim \pm_1 \quad \acute{O} \sim_1 \hat{\Delta} \hat{U} \sim_1 \quad \mathbb{E} \text{fl} \sim \pm \acute{U}', \square \pm \% \sim_1 \hat{\Delta} \hat{\imath}_1$
 $\hat{E} \acute{U} \dots , \hat{\Delta} \hat{E} \sim \acute{U} \pm'' \diamond \hat{A}$

$\ddot{\imath}, \acute{o} \sim \pm \square \pm \sim \acute{O} \sim Z \pm_1 \pm \mathbb{E} \text{fl} \sim \pm \acute{U} \quad \text{'}\sim \hat{U}_1 \pm \hat{\Delta} \hat{O}$
 $\mathbb{E} \square \pm \sqcap \varpi, \pm_1 \dots \hat{\delta} \P \sqcap \text{""} \diamond^\circ \pm \hat{\Delta} \hat{A} \acute{U}, \quad \text{'}\pm'' \pm \Delta \acute{U} \varnothing \acute{O} \sim \text{fl} \sim$
 $\square \approx \sim \} \sim \pm \varnothing_1 \text{S} \dots \hat{E} \varnothing h \sim \acute{O} \sim \quad \text{'}\sim \hat{U}_1 \pm \hat{O} \quad 1 \varnothing^\circ \pm \pm_1 \pm \hat{E} \dots$
 $,_1 \text{fl} \sim \pm_1 \quad Z \pm_1 \pm \mathbb{E}, \pm \varnothing \sim \sqcap \acute{O} \sim \text{""} \diamond^\circ \pm \hat{\Delta} \hat{A}, \quad \text{'}\varnothing \square \quad \acute{U} \pm \sim$

$\ddot{\imath} 1 \acute{o} \sim_1 + \sim \hat{U} \quad \varnothing \acute{U} \hat{\Delta} \sim \ll \pm \dots \acute{O} \sim \pm_1 \pm \hat{E} \dots ,_1 \text{fl} \sim \pm_1 \quad \text{fl} \sim \acute{O} \sim \text{"} \sim \ll \text{fl} \sim$
 $\sqrt{\delta} \delta \sim \pm \hat{E} \ll \acute{U} \pm \text{fl} \sim_1 \pm \text{""}^\circ, \quad \text{'}\hat{O} \pm$

$\ddot{\imath} 2 \acute{o} \acute{O} \text{"} \sim \pm'' \pm_1 \quad \text{fl} \sim \pm_1 \pm \square G \sim \pm \hat{\Delta} \square \hat{\Delta} \cdot_1 \quad \mathbb{E}^\sim \pm \square \quad 1 \pm$
 $\acute{O} \text{"} \sim \pm'' \pm_1 \quad \mathbb{E} \square \pm \sqcap \varnothing, \varnothing X \sim_1 \quad \acute{O} \sim \pm \varnothing_1 \ddagger$
 $\text{""} \diamond \hat{\Delta} \acute{O} \sim \quad \sim \hat{U} \text{"} \sim \pm \% \sim_1 \gg, \hat{\Delta}_1 \hat{\imath}_1 \quad , \sim^\circ, \varpi \sim \pm,$
 $\varpi \acute{O} \sim \square \approx \sim \sim \hat{\Delta}^\circ \cdot_1 \quad \sim \hat{\Delta} \hat{O} \dots \quad \text{'}\pm'' \pm'' \diamond \quad \square \varpi, \ll \acute{O} \sim_1$
 $\text{""} \diamond \hat{\Delta}_1, \acute{O} \sim \pm'' \pm \quad \text{'}\varnothing, \acute{O} \sim \text{""} \diamond^\circ \pm \hat{O} \pm \hat{\Delta} \text{fl} \sim \hat{A}$

$\ddot{\imath}, \acute{o} \sqrt{\delta} \delta \acute{O} \sim \dots \acute{e} \sim 1 \pm \quad \sim \hat{U} \hat{\Delta}_1 \pm \acute{e} \sim \sim \pm \hat{\Delta}_1 \quad \acute{O} \text{"} \sim \pm'' \pm_1 \quad \varnothing \acute{U} \hat{\Delta} \hat{E}_1 \quad 1 \pm$
 $\acute{O} \text{"} \sim \pm'' \pm_1 \quad \text{'}\text{---} \varpi \square \pm \hat{\Delta}_1 \cdot_1 \sim$

$\ddot{\imath} 1 \acute{o} \sim \hat{U} \varnothing_1 \sqcap \sqcap \text{fl} \sim \acute{O} \sim \text{"} \sim \ll \text{fl} \sim \quad \text{'}\acute{U} \approx \hat{\Delta} \sim \pm \varnothing \square \acute{O} \sim \quad \text{'}\hat{O} \pm$
 $\sim \hat{U} \varnothing_1 \sqcap \hat{\Delta} \square_1 \quad \sqrt{\delta} \delta \pm \varnothing \hat{O} \text{fl} \sim \pm_1 \quad Z \pm_1 \pm 1 \pm$
 $\text{'}\acute{U} \approx \pm^\circ \varpi \quad \sqrt{\delta} \delta \text{fl} \sim \pm \varnothing \cdot \acute{O} \sim \mathbb{E} \text{fl} \sim \pm \acute{U}$
 $\sim \hat{U} \pm \hat{\mathbb{I}} \sim \dots \sim \hat{U} \approx \hat{\delta} \P \sqcap \hat{\Delta} \text{fl} \sim \mathbb{E} \text{fl} \sim \pm \acute{U} \quad \P \S \pm \hat{O} \ll 1 \pm \quad \text{'}\text{---}$
 $\varnothing \hat{A} \sim 1 \pm \quad \text{'}\pm \hat{\Delta} \hat{A}, \quad \text{'}\hat{O} \pm$

$\ddot{\imath} 2 \acute{o} \sim \hat{U} \varnothing_1 \sqcap \hat{\Delta} \square_1 \quad \text{'}\pm \hat{\Delta} \square \hat{\Delta} \cdot_1 \quad Z \pm_1 \pm \text{fl} \sim \acute{O} \sim$
 $\mathbb{E} \text{fl} \sim \pm \acute{U} \text{fl} \sim \pm \hat{\Delta} \ll \quad \text{'}\hat{O} \pm \sim \hat{U} \varnothing_1 \sqcap \hat{\Delta} \square_1 \quad Z \pm_1 \pm 1 \pm$
 $\sim \hat{U} \varnothing_1 \sqcap \hat{\Delta} \square_1 \quad \sim \hat{U} \hat{\Delta} \acute{e} \sim \sqrt{\delta} \delta \varnothing_1 \odot \ddot{U} \mathbb{E} \text{fl} \sim \pm \acute{U}$
 $, \text{---} \varnothing_1 \square \pm^\circ \quad \mathbb{E} \text{fl} \sim \pm \acute{U} \quad \P \S \pm \hat{O} \ll \quad \text{'}\pm \hat{\Delta} \hat{A} \quad \dagger$

$\acute{O} \sim \hat{\Delta}_1 \mathbb{E} \text{fl} \sim \pm \acute{U} \quad 1 \dots \varnothing M\hat{e} \quad \text{"} \sim \pm'' \pm_1 \quad \ddot{\imath} 1 \acute{o} \quad \hat{\mathbb{I}} \sim \diamond \sim \hat{U} \sim$
 $\sqrt{\delta} \delta \text{fl} \sim_1 \hat{\Delta} \hat{\imath} \quad \hat{\mathbb{I}} \sim \diamond \varnothing \{^\circ \varnothing \ddagger \acute{O} \sim \quad \mathbb{E} \text{fl} \sim \pm \acute{U}$
 $\sim \hat{U} \pm \hat{\mathbb{I}} \sim \dots \sim \hat{U} \approx \hat{\delta} \P \sqcap \hat{\Delta} \text{fl} \sim \mathbb{E} \text{fl} \sim \pm \acute{U} \quad \P \S \pm \hat{O} \ll 1 \pm \quad \text{'}\text{---}$
 $\varnothing \hat{A} \sim, \quad \acute{O} \text{"} \sim \pm'' \pm_1 \quad \hat{\mathbb{I}} \sim \diamond M\hat{e} \quad \hat{\mathbb{I}} \sim \diamond \sim \hat{U} \sim \sqrt{\delta} \delta \text{fl} \sim_1 \hat{\imath}$
 $\text{'}\acute{U} \approx \pm^\circ \varpi \quad \varnothing \acute{U} \hat{\Delta} \sim \ll \pm \dots \acute{O} \sim \pm$
 $\sim \hat{U} \varnothing_1 \cdot \text{"} \varpi \acute{O} \sim \text{""} \diamond^\circ \pm \hat{\Delta} \hat{A} \quad 1 \varnothing^\circ \pm \quad \cdot \hat{\imath} \dots \quad \text{""} \diamond \hat{\Delta}_1 \quad \acute{U} \pm$
 $^\circ \varnothing \square \quad \sim_1 + \sim \hat{U} \quad \sim \hat{U} \pm \hat{\mathbb{I}} \sim \dots \sim \hat{U} \approx \hat{\delta} \P \sqcap \hat{\Delta} \text{fl} \sim_1 \quad \sqrt{\delta} \delta \text{fl} \sim \pm \cdot \acute{U}$
 $1 \pm \quad \sim \hat{U} \approx \acute{U} \sim \sqrt{\delta} \delta \text{fl} \sim \pm \cdot \hat{\Delta} \acute{U}_1 \quad \acute{O} \sim \pm \varnothing_1 \ddagger \quad \text{""} \diamond \hat{\Delta} \acute{O} \sim$
 $\sim \hat{U} \text{"} \sim \pm \% \sim_1 \gg, \hat{\imath}_1 \quad \text{'}\varnothing \acute{O} \sim \pm \varnothing'' \acute{O} \sim \text{""} \diamond^\circ \pm \hat{O} \pm \hat{\Delta} \text{fl} \sim /$

$\text{'}\varnothing \hat{\Delta}_1 \cdot \acute{U} \quad \% \sim \pm \sim \acute{U} \pm / \quad 15 / , \sim \pm \sim \hat{U} \varnothing \acute{O} \sim 1 \pm \quad \acute{O} \text{"} \sim \pm'' \pm_1 \quad \text{'}\acute{U} \approx \sim \hat{U} \varnothing \P \ddot{o} \varnothing \sim \hat{\Delta} \acute{O} \sim$
 $\text{'}\varnothing \hat{\Delta}_1 \cdot \hat{\Delta} \acute{U} \quad \hat{\mathbb{I}} \sim \diamond \sim \hat{U} \varnothing \P \ddot{o} \acute{O} \sim , \square, \dots \sim \hat{\Delta} \hat{\imath}_1 \quad \sim \hat{O} \dots \quad \text{""} \diamond \hat{\Delta} \acute{O} \sim \varnothing \acute{U} \pm \ll \varnothing \% \sim \acute{O} \sim$
 $\sim \hat{U} \varnothing_1 \sqcap \hat{\Delta} \square_1 \quad \varpi \text{fl} \sim \hat{E} \acute{U} , \square, \dots \sim \hat{U} \varnothing_1 \sqcap \hat{\Delta} \square_1 \quad \text{'}\varnothing \hat{\Delta}_1 \cdot \hat{\Delta} \acute{U}_1$

, $\hat{\neg}\pm\hat{\neg}\hat{U}\theta\acute{O}\neg Q$ fl $\neg\theta_1\hat{A}_1\acute{U}$ α_1 — , $\hat{\neg}\pm\hat{\neg}\hat{U}\theta\acute{O}\neg$ $1\pm\alpha_1+\hat{U}$, $\square$,...
 $\mathbb{C}^\circ\hat{A}\text{fl}\neg\pm\hat{U}$ $\theta_1\prod\hat{A}^\circ$ $\mathbb{C}^\circ\hat{\neg}\pm\hat{E}\neg$ $\theta\square 1\pm_1$ 'øðfl $\neg\pm_1\mathbb{C}^\circ$ "" $\hat{A}_1\acute{U}$ α_1 —
 $\sqrt{\delta\partial}\hat{A}\acute{O}\neg$...fl $\neg$ $\mathbb{C}^\circ\hat{e}\neg\hat{A}\mathbb{S}$ $\mathbb{C}^\circ\hat{\neg}\pm\hat{E}\neg$, $\hat{\neg}\pm\hat{U}$, $\hat{\neg}\pm\hat{U}$ "" $\hat{A}^\circ$ øZ $\acute{O}\neg\mathbb{C}^\circ$, $1\pm$
 $\theta\acute{U}\hat{I}\ll\pm^\circ$ fl $\neg$ $\mathbb{C}^\circ\hat{\neg}\pm\hat{E}\neg$ $\theta\square 1\pm_1$ 'øðfl $\neg\pm_1\mathbb{C}^\circ$ "" $\hat{A}_1\acute{U}$ /

$\mathbb{C}^\circ\hat{\neg}\pm\hat{E}\neg\square\pm\hat{A}\acute{U}$ 16/ĩló $\neg\hat{U}\theta_1\prod\hat{A}\square_1$ $\mathbb{C}^\circ\text{fl}\neg\pm\hat{U}$, $\square$,... $\alpha_1+\hat{U}$ $\mathbb{C}^\circ\text{fl}\neg\pm\hat{U}$,
 $\theta_1\prod\hat{A}^\circ$ $\mathbb{C}^\circ\hat{\neg}\pm\hat{E}\neg\square\pm\hat{U}$ fl $\neg\theta_1\hat{A}\acute{O}\neg$ $\neg\hat{U}\pm\theta_1\hat{A}_1\acute{U}$ $\acute{U}\pm\pm\hat{O}\pm\theta\acute{U}\hat{A}\neg\prod\hat{O}$ /
 $^\circ\pm^\circ\pm\hat{A}\acute{O}\neg$ $\acute{O}\neg\pm^\circ\pm_1$ 1...øMê $\cdot\acute{O}\neg$ $1\pm$ '±ø $\hat{O}\ll\text{fl}\neg$ ¶§± $\hat{O}\ll$
 $\hat{E}\theta\text{h}\neg\acute{O}\neg$ '± $\hat{A}\hat{A}$ 'Ō $1\pm$ $\theta_1\prod$,øÈ $\neg$ $\mathbb{C}^\circ$ $\sqrt{\delta\partial}\theta\acute{O}\neg\acute{a}\neg\pm\hat{A}\acute{U}_1$, $\hat{A}^\circ$
 $\cdot$,§g $\neg^\circ\approx$ Mê , $\mathbb{C}^\circ$," $\hat{\diamond}$ $\sqrt{\delta\partial}\theta\acute{O}\neg\acute{a}\neg\pm\hat{A}\acute{U}_1$ ø $\acute{O}\neg\theta\acute{U}$ ø $\cdot\acute{e}\neg$ fl $\neg$ $1\pm$
 $\hat{I}\neg\hat{\diamond}^\circ\pm_1$ $\neg\hat{U}\theta_1\%_0\neg\pm^\circ$ fl $\neg$ fl $\neg\theta\sim\theta\hat{E}\neg_1$, $\square$,... "" $\hat{\diamond}^\circ$, $\hat{O}\pm\hat{A}\text{fl}\neg\hat{U}$ /

ĩ2ó $\neg\hat{U}\theta_1\prod\hat{A}\square_1$, $\hat{\neg}\pm\hat{\neg}\hat{U}\theta\acute{O}\neg$ $1\pm$ $\mathbb{C}^\circ$, $\square$,... <
 $\cdot$ ø $\hat{O}\hat{A}_1\cdot\hat{A}\acute{U}$, $\hat{\neg}\pm\hat{\neg}\hat{U}\theta\acute{O}\neg Q$ fl $\neg\theta_1\hat{A}_1\acute{U}$ ø $\acute{O}\neg\theta\acute{U}$
 $\text{ĩ}1\acute{O}\hat{I}\neg\hat{\diamond}\neg\hat{U}\hat{O}\pm_1\pm$ 'Ú $\approx^\circ\pm^\circ$ $\mathbb{C}^\circ$ $\hat{I}\neg\hat{\diamond}\mathbb{C}^\circ\hat{O}\neg$ $\sqrt{\delta\partial}\hat{A}\hat{u}\hat{u}_1$ $\sim\mathbb{C}^\circ\pm$ — , $\pm$
 $\text{fl}\neg\theta_1\hat{A}_1\acute{U}$ α_1 — $\hat{I}\neg\hat{\diamond}$ Mê $\theta_1\prod\hat{A}^\circ$ $\acute{O}\neg\pm^\circ\pm_1$ ø ,X $\neg\pm\hat{O}L\sqrt$
 $\%_0$ " $\neg$ h $\neg\pm\hat{O}L\sqrt$ "" $\hat{\diamond}\hat{A}_1$ /

$\neg\hat{U}\theta_1\prod\hat{A}\square_1$ fl $\neg\acute{O}\neg$... $\hat{A}\text{fl}\neg$ 17/ĩló $\neg\hat{U}\theta_1\prod\hat{A}\square_1$ $\alpha\text{fl}\neg\hat{E}\acute{U}$
 $\cdot$ ø $\%_0\neg$ $\hat{O}\pm\theta\text{fl}\neg\hat{A}_1\acute{U}$ ø $\cdot\theta\acute{U}$ $1\pm\hat{E}$... , $1\pm$ fl $\neg\pm_1$ fl $\neg\acute{O}\neg$ " $\ll\text{fl}\neg$ $\mathbb{C}^\circ_1$ $\neg\hat{U}$
 $\sqrt{\delta\hat{U}\hat{O}\ll\pm\theta_1\acute{O}\neg}$ 1...øMê $\cdot\hat{I}$ /
 $""\hat{\diamond}\hat{A}_1$ $\mathbb{C}^\circ_1$ $\neg\hat{U}$ 'Ō $\ll$ > fl $\neg$ h $\neg\pm\hat{A}_1$ ø $\acute{U}\approx$ Mê "" $\hat{\diamond}\hat{A}_1\acute{U}$ /
 $\cdot$ ĩ2óĩfl $\neg\acute{O}\neg\hat{U}\theta_1\prod\square$ $\alpha''\hat{\diamond}$ '±"" $\hat{\diamond}\hat{A}\acute{U}_1$ $\hat{I}\neg\hat{\diamond}\hat{A}V$... fl $\neg\pm\hat{A}^\circ\ll$
 $\neg\hat{U}\theta_1\hat{I}\acute{O}\neg$ fl $\neg\theta_1$ $1\pm_1$ $\hat{E}\acute{U}$... $\mathbb{C}^\circ_1$ $\neg\hat{U}$ $\sqrt{\delta\partial}\hat{A}^\circ$ $\pm\hat{E}\acute{U}$ $\theta_1\hat{A}_1\%_0\neg\hat{U}\pm$
 $\text{fl}\neg\theta_1\hat{A}_1\acute{U}$, $\mathbb{C}^\circ_1$ $\neg\hat{U}$ 'Ú... $\pm\hat{U}$... '±øðfl $\neg\pm\theta_1$ fl $\neg$ $1\pm$ fl $\neg\sim\ll\%_0\neg\pm_1\mathbb{C}^\circ$
 $\theta\acute{U}\approx$ Mê fl $\neg\theta_1\hat{A}\acute{O}\neg$ $\neg\hat{U}\pm\theta_1\hat{A}_1\acute{U}$ / 8/ĩ $\ddagger$ óø $\hat{U}\hat{A}^\circ$ $\pm\hat{A}\cdot_1$ $\neg\hat{U}X\neg\theta\acute{O}\neg$
 α_1 — 'Ú... $\pm\hat{U}$... '±øðfl $\neg\pm\theta_1$ fl $\neg$ $1\pm$ fl $\neg\sim\ll\%_0\neg\pm\theta_1\cdot\hat{A}\hat{I}_1$ fl $\neg\acute{O}\neg$... $\hat{A}\text{fl}\neg_1$
 $\cdot\acute{O}\ll$, $\sim\sim$ $\mathbb{C}^\circ_1\acute{O}\neg\hat{U}$ > $\hat{\neg}\pm\hat{O}\neg\pm$,øfl $\neg\hat{A}\approx$ $\hat{O}\pm\theta\text{fl}\neg\hat{A}$, $\acute{O}\neg$, $\hat{A}\sim\acute{O}\neg$ $1\pm\hat{E}$...
 $\cdot_1$ fl $\neg\pm\hat{A}_1$, $1\pm$ 'Ú $\approx\hat{A}\sim\square\hat{U}$, $\pm\hat{A}\neg\hat{U}\hat{A}\acute{e}\neg$, $1\pm$ fl $\neg\pm_1\mathbb{C}^\circ$ $\mathbb{C}^\circ$ $\hat{A}\cdot\hat{E}\hat{A}\hat{E}\neg$
 $\sqrt{\delta\partial}\text{fl}\neg\pm\theta\cdot\acute{O}\neg$ $\sqrt{\delta\partial}\theta\acute{U}$, $\sim\pm_1\mathbb{C}^\circ$ Z $\pm_1\pm$ $\mathbb{C}^\circ_1$ $\neg\hat{U}$ ø $\hat{U}\hat{O}\ll\pm\theta_1\acute{O}\neg$ "" $\hat{\diamond}\hat{A}_1$,
 $\mathbb{C}^\circ_1$ $\neg\hat{U}$ "" $\hat{\diamond}\hat{A}_1$ /

ĩ3ó , $\hat{\neg}\pm\hat{\neg}\hat{U}\theta\acute{O}\neg_1$, $\pm\hat{O}\pm_1\hat{I}$ ø $\acute{U}^\circ$ La $\hat{I}$ > 'À $\acute{e}\neg\hat{I}$
 $\cdot$, $\pm\hat{A}\neg\hat{U}\hat{A}\acute{e}\neg$,ø $\%_0\neg$ "" $\hat{\diamond}\hat{A}_1\acute{U}$ $\neg\hat{U}\theta_1\prod\hat{A}\square_1$ $\sim\approx\ddagger$... $\sqrt{\delta\partial}\cdot\pm$,ø $\acute{U}\text{fl}\neg$
 $\cdot$ ±øðfl $\neg\pm\theta_1$ fl $\neg$ α_1 — ø $\acute{O}\neg\theta\acute{U}$ $\neg\hat{U}\theta_1\prod\hat{A}\square_1$ $\mathbb{C}^\circ$ $\mathbb{C}^\circ\text{fl}\neg\pm\hat{U}$ 'ø $\hat{O}\hat{A}_1\cdot\hat{A}\acute{U}$
 $\hat{I}\neg\hat{\diamond}\neg\hat{U}\theta\text{¶}\ddot{o}\acute{O}\neg$ $\hat{O}\pm\theta\text{fl}\neg_1\pm_1$ > 1Mê1... $1\pm\pm\theta\ddagger_1\pm_1$ 'øðfl $\neg\pm_1\mathbb{C}^\circ$ "" $\hat{\diamond}\hat{A}_1\acute{U}$,
 $\theta\text{fl}\neg\mathbb{C}$ $\mathbb{C}^\circ\hat{\neg}\pm\hat{E}\neg\square\pm\hat{U}$ fl $\neg\theta_1$ $1\pm_1$ 'øðfl $\neg\pm_1\mathbb{C}^\circ$ "" $\hat{\diamond}\hat{A}_1\acute{U}$ $\acute{U}\pm$ /
 $\cdot\hat{O}$... $\pm^\circ$ 3
 $\neg\hat{U}\prod\ll\square$, $\sim\sim$

$\neg\hat{U}\prod\ll\square$, $\sim\sim$ / 18/ĩló $\neg\hat{U}\theta_1\prod\square$ ø $\acute{U}\cdot\beta\theta\sim\theta\ddagger\acute{O}\neg$ $\alpha\text{fl}\neg$ $1\pm$ $\alpha\text{fl}\neg\pm\theta\hat{O}\text{fl}\neg$
 $\cdot\pm\ddagger^\circ$, $\text{¶}\alpha\text{fl}\neg$ $1\pm$ $\alpha\text{fl}\neg\pm\theta\hat{O}\text{fl}\neg$ $\theta_1\prod\hat{A}^\circ_1$ $\hat{E}\acute{U}$...ø $1\square$... $\pm\hat{U}\prod\ll\square$] · $\hat{I}\neg\hat{U}$
 $\text{fl}\neg\theta_1\hat{A}\acute{O}\neg$ $\neg\hat{U}\pm\hat{A}_1\acute{U}$, $^\circ\hat{O}\pm$ --
 $\text{ĩfl}\neg\acute{O}\sim\pm\hat{U}\theta_1\text{fl}\neg$ ø $1\square$... $\pm$,
 $\text{ĩ}\ddagger\acute{O}\theta_1\pm\hat{U}$,
 $\text{ĩ}\cdot\acute{O}_1\pm\theta\hat{I}\hat{E}$... ,

$i, \phi f l' \neg \emptyset \Pi,$
 $i, \phi \sqrt{\partial \partial \pm \hat{A}} \pm \emptyset \cdot f l \neg \neg \hat{U} \pm \hat{I} \neg S \hat{e} \sim, \sim''', \alpha_1 \text{—}$
 $i \%_0 \neg \phi' \hat{U} \dots \pm \hat{U} \dots \neg \hat{U} \pm \hat{I} \neg S \hat{e} \sim, 1' \emptyset M \emptyset 1 \neg \Pi \pm f l \neg 1 \pm$
 $\neg \hat{U} \dots \hat{O} \pm /$

$i 2 \phi \langle 1 \rangle \neg \neg \hat{U} \sqrt{\partial \partial \hat{A} \hat{O}} \neg \dots f l \neg \emptyset 1 \square \dots \pm \neg \hat{U} \neg \Pi \langle \square \text{—}$
 (i), $\neg \pm \neg \hat{U} \emptyset \hat{O} \neg,$
 (ii) $1 \pm \hat{E} \dots, 1 \pm f l \neg 1 \pm \sim \hat{A} \hat{U} \pm \hat{U} \alpha \hat{O} \neg \alpha f l \neg \hat{E} \hat{U}, \square, \dots,$
 (iii) $\neg \hat{U} \emptyset 1 \neg \Pi \hat{A} \square 1 \pm, \square, \dots \cdot \hat{A} \hat{I} 1 \pm Z \pm 1 \pm \pm \hat{O} \neg \neg \pm \pm \hat{A} \square 1 \pm$
 $\emptyset \hat{U} \hat{A} \hat{E} \hat{A} \square 1 \pm \sim \hat{O} \dots \sim'' \diamond \hat{A} \hat{O} \neg \emptyset \hat{U} 1 \pm \langle \emptyset \%_0 \neg \hat{O} \neg \alpha f l \neg \hat{E} \hat{U}, \square, \dots,$
 $7 \hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1 \pm i 2 \phi i f l \neg \phi 1990 \neg \alpha 1 \pm 19 \hat{U} \text{—} \neg \hat{U} \neg 1 \neg$
 $\neg \pm \neg \diamond \hat{U} Z \pm 1 \pm \pm \sqrt{\partial \partial \emptyset \hat{O}} \neg \neg \emptyset \pm \emptyset \neg \hat{U} \hat{O} \neg / 8$
 $\hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1 \pm i 2 \phi i \ddagger \phi 1990 \neg \alpha 1 \pm 19 \hat{U} \text{—} \neg \hat{U} \neg 1 \neg$
 $\neg \pm \neg \diamond \hat{U} Z \pm 1 \pm \pm \sqrt{\partial \partial \emptyset \hat{O}} \neg \neg \emptyset \pm \emptyset \neg \hat{U} \hat{O} \neg / 9 1 g \neg \hat{U} \alpha 1 \pm$
 $\sim \hat{A} \hat{O} \dots 1 \pm \neg s \& \emptyset \sim 1975 \neg \alpha 1 \pm 28 \hat{U} \text{—} \neg \hat{U} \neg 1 \neg \neg \pm \neg \diamond \hat{U}$
 $Z \pm 1 \pm \pm \sqrt{\partial \partial \emptyset \hat{O}} \neg \neg \emptyset \pm \emptyset \neg \hat{U} \hat{O} \neg /$

(iv) $\emptyset 1 \square \dots \pm \neg \hat{U} \neg \Pi \langle \square \neg \mathcal{E}^\circ \emptyset' \neg \pm \pm \ddagger \pm \pm, \bullet \hat{U} \hat{A} f l \langle \neg$
 $\cdot \emptyset \hat{I} \neg \hat{O} \neg \sim'' \diamond \hat{A} 1 \neg \mathcal{E}, \neg \diamond 10 [\emptyset' \neg \pm \pm \ddagger \pm \pm,$
 $\mathcal{E}^\circ \hat{A} f l \neg \pm \hat{U} \emptyset 1 \neg \Pi \hat{A} \pm] \emptyset' \neg \hat{I} \neg \sqrt{\partial \partial \square \pm \hat{U} f l \neg \hat{A} 1 \pm$
 $\alpha 1 \pm \neg \hat{U} \sqrt{\partial \partial \emptyset \hat{O}} \neg \neg \hat{a} \neg \pm \hat{U}, \sim'' \hat{A} 1 \pm f l \neg \emptyset \neg \langle 1 \neg \langle$
 $, \square, \dots \cdot \hat{A} \hat{I} 1 \pm \sim \hat{O} \dots \sim'' \diamond \hat{A} \hat{O} \neg \neg \hat{U} \emptyset 1 \neg \Pi \hat{A} \square 1 \pm$
 $, \square, \dots \cdot \hat{A} \hat{I} 1 \pm Z \pm 1 \pm \pm \emptyset \hat{U} 1 \langle \pm \emptyset \%_0 \neg \hat{O} \neg \square \sim'' \diamond \hat{E} \hat{U}$
 $, \square, \dots, \alpha 1 \text{—}$

(v) $\emptyset 1 \square \dots \pm \neg \hat{U} \neg \Pi \langle \square \neg \mathcal{E}^\circ \emptyset' \neg \pm \pm \ddagger \pm \pm, \bullet \hat{U} \hat{A} f l \langle \neg \cdot \emptyset \hat{I} \neg \hat{O} \neg$
 $\sim'' \diamond \hat{A} 1 \neg \mathcal{E}, \neg \diamond 11 [\emptyset' \neg \pm \pm \ddagger \pm \pm,$
 $\mathcal{E}^\circ \hat{A} f l \neg \pm \hat{U} \emptyset 1 \neg \Pi \pm, \sim'' \hat{A} 1 \pm] \emptyset 1 \hat{A} \neg \Pi \neg \cdot \hat{A} \hat{I} 1 \pm \sim \hat{O} \dots$
 $\sim'' \diamond \hat{A} \hat{O} \neg, \neg \pm \neg \hat{U} \emptyset \hat{O} \neg Z \pm 1 \pm \pm \sim \hat{A} \hat{U} \pm \hat{U} \alpha \hat{O} \neg$
 $\neg \hat{U} \emptyset \hat{O} f l \neg \square \sim'' \diamond \hat{E} \hat{U}, \square, \dots \sim'' \diamond \pm \cdot \emptyset \hat{I} \neg \hat{O} \neg \sim'' \diamond \hat{A} 1 /$

$i 3 \phi \sqrt{\partial \partial \hat{A} \hat{O}} \neg \dots f l \neg \emptyset 1 \square \dots \pm \neg \hat{U} \neg \Pi \langle \hat{A} \square 1 \pm, \square \hat{A}, \dots 1 \pm$
 $\neg \hat{U} \hat{A} \square 1 \pm \mathcal{E}^\circ \pm \square \sim'' \diamond \hat{A} 1 \pm \sim'' \diamond 1 \rangle, 1 \pm \emptyset f l \neg c \neg \hat{U} \emptyset 1 \neg \Pi \square$
 $, \sim \hat{A}^\circ, \sim \hat{A}^\circ \neg, \sim^\circ, \alpha \sim \pm \sqrt{\partial \partial, \pm \emptyset 1 \pm \hat{O} \neg f l \neg \emptyset 1 \pm \hat{A} \hat{O} \neg \neg \hat{U} \pm \hat{A} 1 \pm \hat{U},$
 $\hat{O} \neg \hat{A} 1 \pm \alpha 1 \pm \neg \hat{U} \neg \neg \pm \hat{A} 1 \pm \mathcal{E}^\circ, \mathcal{E}^\circ \pm \hat{E} \neg, \sim^\circ, \alpha \sim \pm \emptyset \hat{O} \neg \hat{U} 1 \rangle, \hat{A} 1 \pm 1 \pm$
 $\neg \emptyset \hat{O} f l \neg \sim'' \diamond \hat{A} 1 \pm \hat{U} \pm /$

$12 i 3' \phi \hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1 \pm i 2 \phi \neg \alpha 1 \pm (iv) \sqrt{\partial \partial f l \neg 1 \pm \hat{A} \hat{I} \pm \pm \pm \emptyset f l \neg \hat{A} \sim$
 $\neg \delta L \sim \langle \neg \neg M \hat{e} \neg \pm \hat{A} \hat{A} \neg \hat{O} \neg \rangle, \hat{A} M W \rangle \hat{O} \neg i \hat{u} \hat{A} \hat{O} \dots \hat{I} \neg \diamond \emptyset \{^\circ \emptyset \ddagger \hat{O} \neg$
 $, \square, \dots \cdot \hat{I} \neg \mathcal{E} f l \neg \pm \hat{U} \emptyset 1 \square \dots \pm \neg \hat{U} \neg \Pi \langle \hat{A} \square 1 \pm \sqrt{\partial \partial \hat{O}} \neg \cdot \hat{I} \neg \hat{A} \hat{U} 1 \pm$
 $\hat{I} \neg \diamond \hat{A} V \hat{A} \neg \dots 1 \pm \hat{E} \dots 1 \pm f l \neg 1 \pm f l \neg \hat{O} \neg \neg \langle f l \neg$
 $\sim \hat{A} \hat{U} \pm \hat{U} \alpha \hat{O} \neg \sim'' \diamond \hat{A} 1 \pm \alpha 1 \text{—} \langle 1 \pm \hat{A} \neg \hat{U} \neg \hat{A} \hat{U} \pm \hat{U} \alpha \hat{O} \neg, \square, \dots \cdot \hat{I}$
 $\hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1 \pm i 3 \phi \neg \alpha \emptyset 1 \emptyset \emptyset \square \langle \mathcal{C} \ddot{U} \neg \mathcal{E}^\circ \pm \hat{A} \square 1 \pm \hat{E} \hat{U} \dots$
 $\neg \hat{U} \hat{A} \square \neg \emptyset \hat{O} \hat{a} \neg \hat{O} \neg \hat{O} \pm \emptyset f l \neg \hat{A} 1 \pm /$

i4ó, ^-±-ÛøÓ- ""ðÀ1Ú √ððÀÓ-...fl-
 ø1□...±-Û-Π«À□1, Æ%°-°±1~...±Ú □1—
 -Ûø1, ΠÀ□1, ø%°-1 ""ðÀ1ÚÎ-ð"±1, ø%°-1/
 i5ó√ððÀÓ-...fl- ø1□...±-Û-Π«□ -Ûø1, ΠÀ□1, Z±1±
 Î-ð"±1 Î-ð-Û1, Æ°1+-Û □M ""ðÀ1 Æ,1+-Û
 fl-'Ó-...,~"" ,•Û±□Ú fl-ø1, À1Ú/

i6ó Æ%°-°±1~...±Ú <1+-Û √ððÀÓ-...fl-
 ø1□...±-Û-Π«À□1, 'øÒÀ1·ÀÚ, ^-±-ÛøÓ-Q fl-ø1, À1Ú
 □1— Ó-"±"±1 'Ú~Ûø¶öøÓ-ÀÓ-, Î-ð-Ûø¶öøÓ-, □,...·Î
 Ó-"±"±À□1 ~Ò... ""ðÀÓ- □fl-ÊÚÀfl-, ^-±-ÛøÓ-Q
 fl-ø1, 1±1 ÊÚ...øÚ1«±ø%°-Ó- fl-ø1, À1Ú/

i7ó<1+-Û Æ°Àfl-±Ú -Û-Π«À□1, □fl-ÊÚ, □,...
 ø°øÚ -Ûø1, ΠÀ□1, □fl-ÊÚ, □,... "Ú øÓ-øÚÓ-"±"±1,
 -ÛÀ□ 'øÒøá-Ó- Ô±øfl-°± ±"ðÀ1Ú °Ó-é-Î -Û«δL√
 Ú± øÓ-øÚ -Ûø1, ΠÀ□1, '±1, □,... Ú± Ô±Àfl-Ú/

13'Ò...±° 4

fl-ø~øÈ- □1— '±=;ø~fl- fl-1, Î,~""

fl-ø~øÈ-/ 19/-Ûø1, Π□ øÚ·βø~ø‡Ó- fl-ø~øÈ-,~"" ~"ð°± ·øÍ-Ó- ""ðÀñ

i1fl-óøÚ1«±ø"fl- fl-ø~øÈ-Ä

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i·óø,À~1±, fl-ø~øÈ-Ä

i,ó-Û1, æé-± fl-ø~øÈ-Ä

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101g-Ûæ1, ~ÀÒ...1, 's&ø~ 1975-□1, 28 Ú—

-Û-1- '±"ðÚ Z±1± √ððøÓ-¶ö±ø-ÛÓ-/

11√1g-Ûæ1, ~ÀÒ...1, 's&ø~ 1975-□1, 28 Ú—

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12√1975-□1, 28 Ú— -Û-1- '±"ðÚ Z±1±

√,øiβÀ1ø'Ó-/

13√2006-□1, 14 Ú— -Û-1- '±"ðÚ Z±1±

√ððøÓ-¶ö±ø-ÛÓ-/

øÚ1«±ø"fl- fl-ø~øÈ-/ 20/i1óøÚ1«±ø"fl- fl-ø~øÈ- øÚ·βø~ø‡Ó-

,□,...·ÎÀfl- ~"ð°± ·øÍ-Ó- ""ðÀ1 ‡ñ

i1fl-ó, ^-±-ÛøÓ-Ä

i‡ó-Ûø}~1° ~Ò...ø'é-± -Û-Π«À□1, ^-±-ÛøÓ-,

-Û□±øÒfl-±1, 1À~Ä

i·ó-Ûø}~1° ~±^±, ±ø'é-± -Û-Π«À□1,

, ^-±-ÛøÓ-, -Û□±øÒfl-±1, 1À~Ä

i,ó-Ûø}~1° √ðð±Ôø~fl- ø'é-± -Û-Π«À□1,

, ^-±-ÛøÓ-, -Û□±øÒfl-±1, 1À~Ä

$\ddot{\imath}, \acute{o}\sigma_1 \square \dots \pm \sim^\circ, \sigma' \acute{e} \neg \pm \text{'}\sigma \ddot{O} \text{fl} \neg \acute{O} \ll \neg \pm, \neg \hat{U} \sigma \text{'}\neg \sim^1 \circ,$
 $\neg \hat{U} \square \pm \sigma \ddot{O} \text{fl} \neg \pm_1, 1 \hat{A} \sim \ddot{A}$
 $\ddot{\imath} \% \neg \acute{o} \sqrt{\delta \partial \pm \hat{A}}^\circ, \pm \sigma \cdot \text{fl} \neg \sigma' \acute{e} \neg \pm \text{'}\sigma \ddot{O} \text{fl} \neg \acute{O} \ll \neg \pm, \neg \hat{U} \sigma \text{'}\neg \sim^1 \circ,$
 $\neg \hat{U} \square \pm \sigma \ddot{O} \text{fl} \neg \pm_1, 1 \hat{A} \sim \ddot{A}$
 $\ddot{\imath} \hat{A} \acute{o} \sigma' \ddot{a} \text{'}\sigma \ddot{O} \text{fl} \neg \acute{O} \ll \neg \pm, \neg \hat{U} \sigma \text{'}\neg \sim^1 \circ,$
 $\neg \hat{U} \square \pm \sigma \ddot{O} \text{fl} \neg \pm_1, 1 \hat{A} \sim \ddot{A}$
 $\ddot{\imath} \hat{E} \acute{o} \text{fl} \neg \sigma \neg \Pi \text{'}\sigma \ddot{O} \text{fl} \neg \acute{O} \ll \neg \pm, \neg \hat{U} \sigma \text{'}\neg \sim^1 \circ,$
 $\neg \hat{U} \square \pm \sigma \ddot{O} \text{fl} \neg \pm_1, 1 \hat{A} \sim \ddot{A}$
 $\ddot{\imath} \hat{A} \neg \acute{o} 1_\epsilon \pm \hat{E} \dots \sigma' \acute{e} \neg \pm \sigma_1 \neg \Pi^\circ, \text{fl} \neg \cdot \hat{A}_1 \neg \Pi \hat{I} \pm \succ \sqrt{\delta \partial \sigma' \acute{e} \neg \hat{I}}$
 $\neg \hat{U} \sigma_1 \neg \Pi \hat{A} \square 1_\epsilon \text{'}\sigma \ddot{O} \text{fl} \neg \acute{O} \ll \neg \pm, \neg \hat{U} \sigma \text{'}\neg \sim^1 \circ,$
 $\neg \hat{U} \square \pm \sigma \ddot{O} \text{fl} \neg \pm_1, 1 \hat{A} \sim \ddot{A}$
 $\ddot{\imath} \hat{u} \acute{o} 1_\epsilon \pm \hat{E} \dots, 1_\epsilon \text{fl} \neg \pm_1, \text{fl} \neg \acute{O} \neg \ll \text{fl} \neg \sim \hat{A} \hat{U} \pm \hat{U} \alpha \acute{O} \neg$
 $, \pm \acute{O} \neg \hat{E} \hat{U} 1 \dots \sigma \hat{M} \hat{e}, \text{'}\pm \text{'}\pm \hat{A} \square 1_\epsilon \sim \hat{A} \hat{O} \dots \hat{n}$
 $(i) \sigma \text{fl} \neg \hat{E} \hat{U} \text{'}\diamond \hat{A}_1 \hat{U} \sigma' \acute{e} \neg \pm^\circ, \text{'}\pm \cdot \hat{E}'' \alpha \sim \sigma'' \pm,$
 $(ii) \sigma \text{fl} \neg \hat{E} \hat{U} \text{'}\diamond \hat{A}_1 \hat{U} \sigma_1 \hat{O} \pm \hat{U} \% \neg \text{f fl} \neg \sigma \neg \Pi$
 $\sigma_1 \text{u} \sigma_1 \square \dots \pm \hat{A}^\circ, 1_\epsilon \text{fl} \neg \pm \hat{U} \text{'}\hat{U} \sim \neg \Pi \hat{A} \square 1_\epsilon \hat{I} \neg \alpha \hat{U},$
 $(iii) \square \approx \text{'}\diamond \hat{E} \hat{U} \text{'}\diamond \hat{A}_1 \hat{U} \text{fl} \neg \pm \hat{U} \P \S \alpha \text{fl} \neg \acute{O} \neg$
 $\sqrt{\delta \partial \sigma \acute{O} \neg \acute{a} \neg \pm \hat{A} \hat{U} 1_\epsilon} \sqrt{\delta \partial \hat{O} \pm \hat{U}}, \text{'}\pm \text{'}\pm \hat{A} \square 1_\epsilon \sim \hat{A} \hat{O} \dots \sigma \text{fl} \neg \hat{E} \hat{U}$
 $\text{'}\diamond \hat{A}_1 \hat{U} \sim \sigma'' \pm \hat{A}$
 $(iv) \sigma \text{fl} \neg \hat{E} \hat{U} \text{'}\diamond \hat{A}_1 \hat{U} \neg \hat{U} \sigma \text{'}\neg \sim^1 \hat{A}^\circ 1_\epsilon \text{fl} \neg \pm \hat{U}$
 $\sigma_1 \text{u} \sigma_1 \square \dots \pm \hat{A}^\circ, 1_\epsilon, \bullet \S X \neg \text{fl} \neg \acute{O} \neg \text{fl} \neg \pm \hat{U}$
 $\sim'' \pm \sigma_1 \square \dots \pm \hat{A}^\circ, 1_\epsilon \text{'}\hat{O} \dots \acute{e} \neg,$
 $(v) \sigma \text{fl} \neg \hat{E} \hat{U} \text{'}\diamond \hat{A}_1 \hat{U} 4 \hat{O} \pm 1_\epsilon \pm 1_\epsilon \ddot{\imath} \acute{O} \neg \acute{o} \sqrt{\delta \partial \text{fl} \neg 1_\epsilon} \hat{A} \hat{I}$
 $\hat{I} \neg \diamond \sigma \{^\circ \sigma \ddot{\ddagger} \acute{O} \neg \text{fl} \neg \pm \hat{U}, \square, \dots /$
 $\ddot{\imath} \hat{E} \neg \acute{o} \neg \hat{U} \sigma_1 \neg \Pi \square Z \pm 1_\epsilon \pm \hat{I} \neg \diamond \sigma \hat{U} \cdot \hat{E} \hat{U} 1 \dots \sigma \hat{M} \hat{e} 4$
 $\hat{O} \pm 1_\epsilon \pm 1_\epsilon \ddot{\imath} \hat{I} \neg \acute{o} \sqrt{\delta \partial \text{fl} \neg 1_\epsilon} \hat{A} \hat{I} \hat{I} \neg \diamond \sigma \{^\circ \sigma \ddot{\ddagger} \acute{O} \neg, \square, \dots \cdot \hat{A} \hat{I} 1_\epsilon$
 $\sim \hat{O} \dots \text{'}\diamond \hat{A} \acute{O} \neg \sqrt{\delta \partial \sigma \hat{U}^\circ} \sim Z \pm 1_\epsilon \pm 1 \dots 1 \sigma \P \ddot{o} \acute{O} \neg$
 $\sqrt{\delta \partial \hat{I} \pm \alpha \hat{A} \acute{O} \neg} \sigma \hat{U} 1 \ll \pm \sigma \% \neg \acute{O} \neg \text{'}\diamond \hat{A}_1 \hat{U} /$
 $\ddot{\imath} \hat{I} \neg \acute{o} 4 \hat{O} \pm 1_\epsilon \pm 1_\epsilon \ddot{\imath}^\circ, \acute{o} \sqrt{\delta \partial \text{fl} \neg 1_\epsilon} \hat{A} \hat{I} \hat{I} \neg \diamond \sigma \{^\circ \sigma \ddot{\ddagger} \acute{O} \neg, \square, \dots \cdot \hat{I} /$
 $\ddot{\imath} 2 \acute{o}, \neg \pm \neg \hat{U} \sigma \acute{O} \neg \text{'}\diamond \hat{A}_1 \hat{U} \sigma \hat{U} 1 \ll \pm \sigma'' \text{fl} \neg \text{fl} \neg \sigma \sim \sigma \hat{E} \neg 1_\epsilon$
 $\text{fl} \neg \% \neg^\circ, \pm 1_\epsilon \sim \dots \pm \hat{U} \sigma_1 \neg \neg \hat{U} \sigma_1 \neg \Pi \hat{A} \square 1_\epsilon, \sigma \% \neg 1 \text{'}\diamond \hat{A}_1 \hat{U}$
 $\hat{I} \neg \diamond \hat{M} \hat{e} \text{fl} \neg \sigma \sim \sigma \hat{E} \neg 1_\epsilon, \sigma \% \neg 1 /$
 $\ddot{\imath} 3 \acute{o} 1_\epsilon \pm \hat{E} \dots, 1_\epsilon \text{fl} \neg \pm \hat{A} 1_\epsilon \text{fl} \neg \pm \hat{U}, \pm \hat{O} \pm 1_\epsilon \hat{I} \text{'}\hat{O} \pm \sigma_1 \hat{A} \neg \Pi$
 $\text{'}\pm \hat{A} \square \cdot, \sigma'' \diamond \text{'}\pm'' \diamond \hat{A} \hat{U} 1_\epsilon \sigma_1 \hat{O} \pm \hat{U} \pm 1 \alpha \sigma_1 \neg \acute{O} \neg \square \hat{O} \alpha \hat{A} \hat{U}$
 $\sqrt{\delta \partial \hat{I} \alpha \acute{O} \neg} \text{fl} \neg \pm \hat{U} \sigma \hat{U}^\circ \sim 1 \pm \sqrt{\delta \partial \sigma \hat{U}^\circ} \sim, \pm \hat{A} \neg \hat{U} \hat{A} \acute{e} \neg,$
 $\sigma \hat{U} 1 \ll \pm \sigma'' \text{fl} \neg \text{fl} \neg \sigma \sim \sigma \hat{E} \neg 1_\epsilon \hat{n}$
 $\ddot{\imath} \text{fl} \neg \acute{o} \hat{I} \neg \diamond B \% \neg \sim \pm \hat{O} \dots \sigma \sim \text{fl} \neg \sigma' \acute{e} \neg \pm 1_\epsilon \hat{I} \neg \diamond \text{ib}^\circ, \hat{U}, \neg \text{S} \hat{e} \pm \hat{o} L \sqrt{\sim \delta \P \Pi}$
 $\sigma_1 \neg \Pi \hat{A}^\circ, \neg \hat{U} \sigma_1 \neg \Pi \square \hat{A} \text{fl} \neg \hat{I} \neg \diamond \neg \hat{U} \hat{A} \square \cdot \text{fl} \neg \square \hat{A} \neg \sim^\circ, \pm \hat{A}$
 $\ddot{\imath} \ddot{\ddagger} \acute{o} \sigma'' \diamond \text{'}\pm'' \diamond \hat{A} \hat{U} 1_\epsilon \sigma_1 \hat{O} \pm \hat{U} \pm 1 \alpha \text{'}\hat{U} \approx, \pm \hat{A} 1_\epsilon$
 $\neg \hat{U} \sigma_1 \neg \Pi \hat{A} \square 1_\epsilon Z \pm 1_\epsilon \pm \sigma \hat{U} \hat{O} \ll \pm \sigma_1 \acute{O} \neg \text{fl} \neg \sim \ll \neg \hat{U} X \neg \sigma \acute{O} \neg$

$$\begin{aligned}
& \text{fl} \neg \pm \hat{A} \circ \ll \neg \hat{U} \vartheta_1 \hat{I} \hat{O} \neg \text{fl} \neg \vartheta_1 1 \pm 1_1 \hat{E} \hat{U} \dots \sqrt{\delta \partial \hat{A}} \circ \pm \hat{E} \hat{U} \\
& \text{""} \diamond \hat{A} \hat{O} \neg \neg \hat{U} \pm \hat{A}_1 \varpi_1 \neg \neg \hat{U} \neg \hat{U} \square \hat{A} \acute{e} \neg \neg \hat{U} \neg \neg \circ \pm \hat{A} \\
& \ddot{\imath} \cdot \acute{o}, \neg \ddot{\ddagger} \dots \pm, \P \ddot{o} \pm \hat{U} \varpi_1 \neg 1 \pm \hat{A} \pm \neg \diamond \neg \varpi_1 \sqrt{\delta \partial \hat{I}} \pm \sim \alpha \\
& , \cdot \hat{U} \hat{A} \text{fl} \ll \neg 1_1 \pm \hat{E} \dots , 1_1 \text{fl} \neg \pm \hat{A}_1 1_1 \mathfrak{C} \text{fl} \neg \pm \hat{U} \\
& \vartheta \hat{U} \hat{A} \square \ll \hat{A} \cdot 1_1 \pm \hat{A} \neg \hat{U} \hat{A} \acute{e} \neg \tilde{n} \\
& \text{(i)} \mathfrak{C} \text{fl} \neg \pm \hat{U} \sqrt{\delta \partial \vartheta} \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U}_1 \P \S \alpha \text{fl} \neg \neg \vartheta \hat{O} \neg \mathfrak{C} \square \neg \circ \pm 1 \pm \hat{O} \neg \pm \neg \pm \\
& \quad \neg \P \S \alpha \text{fl} \neg \pm 1_1 \text{fl} \neg 1_1 \pm, \varpi_1 \neg \\
& \text{(ii)} \P \S \alpha \text{fl} \neg \neg \vartheta \hat{O} \neg \text{fl} \neg \vartheta \vartheta \hat{E} \neg 1_1 \neg \sim \neg \hat{U} \pm \vartheta_1 1_1 \cdot \\
& \vartheta_1 \hat{A}_1 \% \neg \hat{U} \pm \text{fl} \neg \vartheta_1 1 \pm 1_1 \neg \hat{U}_1 \\
& \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U}, \text{""} \hat{A} \text{fl} \neg \mathfrak{C} \square \neg \circ \pm \quad \P \S \alpha \text{fl} \neg \neg \vartheta \hat{O} \neg \\
& \delta \partial \hat{O} \neg \dots \pm \neg \pm 1_1 \text{fl} \neg 1_1 \pm \hat{A} \\
& \ddot{\imath}, \acute{o} \text{(i)} \square \approx \neg \diamond 1 \pm \hat{O} \neg \hat{A} \hat{O} \neg \pm \vartheta \hat{O} \text{fl} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U}, \text{""} \hat{A} \text{fl} \neg \varpi \text{fl} \neg \vartheta \hat{E} \neg \\
& \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U} \varpi \text{fl} \neg \mathfrak{S} \alpha \text{fl} \neg 1_1 \hat{I} \text{fl} \neg 1_1 \pm, \\
& \text{(ii)} \varpi \text{fl} \neg \vartheta \hat{E} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U} \hat{A} \text{fl} \neg \square \approx \neg \diamond 1 \pm \hat{O} \neg \hat{A} \hat{O} \neg \pm \vartheta \hat{O} \text{fl} \neg \\
& \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U} \neg \hat{U} \cdot \hat{O} \text{fl} \neg \text{fl} \neg 1_1 \pm, \varpi_1 \neg \\
& \text{(iii)} \varpi \text{fl} \neg \vartheta \hat{E} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U} \hat{A} \text{fl} \neg \varpi \text{fl} \neg \P \ddot{o} \pm \hat{U} \text{""} \diamond \hat{A} \hat{O} \neg \cdot \hat{U} \dots \P \ddot{o} \pm \hat{A} \hat{U} \P \ddot{o} \pm \hat{U} \pm \delta L_1 \text{fl} \neg 1_1 \pm \hat{A} \\
& \ddot{\imath}, \acute{o} \text{(i)} \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U}_1 \neg \hat{U} \vartheta_1 \% \neg \pm \neg \text{fl} \neg \text{fl} \neg \vartheta \vartheta \hat{E} \neg 1_1 \\
& \text{fl} \neg \neg \hat{O} \neg \dots \cdot \hat{A}_1 \acute{e} \neg \hat{I} \text{fl} \neg 1_1 \pm, \\
& \text{(ii)} \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U}_1 \neg \hat{U} \vartheta_1 \% \neg \pm \neg \text{fl} \neg \text{fl} \neg \vartheta \vartheta \hat{E} \neg 1_1 \cdot \hat{I} \neg \hat{U} \\
& \quad \cdot \hat{U} \approx \hat{A} \neg \pm \square \hat{U} \text{fl} \neg 1_1 \pm 1 \pm 1 \mathfrak{g} \neg 1_1 \neg \ddot{\ddagger} \pm, \\
& \text{(iii)} \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U}_1 \neg \hat{U} \vartheta_1 \% \neg \pm \neg \text{fl} \neg \text{fl} \neg \vartheta \vartheta \hat{E} \neg 1_1 \vartheta_1 \hat{A} \cdot \neg \\
& \quad \cdot \hat{I} \neg \hat{U} \cdot \hat{U} \approx \hat{A} \neg \pm \square \hat{U} \text{fl} \neg 1_1 \pm, \\
& \text{(iv)} \mathfrak{C} \text{fl} \neg \pm \hat{U} \neg \hat{U} \vartheta_1 \% \neg \pm \neg \text{fl} \neg \text{fl} \neg \vartheta \vartheta \hat{E} \neg 1_1 \cdot \vartheta \hat{O} \hat{S} \hat{e} \neg \hat{I} \\
& \text{fl} \neg 1_1 \pm \varpi_1 \neg \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U}_1 \\
& \text{fl} \neg \pm \circ \ll \pm 1 \sim \alpha \quad \neg \hat{U} \vartheta_1 \% \neg \pm \neg \hat{U} \pm 1_1 \hat{E} \hat{U} \dots \delta \partial \cdot \pm, \text{fl} \neg \\
& 1 \pm \hat{O} \neg \square \hat{O} \ll \text{fl} \neg \text{fl} \neg \vartheta \vartheta \hat{E} \neg \vartheta \hat{U} \approx \hat{M} \hat{e} \text{fl} \neg 1_1 \pm \hat{A} \\
& \ddot{\imath} \% \neg \acute{o} \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U}, \text{""} \hat{A} \cdot 1_1 \varpi \text{fl} \neg \vartheta \hat{E} \neg \mathfrak{C} 1_1 \vartheta \hat{E} \hat{a} \neg \pm 1_1 1_1 \acute{e} \neg \hat{I} \\
& \text{fl} \neg 1_1 \pm \hat{A} \\
& \ddot{\imath} \hat{A} \acute{o} \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{A} \hat{U} \neg \hat{U} \vartheta_1 \square \cdot \ll \hat{A} \hat{U}_1 1 \dots 1 \P \ddot{o} \pm \text{fl} \neg 1_1 \pm \hat{A} \\
& \ddot{\imath} \hat{E} \acute{o} \vartheta, \hat{A} \neg 1 \pm, \text{fl} \neg \vartheta \vartheta \hat{E} \neg 1_1 \neg \sim \neg \hat{U} \pm \vartheta_1 1_1 \cdot, \quad \circ \vartheta \square \quad \vartheta \text{fl} \neg \hat{A} \approx \\
& \hat{O} \pm \hat{A} \text{fl} \neg, \hat{O} \neg \pm \neg \pm \vartheta_1 \hat{A}_1 \% \neg \hat{U} \pm \text{fl} \neg \vartheta_1 1 \pm 1_1 \neg \hat{U}_1, \\
& \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U}, \text{""} \hat{A} \neg \neg \hat{U} \vartheta_1 \neg \square Z \pm 1_1 \pm \\
& \cdot \neg \hat{U} \alpha \hat{O} \neg \quad \neg \hat{U}_1 \alpha \acute{e} \neg, \text{""} \hat{A} \neg \quad \cdot \hat{U} \approx, 1_1 \hat{I} \alpha \circ, \\
& \vartheta, \hat{A} \neg 1 \pm, \neg \hat{U} \pm \hat{I} \neg \hat{S} \hat{e} \neg \quad \varpi_1 \neg \quad \cdot \hat{O} \dots \circ \cdot \hat{U} \alpha \circ, \\
& \neg \hat{U} \approx \hat{o} \P \hat{A} \text{fl} \neg 1_1 1 \dots 1 \P \ddot{o} \pm \text{fl} \neg 1_1 \pm \hat{A} \\
& \ddot{\imath} \hat{A} \neg \acute{o} 1_1 \pm \hat{E} \dots \quad , 1_1 \text{fl} \neg \pm \hat{A}_1 1_1 \quad \cdot \hat{U} \approx \hat{A} \neg \pm \square \hat{U} \hat{S} \hat{e} \hat{A} \neg, \\
& \delta \partial \hat{A} \circ \pm \hat{E} \hat{U} \quad \text{""} \diamond \hat{A} \neg, \neg \hat{U} \pm \hat{I} \neg \dots \neg \hat{U} \approx \hat{o} \P \text{fl} \neg \quad \varpi_1 \neg \\
& \P \S \alpha \text{fl} \neg \neg \hat{O} \neg \delta \partial \vartheta \hat{O} \neg \acute{a} \neg \pm \hat{U}, \text{""} \hat{A} \neg 1 \dots 1 \neg \pm \hat{A}_1 1_1 \hat{E} \hat{U} \dots
\end{aligned}$$

‘Ú...±Ú... ¬Û≈δ¶¶Àfl¬₁ √δδdøÓ¬,
√δδfl¬±‘Ú > ø₁SêÀ°₁¬±₁ ·Ë”Ì fl¬₁±Ä

ĩôúó¶§œfl‘¬Ó¬ δδøÓ¬á¬±Ú,~”À” ’ò...°ÀÚ₁
ÊÚ... 1± ¬Ûø₁¬□ fl¬Ó«¬fl¬ ’±ÚœÓ¬
¬Û₁œé¬±₁ ÊÚ...’Ô₁± Î¬◊¬°Ô±₁ ÊÚ...
¬Û≈δ¶fl¬,~”” ’Ú≈À~±□Ú 1± ø₁ø”Ó¬ fl¬₁± □₁—
◁₁+À¬Û’Ú≈À~±ø□Ó¬ ¬Û≈δ¶Àfl¬₁ ,”%œ
δδfl¬± fl¬₁± □₁— δδÀ°±ÊÚ ”◊À~ ◁₁+¬Û
,”%œ ”◊ÀÓ¬◁₁+¬Û œfl¬±Ú ¬Û≈δ¶Àfl¬₁
Ú±~ ¬Û,±₁Ì fl¬₁±Ä

ĩÈ¬ó¬Ûø₁¬□ fl¬Ó«¬fl¬ ’±ÚœÓ¬¬Û₁œé¬±₁
ÊÚ... δδ±ÔπÀ□₁ øÚÀÊÀ□₁ Î¬◊¬Û¶ö±¬ÛÚ
fl¬ø₁1±₁ ÊÚ...œ° ,fl¬~ ’Ó«¬±₁œ ¬Ûø₁¬Û’₁Ì
fl¬ø₁ÀÓ¬ ”◊À₁ Ó¬±”± ø¶ö₁ fl¬₁±Ä

ĩÍ¬ó¬Û₁œé¬± fl¬ø~øÈ¬₁ ,~¬Û±ø₁ ø₁À₁%œ¬Ú±
fl¬ø₁1±₁ ¬Û₁ □₁— 1±Ê...
,₁fl¬±À₁ ’Ú≈À~±□ÚSêÀ~ œ¬Û¬Û±₁
œ,È¬±₁, ~Î¬±À₁È¬₁, ,±₁Ìœfl¬Ó«¬±,
¬Û₁œé¬fl¬, ”◊Úø¬øÊÀ~È¬₁, ’À₁é¬fl¬, δδÒ±Ú
¬Û₁œé¬fl¬, ,ĩ§°,±Òfl¬ □₁— ¬Ûø₁¬□ Z±₁±
’±ÚœÓ¬ ¬Û₁œé¬±, •ÛÀfl«¬ øÚÀ°±øÊÓ¬
’Ú...±Ú... 1...øMê·ÌÀfl¬ δδÀ□°
¬Û±ø₁|ø~Àfl¬₁ ”±₁ □₁— δδ±ÔπÀ□₁Z±₁±
δδÀ□° ◁₁+¬Û ¬Û₁œé¬±₁ Û¬œ ø₁ø”Ó¬
fl¬₁±Ä

ĩÍ¬ó (i)¬Û₁œé¬±øÔ«·ÌÀfl¬ ¬Ûø₁¬□ Z±₁±
’±ÚœÓ¬ ¬Û₁œé¬±° Î¬◊¬Ûø¶öÓ¬ ”◊₁±₁
’Ú~øÓ¬ □±ÚÄ

(ii)ø□ Î¬◊¬Û°≈Mê~ÀÚ”°, Ó¬±”± ”◊À~
fl¬±₁Ì,~”” ø₁₁’Ó¬ fl¬ø₁°± ◁₁+¬Û
’Ú~øÓ¬₁ ’¶§œfl¬±₁ 1± δδÓ¬...±”±₁
fl¬ø₁1±₁ é¬~Ó¬± Ô±øfl¬À₁/

¶§œfl‘¬øÓ¬ fl¬ø~øÈ¬/ 20’/ĩló¶§œfl‘¬øÓ¬ fl¬ø~øÈ¬ øÚ·ßøøø‡Ó¬
,□,...·ÌÀfl¬ ”◊°± ·øÍ¬Ó¬ ”◊À₁†ñ

ĩfl¬ó,^¬±¬ÛøÓ¬Ä

ĩ‡óø□...±°, ø’é¬± ’øÒfl¬Ó«¬±, ¬Ûø}¬¹°,
¬Û□±øÒfl¬±₁À~Ä

ĩ·ó~ø~±·À₁ ÊÚ... Î¬◊B%œ¬~±Ò...øfl¬ ø’é¬±

Î¬◊¬Û ’øÒfl¬Ó«¬±, ¬Ûø}¬¹°, ¬Û□±øÒfl¬±₁À~Ä

ĩ,óÎ¬◊B%œ¬~±Ò...øfl¬ ø’é¬± Î¬◊¬Û ’øÒfl¬Ó«¬±,

ifl-ó, ^-±-ÛøÓ-Ä
 i†óø1□...±~°, ø' é-± 'øØfl-Ó«-±, -Ûø}~1°,
 -Û□±øØfl-±1, 1Ä~Ä
 i'ó1, ±Ê... ø' é-±ø1~°, fl- ·Ä1~1± > ððø' é-1
 -Ûø1, -Ä□1, 'øØfl-Ó«-±, -Ûø}~1°,
 -Û□±øØfl-±1, 1Ä~Ä
 i, ófl-ø~fl-±Ó-± ø1ù'ø1□...±~Ä°, 1, -Û1, æé-±
 Î-◇-Û øÚ°, Laf1-, -Û□±øØfl-±1, 1Ä~Ä
 i,, ó-Ûø1, -Ä□1, Î-◇-Û, ø%ø-1 i-Û1, æé-±óÄ
 i%ø-ó4 Ò±1, ±1 iÎ-ó, iÎ-ó ø1— iÎó ððfl-1, Ä1
 Î-◇ø{°ø†Ó-, □, ..., ·Ä1, ~Ò... ""◇ÄÓ-,
 ððøÚ°, ~±1æ Z±1± 1...1ø¶öÓ- ðð1±æÄÓ-
 -Ûø1, -□ Z±1± øÚ1«±ø%ø-Ó- -Û"±%ø-ÊÚ 1...øMê/
 i2ó, ^-±-ÛøÓ- ""◇Ä1Ú -Û1, æé-± fl-ø~øÈ-1,
 æ%ø-°, ±1~...±Ú ø1— -Ûø1, -Ä□1, ø%ø-1 ""◇Ä1Ú
 Î-◇Mêfl-ø~øÈ-1, ø%ø-1/
 i3ó-Û1, æé-± fl-ø~øÈ-1, fl-Ó«-1... ""◇Ä1 ñ
 ifl-ó<1, +-Û -Û1, æé-±, ~"Ä"1, æfl-f ø¶ö1 fl-1, Î
 , Ä~Ó- -Ûø1, -□ Z±1± ±±ÚæÓ-
 -Û1, æé-±'Ú~øá-Ó- fl-ø1, 1±1, 1Äj±1ð¶ fl-1, ±Ä
 i†ó<1, +-Û -Û1, æé-±1, Û-~±Û-~ ððfl-±' fl-1, ±Ä
 i'ó<1, +-Û -Û1, æé-±1, æ-Û-Û±1, æ, È-±1,
 ~Î-±Ä1, È-1, , ±1, Ìæfl-Ó«-±, -Û1, æé-fl-,
 ððÒ±Ú -Û1, æé-fl-, , i§°, ±Øfl-, 'ø~1, é-fl-,
 -Ûø1, -Ä□1, ~ÄÚ±ÚæÓ-fl-, "◇Úø^øÊÄ~È-1,
 'Ä1é-fl-, ø1—'Ú...±Ú... 1...øMê·ÌÄfl- øÚ°~Mê
 fl-1, ±Ä
 i, óæ-Û-Û±1, æ, È-±1, ~Î-±Ä1, È-1,
 , ±1, Ìæfl-Ó«-±, -Û1, æé-fl-, "◇Úø^øÊÄ~È-1,
 'Ä1é-fl- ø1—<1, +-Û -Û1, æé-± , •ÛÄfl«-
 'Ú...±Ú... 1...øMê·ÌÄfl- ððÄ□°,
 -Û±ø1, |ø~Äfl-1, "±1, , §Àg-øÚ1«±ø"fl-
 fl-ø~øÈ-Äfl- Î-◇-ÛÄ□· æ□>°, ±Ä
 i,, ó-Û1, æé-±, ~"Ä"1, ÊÚ... ðð±ÔπÄ□1, Z±1±
 ððÄ□°, Û-æ , §Àg-øÚ1«±ø"fl- fl-ø~øÈ-Äfl-
 Î-◇-ÛÄ□· æ□>°, ±Ä
 i%ø-ó<1, +-Û -Û1, æé-± , •Ûøfl«-Ó- 'Ú... ø1~°,
 °±"± -Ûø1, -□ Z±1± Î-◇-ÛÄ□· □±ÄÚ1,
 ÊÚ...Î-◇"±1, øÚfl-È- æððø-Ó- ""◇ÄÓ- -Û±Ä1,
 Ó-», •§Àg- -Ûø1, -□Äfl- Î-◇-ÛÄ□· æ□>°, ±/

$i4ó\text{--}\hat{U}_1\alpha\acute{e}\text{--}\pm$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}$ $i3ó$ $\hat{I}\text{--}\diamond\text{--}\hat{U}\hat{O}\pm_1\pm^\circ$,
 $\hat{I}\text{--}\diamond\varnothing\{\circ\varnothing\ddagger\acute{O}\text{--}$ $\mathbb{E}fl\text{--}\pm\hat{U}$ $\varnothing_1\text{--}\hat{A}^\circ$, $\hat{I}\text{--}\diamond\text{--}\pm\hat{A}fl\text{--}$ $\hat{I}\text{--}\diamond\text{--}\hat{U}\hat{A}\square\cdot$
 $\square\pm\hat{A}\hat{U}_1$ $\hat{E}\hat{U}\dots\mathbb{E}^\circ_1\text{--}\text{--}\hat{U}$ $\delta\partial\hat{A}^\circ\pm\hat{E}\hat{U}$ $\varnothing_1\hat{A}_1\%_0\text{--}\hat{U}\pm$ $fl\text{--}\varnothing_1\hat{A}_1\hat{U}$
 $\mathbb{E}_{,1}\text{--}\text{--}\hat{U}$ $\hat{I}\text{--}\diamond\text{--}\hat{U}\text{--}fl\text{--}\varnothing\varnothing\grave{E}\text{--}$ $1\pm$ $\hat{I}\text{--}\diamond\text{--}\hat{U}\text{--}fl\text{--}\varnothing\varnothing\grave{E}\text{--},\sim\sim\sim$
 $\varnothing\acute{U}^\circ\approx M\hat{e}$ $fl\text{--}\varnothing_1\hat{A}\acute{O}\text{--}\text{--}\hat{U}\pm\hat{A}_1\hat{U}$ $\varnothing_1\text{--}$ $\langle_1\text{--}\text{--}\hat{U}$ $\hat{I}\text{--}\diamond\text{--}\hat{U}\text{--}$
 $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$, $\square,\dots$ $\sim\sim\sim\varnothing_1\pm_1$ $\hat{E}\hat{U}\dots$ $\text{--}\hat{U}_1\alpha\acute{e}\text{--}\pm$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}$ $'\hat{O}_1\pm$
 $\varnothing\hat{U}_1\ll\pm\varnothing\text{--}fl\text{--}$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$, $\square,\dots$ $\sim\sim\sim\varnothing_1\pm_1$ $\delta\partial\hat{A}^\circ\pm\hat{E}\hat{U}$ $\sim\sim\sim\varnothing\hat{A}_1\hat{U}\pm/$

$'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}/$ $20\div/i1ó'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}$ $\varnothing\hat{U}\cdot\beta\varnothing\varnothing\ddagger\acute{O}\text{--}$, $\square,\dots$ $\cdot\hat{I}\hat{A}fl\text{--}$ $\sim\sim\sim\varnothing^\circ\pm$ $\cdot\varnothing\hat{I}\text{--}\acute{O}\text{--}$
 $\sim\sim\sim\varnothing\hat{A}_1:-$

$i\hat{f}l\text{--}\acute{o}_1\pm\hat{E}\dots$, $_1fl\text{--}\pm_1$ $fl\text{--}\acute{O}\ll\text{--}fl\text{--}$ $\sim\hat{A}\hat{U}\pm\hat{U}\alpha\acute{O}\text{--}$
 $\varnothing fl\text{--}\hat{E}\hat{U}$ $1\dots\varnothing M\hat{e}$ $\varnothing^\circ\varnothing\hat{U}$ $\mathbb{E}fl\text{--}\pm\hat{U}$ $\mathbb{E}\hat{E}\sim\pm$ $\hat{E}\hat{A}\hat{E}_1$
 $\text{--}\hat{U}\square\sim^\circ\ll\pm\square\pm_1\varnothing\hat{U}\hat{A}\cdot\beta$ $\acute{U}\hat{A}^\circ$ $\varnothing_1\text{--}\text{--}\hat{U}$ $\mathbb{E}fl\text{--}\pm\hat{U}$ $\hat{E}\hat{A}\hat{E}_1$
 $\text{--}\hat{U}\hat{A}\square$ $'\varnothing\hat{O}\varnothing\acute{a}\text{--}\acute{O}\text{--}$ $\hat{O}\pm\hat{A}fl\text{--}\hat{U}$ $1\pm$ $'\varnothing\hat{O}\varnothing\acute{a}\text{--}\acute{O}\text{--}$
 $\hat{O}\pm\varnothing fl\text{--}^\circ\pm\hat{A}\hat{A}\hat{U}\hat{A}$

$i\ddagger\acute{o}\varnothing_1\square\dots\pm^\circ$, $\varnothing^\circ\acute{e}\text{--}\pm$ $'\varnothing\hat{O}fl\text{--}\acute{O}\ll\text{--}\pm$, $\text{--}\hat{U}\varnothing\}\text{--}\sim^1\varnothing$,
 $\text{--}\hat{U}\square\pm\varnothing\hat{O}fl\text{--}\pm_1$ $1\hat{A}\sim\hat{A}$

$i\cdot\acute{o}4$ $\hat{O}\pm_1\pm_1$ $i\hat{f}\text{--}\acute{o}$ $\delta\partial fl\text{--}_1$ $\hat{A}\hat{I}$ $\hat{I}\text{--}\diamond\varnothing\{\circ\varnothing\ddagger\acute{O}\text{--}$, $\square,\dots$ $\cdot\hat{A}\hat{I}_1$
 $\sim\hat{O}\dots$ $\sim\sim\sim\varnothing\hat{A}\acute{O}\text{--}$ $\delta\partial\varnothing\hat{U}^\circ\sim\pm_1\alpha\mathbb{Z}\pm_1\pm_1\dots 1\varnothing\mathbb{E}\hat{O}\acute{O}\text{--}$
 $\delta\partial\hat{I}\sim\alpha\hat{A}\acute{O}\text{--}$ $\text{--}\hat{U}\varnothing_1\text{--}$ $\square$ $\mathbb{Z}\pm_1\pm$ $\varnothing\hat{U}_1\ll\pm\varnothing\%_0\text{--}\acute{O}\text{--}$
 $\%_0\text{--}\pm_1$ $\hat{E}\hat{U}$ $1\dots\varnothing M\hat{e}\hat{A}$

$i,\acute{o},\wedge\text{--}\text{--}\text{--}\hat{U}\varnothing\acute{O}\text{--}$ $\mathbb{Z}\pm_1\pm$ $\sim\hat{A}\hat{U}\pm\hat{U}\alpha\acute{O}\text{--}$ $\mathbb{E}fl\text{--}\pm\hat{U}$
 $\mathbb{E}\S\alpha fl\text{--}\acute{O}\text{--}$ $\delta\partial\varnothing\acute{O}\text{--}\acute{a}\text{--}\pm\hat{A}\hat{U}_1$ $\text{--}\hat{U}\varnothing_1\%_0\text{--}\pm\text{--}fl\text{--}$
 $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$ $\varnothing fl\text{--}\hat{E}\hat{U}$, $\varnothing\%_0\text{--}1/$

$i2ó\hat{I}\text{--}\diamond\text{--}\hat{U}\hat{O}\pm_1\pm$ $i1ó\text{--}\varnothing_1$ $i\hat{f}l\text{--}\acute{o}$ $\delta\partial fl\text{--}_1$ $\hat{A}\hat{I}$ $\hat{I}\text{--}\diamond\varnothing\{\circ\varnothing\ddagger\acute{O}\text{--}$
 $1\dots\varnothing M\hat{e}$ $\sim\sim\sim\varnothing\hat{A}_1\hat{U}$ $'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$ $\mathbb{E}\%_0\text{--}^\circ$, $\pm_1\sim\dots\pm\hat{U}\varnothing_1\text{--}$
 $\text{--}\hat{U}\varnothing_1\text{--}\hat{A}\square_1$, $\varnothing\%_0\text{--}1$ $\sim\sim\sim\varnothing\hat{A}_1\hat{U}$ $\hat{I}\text{--}\diamond M\hat{e}$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$, $\varnothing\%_0\text{--}1/$

$i3ó'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$ $fl\text{--}\acute{O}\ll\text{--}1\dots$ $\sim\sim\sim\varnothing\hat{A}_1$ $\varnothing\acute{O}\text{--}\rangle\text{--}\hat{U}\hat{A}\acute{e}\text{--}$
 $\delta\partial\hat{I}\alpha\acute{O}\text{--}$ $\delta\partial\varnothing\hat{U}^\circ\sim\pm_1\alpha_1$ $\varnothing_1\hat{O}\pm\hat{U}$ $'\acute{U}\approx,\pm\hat{A}_1$ $\varnothing^\circ\acute{e}\text{--}fl\text{--}$ $\rangle$ $'\varnothing^\circ\acute{e}\text{--}fl\text{--}$
 $fl\text{--}\sim\%_0\text{--}\pm\varnothing_1$ $\cdot\hat{I}\hat{A}fl\text{--}$ $\varnothing_1\hat{e}X\text{--}\wedge\text{--}\pm\hat{A}_1$ $\delta\partial\text{--}\text{--}\pm\varnothing_1\acute{O}\text{--}fl\text{--}\pm_1\alpha$
 $\mathbb{E}\S\alpha fl\text{--}\acute{O}\text{--}$ $\delta\partial\varnothing\acute{O}\text{--}\acute{a}\text{--}\pm\hat{U},\sim\sim\sim\hat{A}^\circ_1$ $\text{--}\hat{U}\varnothing_1\%_0\text{--}\pm\text{--}fl\text{--}fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$
 $\varnothing,X\text{--}\pm\hat{O}L,\sim\sim\sim\hat{A}^\circ_1$ $\varnothing_1\hat{e}\hat{A}X\text{--}$ $\acute{O}\text{--}\text{--}\pm\pm\hat{A}\square_1$ $'\pm\text{--}\hat{U}\alpha\sim,\sim\sim\sim\hat{A}^\circ_1$
 $q\hat{U}\pm\varnothing\hat{U}$ $fl\text{--}_1\pm$ $\varnothing_1\text{--}$ $\sim\alpha\sim\pm\text{--},\pm$ $fl\text{--}_1\pm\hat{A}$

$i4ó\hat{I}\text{--}\diamond\text{--}\hat{U}\hat{O}\pm_1\pm$ $i3ó$ $'\acute{U}\approx\pm^\circ\alpha$ $'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$
 $\varnothing,X\text{--}\pm\hat{O}L\text{--}\diamond\%_0\text{--}\text{--}h\text{--}\pm\hat{O}L$ $\sim\sim\sim\varnothing\hat{A}_1$ $\varnothing_1\text{--}$ $'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}\hat{A}\acute{O}\text{--}$
 $\mathbb{E}\delta\partial\varnothing\text{--}\acute{O}\text{--}$ $\sim\sim\sim\varnothing^\circ\pm\hat{A}\hat{A}$ $'\hat{O}_1\pm$ $\mathbb{E}\delta\partial\varnothing\text{--}\acute{O}\text{--}$ $\sim\sim\sim\varnothing\hat{A}\acute{O}\text{--}$ $\text{--}\hat{U}\pm\hat{A}_1$
 $'\hat{O}_1\pm$ $'\pm\text{--}\hat{U}\alpha\sim$ $fl\text{--}\varnothing\varnothing\grave{E}\text{--}_1$ $\mathbb{Z}\pm_1\pm$ $\sim\alpha\sim\pm\text{--},\pm$ $fl\text{--}_1\pm$ $\sim\sim\sim\varnothing^\circ\pm\hat{A}\hat{A}$
 $\varnothing_1\text{--}\text{--}\hat{U}$ $\mathbb{E}fl\text{--}\pm\hat{U}$ $\varnothing_1\text{--}^\circ$, $\cdot\hat{U}\hat{A}fl\ll\text{--}$ $\mathbb{E}fl\text{--}\pm\hat{U}$ $\mathbb{E}\sim\pm fl\text{--}V\sim\pm$ $1\pm$
 $fl\text{--}\pm^\circ\ll 1\pm$ $\mathbb{E}fl\text{--}\pm\hat{U}$ $\mathbb{E}\square\text{--}\rangle^\circ\pm\hat{U}\alpha$ $1\pm\mathbb{E}\hat{U}\text{--}\hat{A}\hat{E}\square\pm_1\alpha$
 $'\pm\square\pm\hat{A}\acute{O}\text{--}$ $\%_0\text{--}\varnothing\text{--}\hat{A}_1\hat{U}\pm/$

$i5\acute{o}i1\acute{o}\hat{I}\neg\hat{U}\hat{O}\pm_1\pm^\circ, \delta\partial fl_1\hat{I}\neg i fl_1\acute{o}\ 'U\approx\pm^\circ, \alpha$
 $\sim\hat{A}\hat{U}\pm\hat{U}\alpha\acute{O}\neg, \square\hat{A}, \dots_1 \mathcal{E}\acute{e}\neg S\pm\hat{U}\approx\pm^\circ, \alpha \neg\hat{U}\pm\theta_1|\theta\sim fl_1$
 $1\pm, \bullet\acute{u}\pm\hat{U}\alpha_1\pm\hat{E}\dots, _1 fl_1\pm_1 fl_1\acute{O}\ll\neg fl_1 \acute{O}\ll\neg\pm_1\pm_1 \neg\hat{U}\hat{A}\acute{e}\neg$
 $\delta\partial\hat{I}\alpha\acute{O}\neg \mathcal{E} fl_1\pm\hat{U} \ ' \pm\hat{A}\square \cdot Z\pm_1\pm \theta\parallel\acute{o}i_1 fl_1\pm_1 \pm^\circ\pm^\circ\hat{A}1/$

$\theta_1 M fl_1\theta\sim\theta\hat{E}\neg/$

$'''\hat{A}1-\hat{n}$

$20\hat{I}\neg\hat{I}1\acute{o}\theta_1 M fl_1\theta\sim\theta\hat{E}\neg \theta\hat{U}\cdot\beta\theta\sim\theta\ddagger\acute{O}\neg, \square, \dots\cdot\hat{I}\hat{A} fl_1\sim'''\hat{A}\pm_1\cdot\theta\hat{I}\neg\acute{O}\neg$

$i fl_1\acute{o}, \wedge\pm_1\neg\hat{U}\theta\acute{O}\neg\hat{A}$

$i\ddagger\acute{o}\neg\hat{U}\theta\}\neg i^\circ, _1 fl_1\pm_1, \theta_1\square\dots\pm^\circ, \theta\cdot\acute{e}\pm\theta_1\wedge\pm_1,$
 $\hat{I}\neg\Diamond B\%_0\sim\pm\hat{O}\dots\theta\sim fl_1\pm_1\pm_1\hat{I}\neg\Diamond\hat{U}, \theta\%_0\neg_1\hat{A}$
 $\neg\hat{U}\square\pm\theta\hat{O} fl_1\pm_1\hat{A}\sim\hat{A}$

$i\cdot\acute{o}\delta\partial\theta\hat{U}\sim\pm_1\sim\alpha Z\pm_1\pm_1\dots_1\theta\parallel\acute{o}\acute{O}\neg \delta\partial\hat{I}\pm_1\alpha\hat{A}\acute{O}\neg\neg\hat{U}\theta_1\neg\hat{A}\square_1$
 $\theta\acute{O}\neg\hat{U}\hat{E}\hat{U}, \square, \dots\hat{A}$

$i, \acute{o}i_1\pm\hat{E}\dots, _1 fl_1\pm_1 fl_1\acute{O}\ll\neg fl_1 \theta\hat{U}\approx M\hat{e} \neg fl_1\hat{E}\hat{U}$
 $1\dots\theta M\hat{e} \neg\ll\pm_1\pm_1 \theta_1 M\alpha^\circ, \theta_1\hat{A}^\circ: \pm\hat{U} 1\pm_1\theta\wedge\neg:\acute{O}\neg\pm$
 $\pm_1\hat{A}\hat{A}\hat{A}$

$i, \acute{o}\neg\hat{U}\theta_1\neg\hat{A}\square_1 \theta_1 M \ ' \pm\theta\hat{O} fl_1\pm_1\theta_1 fl_1/$

$i2\acute{o}, \wedge\pm_1\neg\hat{U}\theta\acute{O}\neg'''\hat{A}1\hat{U} \theta_1 M fl_1\theta\sim\theta\hat{E}\neg_1$
 $\mathcal{E}\%_0\neg^\circ, \pm_1\sim\dots\pm\hat{U} \neg_1\neg\neg\hat{U}\theta_1\neg\hat{A}\square_1, \theta\%_0\neg_1'''\hat{A}1\hat{U}$
 $\hat{I}\neg\Diamond M\hat{e} fl_1\theta\sim\theta\hat{E}\neg_1, \theta\%_0\neg_1/$

$i3\acute{o}\theta_1 M fl_1\theta\sim\theta\hat{E}\neg_1 fl_1\acute{O}\ll\neg_1\dots'''\hat{A}1\neg\hat{U}\theta_1\neg\hat{A}\square_1$
 $1\pm\hat{A}\hat{E}\hat{E}\neg \delta\partial d\acute{O}\neg fl_1\pm_1\neg_1\neg\neg\hat{U}\theta_1\neg\square Z\pm_1\pm$
 $\hat{I}\neg\Diamond\pm_1\theta\hat{U} fl_1\hat{E}\neg \mathcal{E}^\circ_1\neg_1\hat{U} \mathcal{E}\delta\partial\theta\neg\acute{O}\neg'''\hat{A}1 \theta_1 M, \neg S\hat{e}\pm\delta L$
 $\mathcal{E}, _1\neg_1\hat{U} \theta_1\hat{A}^\circ\neg\hat{U}\theta_1\neg\square\hat{A} fl_1\neg\hat{U}_1\pm_1\ll\mathcal{E}\square>^\circ, \pm/$

$\ 'U\dots\pm\hat{U}\dots fl_1\theta\sim\theta\hat{E}\neg/$

$20\ddot{y}\hat{O}/i1\acute{o}\neg\hat{U}\theta_1\neg\square, _1\pm\hat{E}\dots, _1 fl_1\pm_1\hat{A}1_1$
 $\ 'U\approx\hat{A}\sim\pm\square\hat{U}S\hat{e}\hat{A}\sim, \mathcal{E}^\circ_1\neg_1\hat{U} \sim\hat{A}\hat{U} fl_1\hat{A}_1\hat{U} \mathcal{E}, _1\neg_1\hat{U} \ 'U\dots fl_1\theta\sim\theta\hat{E}\neg_1 1\pm$
 $fl_1\theta\sim\theta\hat{E}\neg, \sim'''\cdot\hat{I}\neg\hat{U} fl_1\theta_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U} \neg_1\neg_1\hat{U} fl_1\theta\sim\theta\hat{E}\neg$
 $\neg\hat{U}\theta_1\neg\hat{A}\square_1, fl_1\sim, \square, \dots 1\pm, \square, \dots\cdot\hat{A}\hat{I}_1 \neg fl_1\theta\sim\theta\hat{E}\neg\neg_1\sim'''\hat{A}\pm$
 $1_1\%_0\neg\hat{U}\pm fl_1\theta_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U}/$

$i2\acute{o}\neg\hat{U}\theta_1\neg\square, _1\pm\hat{E}\dots, _1 fl_1\pm_1\hat{A}1_1 \ 'U\approx\hat{A}\sim\pm\square\hat{U}S\hat{e}\hat{A}\sim,$
 $\langle_1\neg_1\hat{U} fl_1\theta\sim\theta\hat{E}\neg\hat{A} fl_1\hat{I}\neg\Diamond\pm_1\mathcal{E}^\circ\hat{A} fl_1\pm\hat{U} \acute{e}\neg\acute{O}\neg\pm$
 $1\pm fl_1\neg\acute{O}\neg\dots \delta\partial\acute{O}\neg\dots\theta\wedge\neg\hat{A}^\circ\pm\hat{E}\hat{U} fl_1\theta_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U} \neg_1\neg_1$
 $\langle_1\neg_1\hat{U} \mathcal{E}^\circ\hat{A} fl_1\pm\hat{U} \acute{e}\neg\acute{O}\neg\pm 1\pm fl_1\neg\acute{O}\neg\dots \ 'U\approx_1\neg_1\neg_1\hat{U}$
 $\delta\partial\hat{I}\pm_1\alpha\hat{A}\acute{O}\neg\delta\partial\acute{O}\neg\dots\pm_1\pm_1 fl_1\theta_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U}/$

$\pm_1\neg\theta\sim fl_1 fl_1\hat{I}/$

$20\ddot{Y}/i1\acute{o}\neg\hat{U}\theta_1\neg\square, _1\pm\hat{E}\dots, _1 fl_1\pm_1\hat{A}1_1$
 $\ 'U\approx\hat{A}\sim\pm\square\hat{U}S\hat{e}\hat{A}\sim, \mathcal{E}^\circ_1\neg_1\hat{U} \hat{I}\neg\Diamond\hat{U}\approx M\hat{e} 1\theta^\circ, \pm\cdot\hat{I}\dots fl_1\theta_1\hat{A}1\hat{U}$
 $\mathcal{E}, _1\neg_1\hat{U} \pm_1\neg\theta\sim fl_1 fl_1\hat{I} 1\pm fl_1\hat{I}, \sim'''\cdot\hat{I}\neg\hat{U} fl_1\theta_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U}/$

$i2\acute{o}\neg\hat{U}\theta_1\neg\square Z\pm_1\pm, _1\pm\hat{E}\dots, _1 fl_1\pm_1\hat{A}1_1$
 $\ 'U\approx\hat{A}\sim\pm\square\hat{U}S\hat{e}\hat{A}\sim, \pm_1\neg\theta\sim fl_1 fl_1\hat{A}\hat{I}_1, \neg\ddagger\dots\pm, _1\%_0\neg\hat{U}\pm$
 $\neg_1\neg_1\parallel\acute{o}\pm\theta\hat{U} fl_1 \mathcal{E}\acute{e}\neg S\pm\theta\hat{O} fl_1\pm_1 \theta\hat{U}\hat{O}\ll\pm\theta_1\acute{O}\neg'''\hat{A}1/$

$\bar{i}3\acute{o}\neg\hat{U}\theta_1\bar{\square}, 1_\epsilon\pm\hat{E}\dots, 1_\epsilon\text{fl}\neg\pm\hat{A}_1 1_\epsilon \text{ '}\acute{U}\approx\hat{A}\neg\pm\hat{U}\hat{S}\hat{e}\hat{A}\neg,$
 $\mathfrak{C}^\circ 1_\epsilon+\neg\hat{U}\hat{I}\neg\Diamond\neg\hat{U}^\circ\approx M\hat{e}\cdot\hat{I}\dots\text{fl}\neg\hat{A}_1\hat{U}, \neg\hat{U}\theta_1\bar{\square}, \theta\acute{U}_1\llbracket\pm\theta''\text{fl}\neg$
 $\text{fl}\neg\theta\sim\theta\hat{E}\neg\varpi_1\text{---}\neg\hat{U}_1\alpha\acute{e}\neg\pm\text{fl}\neg\theta\sim\theta\hat{E}\neg 1_\epsilon\mathfrak{C}, 1_\epsilon+\neg\hat{U}\acute{e}\neg\acute{O}\neg\pm\rangle$
 $\text{fl}\neg\acute{O}\llbracket 1_\epsilon\dots\text{'}\pm\text{---}\theta\text{'fl}\neg\text{fl}\neg 1_\epsilon\hat{I}\hat{A}\text{fl}\neg\delta\delta\acute{O}\neg\dots\theta\hat{\neg}\hat{A}^\circ\pm\hat{E}\hat{U}$
 $\text{fl}\neg\theta_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U}\varpi_1\text{---}\langle 1_\epsilon+\hat{A}\neg\hat{U}\delta\delta\acute{O}\neg\dots\theta\hat{\neg}\hat{A}^\circ\pm\theta\hat{E}\acute{O}\neg$
 $\acute{e}\neg\acute{O}\neg\pm 1_\pm\text{fl}\neg\acute{O}\llbracket 1_\epsilon\dots\text{'}\pm\text{---}\theta\text{'fl}\neg\text{fl}\neg 1_\epsilon\hat{I}'''\Diamond\hat{A}\acute{O}\neg\mathfrak{C}^\circ\hat{A}\text{fl}\neg\pm\hat{U}$
 $, \sim\hat{A}^\circ\delta\delta\acute{O}\neg\dots\pm''\pm 1_\epsilon\text{fl}\neg\theta_1\epsilon\pm\sim''\Diamond\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U}\varpi_1\text{---}$
 $\text{'}\pm\text{---}\theta\text{'fl}\neg\text{fl}\neg 1_\epsilon\hat{I}^\wedge\pm\theta,, \epsilon\pm\theta\hat{\square}\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\hat{U}/$

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$\neg\hat{U}\theta_1\bar{\square}\varpi_1\text{---}, \hat{\neg}\neg\pm\neg\hat{U}\theta\acute{O}\neg 1_\epsilon\acute{e}\neg\acute{O}\neg\pm\rangle\text{fl}\neg\acute{O}\neg\dots$

$\neg\hat{U}\theta_1\bar{\square}\hat{A}\square 1_\epsilon\text{fl}\neg\acute{O}\neg\dots,\sim''/ 21/\hat{i}1\acute{o}\neg\hat{U}\theta_1\bar{\square}\hat{A}\square 1_\epsilon\text{fl}\neg\acute{O}\llbracket 1_\epsilon\dots\sim''\Diamond\hat{A}_1$
 $1_\epsilon\pm\hat{E}\dots, 1_\epsilon\text{fl}\neg\pm 1_\epsilon\text{fl}\neg\acute{O}\llbracket\llbracket\text{fl}\neg\hat{I}\neg\Diamond''\pm 1_\epsilon\theta\acute{U}\text{fl}\neg\hat{E}\neg\mathfrak{C}\delta\delta\theta\bar{\square}\acute{O}\neg$
 $\hat{I}\neg\Diamond B\%_0\neg\sim\pm\hat{O}\dots\theta\text{'fl}\neg\theta\hat{\neg}\acute{e}\neg\pm, \bullet\hat{U}\theta\text{fl}\llbracket\neg\acute{O}\neg, \text{fl}\neg\theta_1\bar{\square}\hat{A}^\circ$
 $1_\epsilon\pm\hat{E}\dots, 1_\epsilon\text{fl}\neg\pm 1_\epsilon\hat{A}\text{fl}\neg\hat{I}\neg\Diamond\neg\hat{U}\hat{A}\hat{\square}\cdot\mathfrak{C}\hat{\square}\rangle^\circ\epsilon\pm/$

$14\hat{i}2\acute{o}_1\pm\hat{E}\dots, 1_\epsilon\text{fl}\neg\pm\hat{A}_1 1_\epsilon\mathfrak{C}\text{fl}\neg\pm\hat{U}, \pm\hat{O}\pm 1_\epsilon\hat{I} 1_\pm\theta_1\hat{A}\cdot$
 $\text{'}\pm\hat{A}\hat{\square}, \varpi''\Diamond\text{'}\pm''\Diamond\hat{A}\hat{U}_1\theta_1\hat{O}\pm\hat{U}\pm 1_\epsilon\alpha\varpi_1\text{---}\acute{O}\neg\hat{\square}\hat{O}\alpha\hat{A}\hat{U}$
 $\delta\delta\hat{I}\alpha\acute{O}\neg\mathfrak{C}\text{fl}\neg\pm\hat{U}\theta\acute{U}^\circ\sim\pm 1_\epsilon\alpha, \pm\hat{A}\neg\hat{U}\hat{A}\acute{e}\neg, \neg\hat{U}\theta_1\bar{\square}\hat{A}\square 1_\epsilon$
 $, \pm\hat{O}\pm 1_\epsilon\hat{I}\acute{O}\neg\hat{I}\neg\Diamond B\%_0\neg\sim\pm\hat{O}\dots\theta\text{'fl}\neg\theta\hat{\neg}\acute{e}\neg\pm 1_\epsilon\theta_1\bar{\square}\hat{A}^\circ\theta\acute{U}\hat{A}\hat{\square}\llbracket$
 $\hat{\square}\pm\hat{U}, \text{'}\hat{A}_1\acute{e}\neg\hat{I}\varpi_1\text{---}\theta\acute{U}^\circ\text{La}\hat{I}\text{fl}\neg\theta_1 1_\pm 1_\epsilon\acute{e}\neg\acute{O}\neg\pm\hat{O}\pm\theta\text{fl}\neg\hat{A}_1$
 $\varpi_1\text{---}\theta_1\hat{A}\cdot\bar{\square}\acute{O}\neg\hat{n}$

$\hat{i}\text{fl}\neg\acute{o}\neg\hat{U}\theta\}\neg\sim 1\hat{A}^\circ\hat{I}\neg\Diamond B\%_0\neg\sim\pm\hat{O}\dots\theta\text{'fl}\neg\theta\hat{\neg}\acute{e}\neg\pm 1_\epsilon\hat{I}\neg\Diamond i\beta^\circ\hat{A}\hat{U}_1\hat{E}\hat{U}\dots$
 $, \pm\hat{O}\pm 1_\epsilon\hat{I}\hat{U}\alpha\theta\acute{O}\neg\theta\acute{U}_1X\neg\text{fl}\neg 1_\epsilon\pm\hat{A}$

$\hat{i}\ddagger\acute{o}\neg\hat{U}\theta\}\neg\sim 1\hat{A}^\circ\theta_1\hat{A}\cdot\bar{\square}\acute{O}\neg\acute{O}\neg\hat{U}\neg\theta,\sim\alpha\hat{E}\pm\theta\acute{O}\neg,$
 $\acute{O}\neg\hat{U}\neg\theta,\sim\alpha\text{'}\pm\theta\hat{\square} 1_\pm,\alpha\varpi_1\text{---}\text{'}\acute{U}\dots\pm\hat{U}\dots\text{'}\acute{U}\notin\partial, 1_\epsilon$
 $\mathfrak{C}|\hat{I}\alpha\varpi_1\text{---}\neg\hat{U}\pm 1_\epsilon\llbracket\acute{O}\neg\dots\varpi\pm\text{fl}\neg\pm 1_\epsilon\hat{E}\hat{U}\cdot\hat{A}\hat{I}_1$
 $\sim\hat{A}\hat{O}\dots\hat{I}\neg\Diamond B\%_0\neg\sim\pm\hat{O}\dots\theta\text{'fl}\neg\theta\hat{\neg}\acute{e}\neg\pm 1_\epsilon, \bullet x, \pm 1_\epsilon\hat{I}$
 $\theta\acute{U}\hat{O}\llbracket\pm 1_\epsilon\hat{I}\text{fl}\neg\theta_1 1_\pm 1_\epsilon\hat{E}\hat{U}\dots\neg\hat{U}^\circ\llbracket\pm 1_\epsilon'M, \sim\alpha\acute{e}\neg\hat{I}$
 $\text{fl}\neg 1_\epsilon\pm\hat{A}$

$\hat{i}\cdot\acute{o}\varpi''\Diamond\text{'}\pm''\Diamond\hat{A}\hat{U}_1\hat{I}\neg\Diamond\hat{A}\hat{V}\hat{A}\cdot\dots\hat{I}\neg\Diamond B\%_0\neg\sim\pm\hat{O}\dots\theta\text{'fl}\neg$
 $\varpi_1\text{---}\mathfrak{C}^\circ 1_\epsilon+\neg\hat{U}\hat{I}\neg\Diamond''\pm\hat{I}\neg\Diamond\neg\hat{U}^\circ\approx M\hat{e}\sim\hat{A}\hat{U}\text{fl}\neg\hat{A}_1\hat{U}$
 $\mathfrak{C}, 1_\epsilon+\neg\hat{U}\text{'}\acute{U}\dots\pm\hat{U}\dots\neg\hat{U}_1\alpha\acute{e}\neg\pm, \sim''\hat{A}'' 1_\epsilon\delta\delta 1\acute{O}\llbracket\neg\hat{U}$
 $\text{fl}\neg 1_\epsilon\pm\varpi_1\text{---}\varpi\acute{O}\neg\gg\neg\hat{U}\hat{A}\acute{e}\neg\delta\delta\theta\acute{U}^\circ\sim\pm 1_\epsilon\alpha\delta\delta\hat{I}^\circ\hat{U}$
 $\text{fl}\neg 1_\epsilon\pm\hat{A}$

$\hat{i}, \acute{o}\neg\hat{U}\theta_1\bar{\square}Z\pm 1_\epsilon\pm\text{'}\pm\hat{U}\alpha\acute{O}\neg\neg\hat{U}_1\alpha\acute{e}\neg\pm, \sim''\hat{A}'' 1_\epsilon$
 $\hat{U}\neg\sim\pm\hat{U}\neg\sim\text{'}\acute{U}\approx\hat{A}\neg\pm\hat{U}\varpi_1\text{---}\delta\delta\text{fl}\neg\pm\text{'fl}\neg 1_\epsilon\pm\varpi_1\text{---}$
 $\acute{O}\neg\gg, \text{---}S\hat{e}\pm\delta L\theta\hat{I}\neg\hat{A}\delta\neq\pm\pm, \cdot\text{---}, \pm\neg\hat{U}S, \neg\hat{U}\approx 1_\epsilon\P\otimes\pm 1_\epsilon$
 $\varpi_1\text{---}\text{'}\hat{O}\dots^\circ\hat{U}\neg 1_\epsilon\theta M\delta\delta\hat{\square}\pm\hat{U}\text{fl}\neg 1_\epsilon\pm\hat{A}$

$\hat{i}, \acute{o}\neg\hat{U}\theta\}\neg\sim 1^\circ\hat{I}\neg\Diamond B\%_0\neg\sim\pm\hat{O}\dots\theta\text{'fl}\neg\theta\hat{\neg}\acute{e}\neg\pm\neg\hat{U}\theta_1\bar{\square}\hat{A}\square 1_\epsilon\acute{O}\neg''\theta_1\sim$
 $\neg\hat{U}\theta_1\%_0\neg\pm\text{'}\acute{U}\pm\text{fl}\neg 1_\epsilon\pm\hat{A}$

$\ddot{\imath}5\acute{o}_1\pm\hat{E}\dots, {}_1\text{fl}\neg\pm_1\text{fl}\neg\acute{O}'\langle\neg\text{fl}\neg\text{'}\acute{U}\approx\hat{A}\sim\pm\emptyset\Box\acute{O}\neg, \text{fl}\neg$
 $\delta\partial\emptyset\acute{U}^\circ, \sim\pm_1\check{\alpha}, {}_1\text{fl}\neg\pm_1\alpha\mathbb{E}\cdot\hat{A}\hat{E}\hat{A}\hat{E}\neg\delta\partial\text{fl}\neg\pm\emptyset\cdot\acute{O}\neg\text{'}'\Diamond\hat{A}_1/$
 $\neg\pm\neg\hat{U}\emptyset\acute{O}\neg_1, \acute{e}\neg\acute{O}\neg\pm\rangle\quad 22/\ddot{\imath}1\acute{o}, \neg\pm\neg\hat{U}\emptyset\acute{O}\neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1\alpha''\Diamond\text{'}\pm''\Diamond\acute{U}$
 $\text{'}\acute{U}\approx\pm^\circ, \alpha\cdot\emptyset\acute{I}\neg\acute{O}\neg\mathbb{E}\text{fl}\neg\pm\acute{U}\emptyset_1\Box\dots\pm\neg\hat{U}\neg\langle\Box_1\pm\text{fl}\neg\emptyset\sim\emptyset\hat{E}\neg_1\text{fl}\neg\acute{O}\langle\neg_1\dots/$
 $\emptyset, X\neg\pm\hat{\Delta}L, \sim''\text{fl}\neg\pm\hat{A}^\circ\langle\neg\hat{U}\emptyset_1\hat{I}\acute{O}\neg\text{fl}\neg\emptyset_1\pm_1\hat{E}\acute{U}\dots\Box\pm^\circ, \alpha$
 $\text{'}'\Diamond\hat{A}_1\acute{U}/$

$\ddot{\imath}2\acute{o}, \neg\pm\neg\hat{U}\emptyset\acute{O}\neg, \hat{E}\hat{e}_1\alpha\text{'}\mathfrak{I}\ddot{o}\pm^\circ, \neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1$
 $\mathbb{E}^\circ\hat{A}\text{fl}\neg\pm\acute{U}\acute{e}\neg\acute{O}\neg\pm\delta\partial\hat{A}^\circ, \pm\text{fl}\neg\emptyset_1\hat{A}\acute{O}\neg\neg\hat{U}\pm\hat{A}_1\acute{U},$
 $\acute{O}\neg\hat{A}_1\alpha'\acute{U}\neg\pm\hat{A}_1\mathbb{E}^\circ, \emptyset\acute{O}\neg\emptyset\acute{U}\neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1\mathbb{E}\text{fl}\neg\pm\acute{U}$
 $\emptyset, X\neg\pm\hat{\Delta}\hat{O}L_1\emptyset_1\neg\hat{U}_1\alpha\acute{O}\neg\text{fl}\neg\pm^\circ\langle\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}\acute{U}\pm\alpha_1\text{—}$
 $\emptyset\acute{O}\neg\emptyset\acute{U}\acute{O}\neg\rangle\neg\hat{U}\hat{A}_1^\circ\hat{O}\pm, y\neg_1\text{'}\alpha, \hat{E}\acute{O}\neg V; \pm_1\pm\text{'}\alpha\acute{O}\neg$
 $1\dots\mathfrak{I}\ddot{o}\pm\rangle\acute{O}\neg\pm''\pm_1\text{fl}\neg\pm_1\hat{I}, \sim''\alpha\text{fl}\neg\hat{A}S\neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1$
 $\emptyset\acute{U}\text{fl}\neg\hat{E}\neg\emptyset_1\hat{A}\neg\hat{U}\pm\hat{E}\langle\neg\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}/$

$\ddot{\imath}3\acute{o}, \neg\pm\neg\hat{U}\emptyset\acute{O}\neg\hat{n}$

$\text{ifl}\neg\acute{O}\neg\hat{U}\emptyset_1\bar{\neg}\Box Z\pm_1\pm\emptyset\acute{U}\approx M\hat{e}, \emptyset\%_0\neg_1\alpha_1\text{—}$
 $\text{'}\acute{U}\dots\pm\acute{U}\dots\text{'}\pm\emptyset\hat{O}\text{fl}\neg\pm\emptyset_1\text{fl}\neg\alpha_1\text{—}$
 $\text{fl}\neg\langle\%_0\neg\pm\emptyset_1\cdot\hat{A}\hat{I}_1\hat{I}\neg\Diamond\neg\hat{U}_1, \pm\hat{O}\pm_1\hat{I}\text{'}\hat{A}_1\acute{e}\neg\hat{I}$
 $\alpha_1\text{—}\emptyset\acute{U}^\circ La\hat{I}\delta\partial\hat{A}^\circ, \pm\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}\hat{A}$

$\ddot{\imath}\ddot{\imath}\acute{o}\emptyset\acute{O}\neg\emptyset\acute{U}\mathbb{E}^\circ_1+\neg\hat{U}\hat{I}\neg\Diamond\neg\hat{U}^\circ\approx M\hat{e}\sim\hat{A}\acute{U}$
 $\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}\neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1\delta\partial\hat{A}\acute{O}\neg\dots\text{fl}\neg, \Box, \dots,$
 $\emptyset_1\Box\dots\pm\neg\hat{U}\neg\langle\Box\alpha_1\text{—}\text{fl}\neg\emptyset\sim\emptyset\hat{E}\neg_1\hat{I}\neg\Diamond\neg\hat{U}_1$
 $\mathbb{E}, {}_1+\neg\hat{U}\text{fl}\neg\acute{O}\langle\neg_1\dots\emptyset\acute{U}\emptyset\Box\langle\langle\mathbb{C}\ddot{U}\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}\hat{A}$

$\ddot{\imath}\cdot\acute{o}_1\pm\hat{E}\dots, {}_1\text{fl}\neg\pm_1\mathbb{E}^\circ_1+\neg\hat{U}\emptyset\acute{U}\hat{O}\pm\langle_1\hat{I}$
 $\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}\mathbb{E}, {}_1+\neg\hat{U}w\hat{I}\neg\pm\acute{O}\neg\pm_1\Box\pm\emptyset_1, \sim''\rangle$
 $\mathbb{E}, {}_1+\neg\hat{U}\text{'}\pm_1, \sim''\hat{A}''_1\sim?_1\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}\hat{A}$

$\ddot{\imath}, \acute{o}\neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1, \emptyset\acute{I}\neg\text{fl}\neg\text{fl}\neg\acute{O}\neg\dots\text{fl}\neg_1\hat{A}\hat{I}_1\hat{E}\acute{U}\dots$
 $\emptyset\acute{O}\neg\emptyset\acute{U}\mathbb{E}^\circ_1+\neg\hat{U}\delta\partial\hat{A}^\circ, \pm\hat{E}\acute{U}$
 $\emptyset_1\hat{A}_1\%_0\neg\acute{U}\pm\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}, \neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1\mathbb{E}\text{fl}\neg\pm\acute{U}$
 $\emptyset, X\neg\pm\hat{\Delta}\hat{O}L_1, \emptyset''\acute{O}\neg, \text{'}, \sim?, \acute{U}\hat{A}''\mathbb{E}, {}_1+\neg\hat{U}$
 $\text{'}\acute{U}\dots\pm\acute{U}\dots\dots\mathfrak{I}\ddot{o}\pm\phi\partial''\hat{I}\text{fl}\neg\emptyset_1\hat{A}_1\acute{U}/$

$\text{'}\hat{O}\dots\pm^\circ, 6$

$\text{'}\emptyset\hat{O}\hat{A}_1\cdot\acute{U}, \sim''$

$\neg\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1\quad 23/\ddot{\imath}1\acute{o}\hat{U}\emptyset_1\bar{\neg}\hat{A}\Box_1\pm\emptyset\bar{\neg}\langle\text{fl}\neg\text{'}\emptyset\hat{O}\hat{A}_1\cdot\acute{U}\delta\partial\hat{A}\acute{O}\neg\dots\text{fl}\neg_1\rangle, {}_1$
 $\hat{E}\approx\sim\pm''\Diamond\sim\pm\hat{A}, \text{'}\acute{U}\approx\emptyset\acute{a}\neg\acute{O}\neg\text{'}'\Diamond\hat{A}_1/\text{'}\emptyset\hat{O}\hat{A}_1\cdot\acute{U}/$

$\ddot{\imath}2\acute{o}\neg\hat{U}\emptyset_1\bar{\neg}\Box, \neg\pm\neg\hat{U}\emptyset\acute{O}\neg Z\pm_1\pm\mathbb{E}^\circ_1+\neg\hat{U}\emptyset\acute{U}\emptyset\Box\langle\langle\mathbb{C}\ddot{U}$
 $\text{'}'\Diamond\hat{A}_1\mathbb{E}, {}_1+\neg\hat{U}\text{'}\acute{U}\dots\pm\acute{U}\dots, \sim\hat{A}^\circ\emptyset\sim\emptyset\acute{O}\neg\text{'}'\Diamond\hat{A}_1, \emptyset\text{fl}\neg\text{c}\mathbb{E}\text{fl}\neg\pm\acute{U}$
 $\mathbb{E}\acute{e}\neg\hat{A}S''\Diamond\acute{O}\neg\pm''\pm\alpha\text{fl}\neg_1\rangle, \hat{A}_1\%_0\neg\pm_1\pm\hat{A}_1, {}_1\text{fl}\neg\sim\text{'}'\Diamond\hat{A}_1\acute{U}\pm/$

‘øÒÀì·Ú, ·Ûøfl«-Ó- 24/-Ûøì_ -□ -Ûøì_ -À□_ì_ Ì_— Ó-V;±_±
 ·øÍ-Ó- ø_□ ...±-Û-«À□_ì_ 1± Æfl-±Ú fl-ø~øÈ-ì_ ððøÚ°_~±_æ/
 ‘øÒÀì·Ú, ~”À” ’Ú~_ì_ Ìæ°_ ððøSê°_±, ·Ûøfl«-Ó-
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1±ø-«fl- ððøÓ-À_ì_Ú/ 25/ì_ì_ó, ^-±-ÛøÓ-, Æ°_ì_ -Ûøì_ -□ ·øÍ-Ó-
 ”°, Ó-±”±_ì_ -Û_ì_ì_Ó-π_ì_», À_ì_ ’Ú~øá-Ó- 1±ø-«fl- ’øÒÀì·ÀÚ_ì_ , ~Àé-
 Ì_— Ó-»-ÛÀ_ì_ ððøÓ- 1±ø-«fl- ’øÒÀì·ÀÚ_ì_ , ~Àé-Û-Û”_ì_«ì_Ó-π_ì_»À_ì_·
 ø_ìM- 1_», _ì_ fl-±À~ -Ûøì_ -À□_ì_ fl-±°_« , ·§Àg-øfl-øÈ-
 ððøÓ-À_ì_Ú Î-◇-Ûø¶ð±ø-ÛÓ- fl-øì_ÀìÚ/

16Î-◇-Ûø±_ì_± 14ó, 15ó Ì_— 16ó, 2006-ì_ 14 Ú—

-Û- 1- ’±”ðÚ Z±_ì_± , ø_ìÀ_ì_ø’Ó-/

17ø±_ì_±øÈ- 2006-ì_ 14 Ú— -Û- 1- ’±”ðÚ Z±_ì_±

, ø_ìÀ_ì_ø’Ó-/

ì_2óððøÓ-À_ì_ÚøÈ- -Ûøì_ -□ Æ°_ì_+-Û Ó-□~ -Ûøì_
 ~øL_ì_... fl-øì_ 1±_ì_ Î-◇-Û°~Mê ~ÀÚ fl-øì_ÀìÚ
 Æ_ì_+-Û~øL_ì_...,” øfl-ÀS _ì_±Ê... , _ì_ fl-±À_ì_øÚfl-È-
 -Ûøì_ -À□_ì_ 1±ø-«fl- ’øÒÀì·ÀÚ Î-◇Mê ððøÓ-À_ì_Ú
 □±ø‡À_ì_øfl-~±À_ì_ ~ÀÒ... Æðð_ì_Ì fl-øì_ÀÓ-””””À_ì_/

-_ì_±ÀÊÈ-/ 26/ 18ì_ì_ó-Ûøì_ -□ ððøÓ- ø_ìM-1_», À_ì_ 31Æ·
 ’À”±_ì_À_ì_~ÀÒ... øfl-øÈ- ø_ìÀ·- ’øÒÀì·Ú ’Ú~øá-Ó- fl-øì_ÀìÚ
 Ì_— -Û_ì_ì_Ó-π_ì_ø_ìM-1_», À_ì_ ÊÚ... -Ûøì_ -À□_ì_ -Û”_ì_«±Ú~øÓ-’±°_
 Ì_— 1...°_ , Æ°_ì_+-Û ø_ìø”Ó-””””À_ì_ Æ_ì_+-Û Û-ì_À~ □°_«±”°_±
 Î-◇”±_ì_ 1±ÀÊÈ- ðð±flf-fl-Û Î-◇Mê ’øÒÀì·ÀÚ_ì_ , ~Àé-
 Î-◇-Ûø¶ðÓ- fl-øì_ÀìÚ/

ì_2ó°Ô±-Û”À_ì_«±Mê 1±ÀÊÈ- ðð±flf-fl-Û
 -Ûøì_ -□ Z±_ì_± , ~øÔ«Ó-””””_ì_ -Û_ì_ Æ°ø_ìM-1_», À_ì_ ì_ì_ó
 Î-◇-Ûø±_ì_±, Î-◇ø{°ø‡Ó- ø_ìÀ·- ’øÒÀì·Ú ’Ú~øá-Ó-
 ”°, Æ_ì_”°_ 1_», À_ì_ 30Æ·ÚÀ~·§À_ì_~ÀÒ... _ì_±Ê...
 , _ì_ fl-±À_ì_øÚfl-È- Æðð_ì_Ì fl-øì_ÀÓ-””””À_ì_/

ì_3óífl-ó_ì_±Ê... , _ì_ fl-±_ì_ 1±ÀÊÈ- ðð±flf-fl-Û
 ðð±ø_ì_ 19ï□~”°_ ~±À_ì_ ~ÀÒ...ó ”°, Ó-±”±_ì_’Ú~À~±□Ú
 ðð□±Ú fl-øì_ÀìÚ ’Ô_ì_ Æ°_ì_+-Û ððÀ°_±ÊÚ -_ì_ø°_± ·Ì...
 ””””À_ì_ Æ_ì_+-Û ~øL_ì_... Ì_— ððð¶±_ì_,” Ó-±”± -Ûøì_ -À□_ì_
 øÚfl-È- ððÓ-...-Û«Ì fl-øì_ÀìÚ, °ø□ _ì_±Ê...
 , _ì_ fl-±À_ì_’ø~~ÀÓ- <_ì_+-Ûðð±flf-fl-Ûñ

(i)øÚÔ«±_ì_ÌÀ°_±... Ó-ÀÔ..._ì_ , ·ÛÀfl«-
 °~øMê, °Ó-^~±À_ì_ qX-Ú± ”°, ’Ô_ì_ Î-◇”±_ì_ ’øL-
 Î-◇ZÀÓ«- , ±È-øÓ- Æ□‡±°_Ä

ÊÚ...Æfl¬±Ú ø1Ò±ÀÚ Æfl¬±Ú ¬Úø1,1Ó«¬Ú
 'Ô1± ,—¬Úø1,1Ó«¬Ú fl¬ø1,± 1±ÀÊÈ¬
 ðð±flf¬fl¬Ú,—À·±ÒÚ fl¬ø1,ÀÓ¬ ¬Ú±À1,ÚÄ
 ð1— 1,±À¬Ú °Ô±,—À·±øÒÓ¬ 1±ÀÊÈ¬
 ¬ðð±flf¬fl¬Ú¬Úø1,¬À□1, øÚfl¬È¬ Æðð1,Ì
 fl¬ø1,À1Ú ð1— 1,±À¬Ú ððÓ¬...ø¬Ú«Ó¬
 1±ÀÊÈ¬ ðð±flf¬fl¬Ú¬Úø1,¬À□1, ðð±,øfl¬
 1»,À1,1, 1±ÀÊÈ¬ ðð±flf¬fl¬Ú ""ÐÀ1/

20i4ó"Ð Ò±1,±1, ¬Ú"1«·±~œ ø1Ò±Ú±1~œÀÓ¬ °±±
 øfl¬À~ ±ÀÂ Ó¬»,ÀN», 1987-88 ø1M1»,À1,1 ÊÚ...
 ¬Úø1,¬À□1, 1±ÀÊÈ¬ ðð±flf¬fl¬Ú 1,±Ê... 1,fl¬±À1,1,
 øÚfl¬È¬ Î¬Ð¬Ú¶ð±¬ÚÚ fl¬ø1,ÀÓ¬ ""ÐÀ1ð1— Î¬ÐMê
 1±ÀÊÈ¬ ðð±flf¬fl¬ÀÚ1, 'Ú~À~±□Ú 1± 'Ú...Ô±
 ¬Úø}¬1° Î¬ÐB%¬~±Ò...øfl¬ ø·é± ¬Úø1,¬□i,—
 À·±ÒÚó '±"ÐÚ, 1987 1~1» ""Ð1±1, '1...1ø"Ó¬ ¬Ú"À1« 1~1»
 Ô±fl¬± ð"Ð '±"ÐÀÚ1,ø1Ò±Ú±1~œ 'Ú~±À1, 1,±Ê...
 1,fl¬±1, fl¬Ó«¬fl¬ ðð□M ""ÐÀ1/

¬1,±Ê... 1,fl¬±1, fl¬Ó«¬fl¬ 27/1,±Ê... 1,fl¬±1, 1±ÀÊÈ¬
 ðð±flf¬fl¬Ú, ¬Úø1,¬À□1, ø",±1¬ÚS ð1— Î¬Ð"± Æ°1,¬¬Ú Ó¬¬1'Ú~±Ú/
 fl¬ø1,À1Ú Æ,1,¬¬Ú ððøÓ¬À1□Ú ø1À1%¬¬Ú± fl¬ø1,1±1,
 ¬Ú1, Î¬Ð"± Æ°1,¬¬Ú Î¬Ð¬Ú~Mê ~ÀÚ fl¬ø1,À1Ú Æ,1,¬¬Ú
 1±ø¬«fl¬ 1± ¬Ú°«±1'M 'Ú~±±Ú ðð□±Ú fl¬ø1,ÀÓ¬
 ¬Ú±À1,ÚÄ

Ó¬À1, ¬Úø1,¬□ ¶ð±¬ÚÀÚ1, ¬Ú1, ð1— ððÔ~
 1±ÀÊÈ¬ ðð±flf¬fl¬Ú 1,±Ê... 1,fl¬±À1,1, øÚfl¬È¬
 Æðð1,Ìfl¬ø1,1±1, ¬Ú"À1«, 1,±Ê... 1,fl¬±1, ¬Úø1,¬□
 ""ÐÀÓ¬ Ó¬¬1 fl¬1,± ððøÓ¬À1□Ú ø1À1%¬¬Ú± fl¬ø1,1±1,
 ¬Ú1,Æ°1,¬¬Ú ððÀ,±ÊÚ ø1À1ø%¬¬Ó¬ ""ÐÀ1 Æ,1,¬¬Ú
 ðð±1,øy¬fl¬ 'Ú~±±Ú ðð□±Ú fl¬ø1,ÀÓ¬ ¬Ú±À1,Ú/

¬Úø1,¬À□1, Ó¬¬ø1/ 28/i1ó¬Úø1,¬À□1, ðfl¬øÈ¬ Ó¬¬ø1~
 Ô±øfl¬À1 °±± ¬Úø}¬1° Î¬ÐB%¬~±Ò...øfl¬ ø·é± ¬Úø1,¬□ Ó¬¬ø1~
 Ú±À~'ø¬ø"Ó¬ ""ÐÀ1, °±±ÀÓ¬ ñ

ifl¬ó27 Ò±1,± 'Ú~±±œ 1,±Ê... 1,fl¬±1, fl¬Ó«¬fl¬ ðð□M
 ""ÐÀÓ¬ ¬Ú±À1, ð1,¬¬Ú fl¬¬ 'Ô«±Ç¬Ä

iîó"Ð '±"ÐÀÚ1, Æfl¬±Ú, ø1Ò±Ú±1~œ 'Ú~±±œ ±±±,fl¬¬Ó¬
 ,fl¬¬ Ú¬œÄ

i·óÎ¬Ð»,Ê«Ú ""ÐÀÓ¬ 'Ô1± ¬Úø1,¬À□1,
 ~±øfl¬¬Ú±ÒœÚ 1± ¬Úø1,%¬¬Ú¬Ú±ÒœÚ,•ÚøM
 ""ÐÀÓ¬'±, ððøÓ¬1,¬¬Úfl¬¬1,œ ,fl¬¬ 'Ô«±Ç¬Ä
 ð1—

$$\begin{aligned} & \mathfrak{I}, \acute{o}'\dot{U} \dots \pm \dot{U} \dots \mathfrak{C}^\circ \grave{A} \mathfrak{f} \neg \pm \dot{U} \hat{I} \neg \diamond \rangle, \text{''} \diamond \grave{A} \acute{O} \neg \neg \dot{U} \mathfrak{o} \mathfrak{I}_c \neg \square \\ & Z \pm \mathfrak{I}_c \pm \mathfrak{I} \pm \neg \dot{U} \mathfrak{o} \mathfrak{I}_c \neg \grave{A} \square \mathfrak{I}_c \neg \dot{U} \hat{A} \acute{e} \neg \delta \partial \pm \mathfrak{I} \text{' } \dot{U} \dots \pm \dot{U} \dots \\ & \mathfrak{f} \neg \neg \text{' } \hat{O} \langle \pm \mathfrak{C} \neg \text{' } \pm \mathfrak{f} \neg \mathfrak{o} \text{' } \acute{O} \neg \text{''} \diamond \hat{A} \mathfrak{I} / \end{aligned}$$

201987-01, 13 Ú— Ñ— 1— '±"0Ú Z±1± ðð0Ó—¶ö±0Ñ—ÚÓ—/

$$\begin{aligned} & \text{î2ó} \alpha'' \diamond \text{Ó} \neg \text{ø} \text{î} \neg \text{Û} \text{ø} \text{î}_\text{ç} \neg \text{À} \square \text{î}_\text{ç} \text{Î} \neg \diamond \neg \text{Û} \text{À} \text{î}_\text{ç} \text{Ú} \dots \text{ø} \P \text{''} \diamond \text{À} \text{î}_\text{ç} \text{ø} \text{î} \neg \diamond \text{''} \pm \text{î}_\text{ç} \text{ø} \text{Ú}_\text{ç} \text{La} \text{À} \text{Î} \text{Ô} \pm \text{ø} \text{fl} \neg \text{À} \text{î}_\text{ç} \text{ø} \text{î} \neg \diamond \text{''} \pm \text{''} \diamond \text{À} \text{Ú} \text{î}_\text{ç} \\ & \text{Î} \neg \diamond \text{À} \text{V} \text{À} \dots \text{Î} \neg \diamond \text{''} \pm \text{î}_\text{ç} \text{Z} \pm \text{î}_\text{ç} \pm \text{Ú} \dots \pm, \text{ø}'', \pm \text{À} \text{î}_\text{ç} \text{ø} \text{é} \neg \text{Ó} \neg \\ & \text{Ô} \pm \text{ø} \text{fl} \neg \text{À} \text{î}_\text{ç} / \end{aligned}$$

ĩ3óÓ-”ø1À~1_ç Ê± ±±ÀÓ- ððÀ□°_ç ,fl~ ’Ô«
Ó-»é-İ±» ø1Ê±±«- 1...±Ç- ’1 ”ðø-°_ç ± 1±
Æà-È-1...±Ç- ’1 ”ðø-°_ç ±1_ç ~±Ò...À~ Ó-”ø1~ ±±ÀÓ-
ðð□±Ú fl-ø1_çÀÓ- ””ðÀ1 α1— < Ó-”ø1~ ””ðÀÓ- Æ°
,fl~Æ%ø-fl- ðð±1 ””ðÀ1 Ó-±”± ,^±±-ÛøÓ- Z±1_ç±
¶§±é-ø1_çÓ- ””ðÀ1 ’Ô1± øÓ-øÚ αÓ-»-ÛÀé-
øø±Ó-^±À1 Æ°1...øMêÀfl- ðð±øÒfl-’Ó- fl-ø1_çÀ1Ú
Æ1,+-Û ’Ú... 1...øMê Z±1_ç± ¶§±é-ø1_çÓ- ””ðÀ1/

Ó-°ø1À~1 δδÀ°±:/ 29/α"◇ '±"◇ÀÚ1ç Î-◇ÀV... 1...Ó-œÓ-, α"◇ '±"◇Ú
'Ú≈±°ç °Ô±-'Ú≈À~±ø□Ó- 1±ÀÊÈ- 1...1ø¶öÓ- Ú± ""◇À~ 'Ô1±
ø1ø"Ó- δδÌ±~œÀÓ- ¬Ú≈Ú-Î-◇-ÛÀ°±ÊÚ Z±1ç ± øÚ1«±" fl¬ø1ç ÀÓ-
Ú± ¬Û±1ç ± Æ·À~, <1ç+¬Û Ó-"ø1~ ""◇ÀÓ- <1ç+¬Û Æfl¬±Ú 1...°
øÚ1«±ø"Ó- ""◇À1 Ú±/

$\varnothing^{\sim}, \pm_1 \neg \hat{U} S /$
 $30 / \neg \hat{U} \varnothing_1 \iota \neg \square \varnothing_1 \varnothing^{\sim} \acute{O} \neg \delta \partial \acute{I} \pm \propto \acute{A} \acute{O} \neg, fl \neg \delta \partial \pm \varnothing_1 \boxtimes_1 \neg 1 \dots \acute{A}^{\circ} \iota \iota \varnothing^{\sim}, \pm_1$
 $1_{\iota} \pm \varnothing \ddagger \acute{A} 1 \acute{U} /$

$\varnothing \dot{U}_1 \alpha \acute{e} \neg \pm /$ $31/\dot{i}1 \acute{o} \neg \dot{U} \varnothing 1_{\iota} \neg \dot{\Delta} \square 1_{\iota} \varnothing'' , \pm 1 \neg \dot{U} S \delta \partial \varnothing \acute{O} \neg 1 \rangle , 1_{\iota} 1_{\iota} \pm \hat{E} \dots$
 $, 1_{\iota} fl \neg \pm 1_{\iota} fl \neg \acute{O} \langle \langle \neg fl \neg \varnothing \dot{U}^{\circ} \approx M \hat{e} \mathbb{E} fl \neg \pm \dot{U} \varnothing \dot{U}_1 \alpha \acute{e} \neg fl \neg 1 \pm \varnothing \dot{U}_1 \alpha \acute{e} \neg fl \neg 1$
 $Z \pm 1_{\iota} \pm \mathbb{E}^{\circ} 1_{\iota} + \neg \dot{U} \varnothing 1 \varnothing'' \acute{O} \neg \dots \diamond \dot{\Delta} 1 \mathbb{E} , 1_{\iota} + \neg \dot{U} \delta \partial \dot{i} \pm \neg \alpha \dot{\Delta} \acute{O} \neg \neg \dot{U}_1 \alpha \varnothing \acute{e} \neg \acute{O} \neg \rangle$
 $\varnothing \dot{U}_1 \alpha \varnothing \acute{e} \neg \acute{O} \neg \dots \diamond \dot{\Delta} 1 /$

$$\begin{aligned} & \mathfrak{I}26\hat{\mathbb{I}}\neg\Diamond\hat{\mathbb{U}}\hat{\mathbb{O}}\pm_1\pm\mathfrak{I}1\acute{o}\text{'}\hat{\mathbb{U}}\approx^{\pm}\pm^{\circ}\text{'}\mathfrak{A}\neg\hat{\mathbb{U}}_1\text{'}\mathfrak{A}\acute{e}\neg\pm\text{'}\mathfrak{O}\hat{\mathbb{U}}_1\text{'}\mathfrak{A}\acute{e}\neg\pm_1\text{'} \\ & \hat{\mathbb{I}}\neg\Diamond\hat{\mathbb{A}}\hat{\mathbb{V}}\hat{\mathbb{A}}\text{'...}\prec\hat{\mathbb{I}}\neg\Diamond\hat{\mathbb{U}}\hat{\mathbb{O}}\pm_1\pm\text{'}\hat{\mathbb{U}}\approx^{\pm}\pm^{\circ}\text{'}\mathfrak{A}\mathfrak{O}\hat{\mathbb{U}}\approx\hat{\mathbb{M}}\hat{\mathbb{e}}\mathfrak{A}\mathfrak{f}\mathfrak{l}\neg\hat{\mathbb{E}}\hat{\mathbb{U}} \\ & \mathfrak{O}\hat{\mathbb{U}}_1\text{'}\mathfrak{A}\acute{e}\neg\mathfrak{f}\mathfrak{l}\neg\mathfrak{f}\mathfrak{f} \end{aligned}$$
$$\begin{array}{l} \text{ifl}\neg\text{o}\acute{\text{O}}\acute{\text{U}}_{\text{I}}\text{c}\acute{\text{e}}\neg\pm\quad,\text{o}\acute{\text{I}}\neg\text{fl}\neg\wedge\pm\grave{\text{A}}_1\quad\%_0\neg\pm\sim\acute{\text{U}}\pm_{\text{I}}\quad\hat{\text{E}}\acute{\text{U}}\dots\\ \delta\partial\grave{\text{A}}^{\circ}_{\text{I}}\pm\hat{\text{E}}\acute{\text{U}}\quad1\text{ø}^{\circ}_{\text{I}}\pm\quad\text{o}1\grave{\text{A}}_1\%_0\neg\acute{\text{U}}\pm\quad\text{fl}\neg\grave{\text{A}}_1\text{U}\\ \varpi_{\text{I}}+\neg\hat{\text{U}}\neg\hat{\text{U}}\text{o}1_{\text{I}}\neg\grave{\text{A}}\square_{\text{I}}\quad1\pm\quad\hat{\text{I}}\neg\Diamond''\pm_{\text{I}}\quad,\bullet\hat{\text{U}}\text{o}M\quad,\text{---}\\ \text{S}\hat{\text{e}}\pm\hat{\text{o}}L\quad\mathbb{C}^{\circ}\grave{\text{A}}\text{fl}\neg\pm\acute{\text{U}}\quad\mathbb{C}\neg\ddagger\dots\quad\acute{\text{O}}\text{“}\neg\pm''\pm_{\text{I}}\quad,\sim\grave{\text{A}}\acute{\text{e}}\neg\\ \hat{\text{I}}\neg\Diamond\neg\hat{\text{U}}\P\ddot{\text{o}}\pm\neg\hat{\text{U}}\grave{\text{A}}\acute{\text{U}}_{\text{I}}\hat{\text{E}}\acute{\text{U}}\dots\quad\text{o}\check{\text{o}}\ddagger\acute{\text{O}}\neg\quad'\acute{\text{U}}\approx:\pm\\ \text{fl}\neg\text{o}1\quad\grave{\text{A}}\acute{\text{O}}\neg\neg\hat{\text{U}}\pm\grave{\text{A}}_1\quad\acute{\text{U}}\grave{\text{A}}\end{array}$$
$$\begin{aligned} & \mathfrak{I}^{\circ}\mathfrak{A}^{\circ}\langle\iota_{\ell}+\neg\hat{\mathbf{U}}\ \mathfrak{A}\mathfrak{f}\mathfrak{l}\neg\pm\hat{\mathbf{U}}\ \mathfrak{A}\neg\hat{\mathbf{A}}^{\circ}\mathfrak{A}^{\circ}\dots\iota_{\ell}\ \hat{\mathbf{E}}\hat{\mathbf{U}}\dots\ \square\pm^{\circ}_{\ell}\mathbf{I}\mathbf{X}\neg \\ & \mathfrak{A}\neg\hat{\mathbf{A}}^{\circ}\mathfrak{f}\mathfrak{l}\neg\pm\hat{\mathbf{U}}\ 1\dots\mathfrak{O}\mathfrak{M}\hat{\mathbf{e}}\ \hat{\mathbf{O}}\iota_{\pm}\ \pm^{\circ}\neg\mathfrak{A}^{\circ}\neg\iota_{\ell}\ \mathfrak{A}\neg\hat{\mathbf{U}}\neg\pm\hat{\mathbf{E}}\hat{\mathbf{A}}^{\circ}\mathfrak{O}\neg \\ & 1\pm\mathfrak{O}\hat{\mathbf{U}}^{\circ}_{\ell}\mathbf{L}\mathfrak{a}\hat{\mathbf{A}}^{\circ}\langle\iota_{\ell}+\neg\hat{\mathbf{U}}\ \mathfrak{A}\mathfrak{f}\mathfrak{l}\neg\pm\hat{\mathbf{U}}\ \mathfrak{A}\neg\hat{\mathbf{A}}^{\circ}\mathfrak{A}^{\circ}\dots\iota_{\ell}\mathfrak{O}^{\circ}_{\ell}\pm\hat{\mathbf{A}}\hat{\mathbf{A}} \\ & \mathfrak{O}\neg\rangle\cdot\hat{\mathbf{U}}\mathfrak{O}\mathfrak{f}\mathfrak{l}\langle\neg\mathfrak{O}\neg\ \mathfrak{A}\neg\hat{\mathbf{A}}^{\circ}\mathfrak{f}\mathfrak{l}\neg\pm\hat{\mathbf{U}}\ \mathfrak{O}\mathfrak{O}\hat{\mathbf{A}}^{\circ}\mathfrak{u}\mathfrak{u}\iota_{\ell}\ \hat{\mathbf{I}}\neg\Diamond\mathfrak{M}\iota_{\ell} \end{aligned}$$

$\emptyset \square 1 \pm 1_c \hat{E} \dot{U} \dots \mathcal{C} \text{,} \text{''} \diamond 1 \dots \emptyset \text{M} \hat{e} \hat{A} \text{fl} \neg \hat{O} \neg \pm \text{''} \pm 1_c \text{,} \sim \hat{A} \acute{e} \neg$
 $\text{,} \text{'}_1 \mathcal{C} \hat{A} 1_c \hat{I} \neg \diamond \neg \hat{U} \emptyset \P \ddot{o} \hat{O} \neg \text{''} \text{''} \diamond 1 \pm 1_c \hat{E} \dot{U} \dots \emptyset \check{\emptyset} \ddot{\text{O}} \neg$
 $\text{'U} \approx \text{:} \pm \text{fl} \neg \emptyset 1_c \hat{A} \hat{O} \neg \neg \hat{U} \pm \hat{A} 1_c \dot{U} \ddot{A} \sqcup 1 \text{---}$

$\ddot{i} \cdot \acute{o} \hat{O} \text{''} \neg \pm \text{''} \pm 1_c \text{,} \sim \hat{A} \acute{e} \neg \langle 1_c + \hat{A} \neg \hat{U} \hat{I} \neg \diamond \neg \hat{U} \emptyset \P \ddot{o} \hat{O} \neg \text{''} \rangle \text{'}_c \pm$
 $\mathcal{C} \text{fl} \neg \pm \dot{U} 1 \dots \emptyset \text{M} \hat{e} \hat{A} \text{fl} \neg \neg \mathcal{C} \check{\text{O}} \dots \text{,} \cdot \S \hat{A} g \neg$
 $\emptyset \check{\emptyset} \ddot{\text{O}} \neg \emptyset 11 \text{'O} \hat{O} \neg \hat{I} \neg \diamond \neg \hat{U} \P \ddot{o} \pm \neg \hat{U} \dot{U} \text{fl} \neg \emptyset 1_c 1 \pm 1_c \hat{E} \dot{U} \dots$
 $\text{'U} \approx \text{:} \pm \emptyset \square \hat{A} \hat{O} \neg \neg \hat{U} \pm \hat{A} 1_c \dot{U} /$

$\ddot{i} 3 \acute{o} \neg \hat{U} \emptyset 1_c \neg \square \sqcup 1 \text{---} \hat{I} \neg \diamond \text{''} \pm 1_c \ddot{o} \partial \hat{A} \hat{O} \neg \dots \text{fl} \neg \text{,} \square \text{,} \dots \sqcup 1 \text{---}$
 $\text{,} \emptyset \% \neg 1 \sqcup 1 \text{---} \neg \hat{U} \emptyset 1_c \neg \hat{A} \square 1_c \text{fl} \neg \hat{O} \neg \dots \hat{A} \text{fl} \neg$
 $\text{fl} \neg \check{\emptyset} \text{''} \langle 1 \hat{A} \cdot \langle 1_c \square \pm \emptyset \text{'}_c Q \text{''} \text{''} \diamond \hat{A} 1 \neg \hat{U} \emptyset 1_c \neg \hat{A} \square 1_c \emptyset \text{''} \text{,} \pm 1 \neg \hat{U} 1_c \mathcal{C} \acute{e} \neg \pm \rangle$
 $\emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \pm 1_c \hat{E} \dot{U} \dots \emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \text{fl} \neg \hat{A} \text{fl} \neg \text{,} \sim \hat{\delta} \P 1_c \text{fl} \neg \sim \text{,} \approx \emptyset 1 \hat{O} \pm$
 $\text{fl} \neg \emptyset 1_c \text{'}_c \pm \mathcal{C} \square \text{'}_c \pm \sqcup 1 \text{---} \hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1_c \pm \ddot{i} 2 \acute{o} \text{'U} \approx \text{:} \text{'}_c \mathcal{C} \sqcup 1 \text{---}$
 $\sqcup \hat{O} \neg \text{''} \neg \hat{U} \hat{A} \acute{e} \neg \ddot{o} \partial \ddot{\text{I}} \mathcal{C} \hat{O} \neg \mathcal{C} \text{fl} \neg \pm \dot{U} \emptyset \dot{U} \text{'}_c \hat{A} \sim 1_c \text{'}\pm 1 \text{'} \dots \text{fl} \neg \hat{O} \neg \pm$
 $\text{,} \cdot \hat{U} \hat{A} \text{fl} \neg \neg \emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \text{fl} \neg Z \pm 1_c \pm \text{fl} \neg \hat{O} \neg \mathcal{C} \text{'}_c \hat{A} \text{fl} \neg \pm \dot{U} \text{'O} \hat{O} \pm \% \neg \hat{U}$
 $\neg \hat{U} \pm \neg \dot{U} \text{fl} \neg 1_c \pm /$

$\ddot{i} 4 \acute{o} \mathcal{C} \text{fl} \neg \pm \dot{U} 1 \dots \emptyset \text{M} \hat{e} \emptyset \check{\emptyset} \dot{U} \hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1_c \pm \ddot{i} 2 \acute{o} \text{'U} \approx \text{:} \text{'}_c \mathcal{C}$
 $\text{fl} \neg \hat{O} \neg \mathcal{C} \text{fl} \neg \pm \dot{U} \text{'O} \hat{O} \pm \% \neg \hat{U} \sqcup 1 \text{---} \sqcup \hat{O} \neg \text{''} \neg \hat{U} \hat{A} \acute{e} \neg$
 $\ddot{o} \partial \ddot{\text{I}} \mathcal{C} \hat{O} \neg \mathcal{C} \text{fl} \neg \pm \dot{U} \emptyset \dot{U} \text{'}_c \hat{A} \sim 1_c \text{'}\pm 1 \text{'} \dots \text{fl} \neg \hat{O} \neg \pm \neg \hat{U} \pm \neg \dot{U}$
 $\text{fl} \neg \emptyset 1_c 1 \pm 1_c \mathcal{C} \acute{e} \neg \hat{A} S \text{'}\hat{A} \sim \pm 1 \pm \text{'}\P \S \mathcal{C} \text{fl} \neg \pm 1_c \text{fl} \neg \hat{A} 1_c \dot{U} \text{,}$
 $\emptyset \hat{O} \neg \emptyset \dot{U} \text{,} \mathcal{C} \square \pm \neg \emptyset \text{,} \emptyset X \neg 1_c \neg \hat{U} 1_c \text{,} \hat{E} \emptyset 1_c \sim \pm \dot{U} \pm \text{'}_c \square G \neg \dot{U} \mathcal{C} \text{'}_c$
 $\text{''} \text{''} \diamond \hat{A} 1 \dot{U} \text{'}\pm \text{''} \pm \sqcup \text{fl} \neg \hat{O} \neg \hat{E} \neg \pm \text{fl} \neg \pm \neg \hat{U} \text{''} \langle \hat{o} L \ddot{o} \partial \text{,} \pm \emptyset 1_c \hat{O} \neg$
 $\text{''} \text{''} \diamond \hat{A} \hat{O} \neg \neg \hat{U} \pm \hat{A} 1_c /$

$\ddot{i} 5 \acute{o} 1_c \pm \hat{E} \dots \text{,} 1_c \text{fl} \neg \pm \hat{A} 1_c 1_c \neg \hat{U} \text{''} 1 \text{''} \langle \sim \text{?} \approx \emptyset 1_c 1 \dots \hat{O} \neg \mathcal{C} \hat{O} \neg$
 $\hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1_c \pm \ddot{i} 4 \acute{o} \text{'U} \approx \text{:} \text{'}_c \mathcal{C} \square G \neg \dot{U} \mathcal{C} \text{'}_c \mathcal{C} \text{fl} \neg \pm \dot{U}$
 $\text{'}\neg \hat{U} 1_c \pm \hat{O} \text{,} \cdot \hat{U} \hat{A} \text{fl} \neg \neg \mathcal{C} \text{fl} \neg \pm \dot{U} \text{'O} \neg \hat{A} \text{'}_c \pm \text{fl} \neg 1_c \pm \text{'}\pm \text{''} \diamond \hat{A} 1 \dot{U} \pm /$

$\ddot{i} 6 \acute{o} \mathcal{C} \text{fl} \neg \pm \dot{U} \mathcal{C} \sim \hat{A} \mathcal{C} \pm \neg \hat{U} \emptyset \neg \hat{E} \neg \dot{U} \sim \dots \pm \emptyset \hat{E} \hat{A} \P \ddot{U} \ddot{o} \hat{E} \neg 1 \pm$
 $\ddot{o} \partial \hat{O} \sim \mathcal{C} \P \ddot{\text{I}} \mathcal{C} 1_c \emptyset 1 \% \neg \pm \emptyset 1_c \text{fl} \neg \sim \dots \pm \emptyset \hat{E} \hat{A} \P \ddot{U} \ddot{o} \hat{E} \neg 1 \dots \hat{O} \neg \mathcal{C} \hat{O} \neg$
 $\text{'U} \dots \mathcal{C} \text{fl} \neg \pm \dot{U} \rangle \sim \dots \pm \emptyset \hat{E} \hat{A} \P \ddot{U} \ddot{o} \hat{E} \neg \hat{I} \neg \diamond \neg \hat{U} \hat{O} \pm 1_c \pm \ddot{i} 4 \acute{o}$
 $\text{'U} \approx \text{:} \text{'}_c \mathcal{C} \square G \neg \dot{U} \mathcal{C} \text{'}_c \mathcal{C} \text{fl} \neg \pm \dot{U} \text{'}\neg \hat{U} 1_c \pm \hat{A} \hat{O} 1_c \emptyset 1 \% \neg \pm 1_c$
 $\text{fl} \neg \emptyset 1_c \hat{A} 1 \dot{U} \dot{U} \pm /$

$\emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \pm \ddot{o} \partial \emptyset \hat{O} \neg \hat{A} 1 \square \dot{U} /$ $32 / \ddot{i} 1 \acute{o} \emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \pm \text{,} \sim \pm \neg \hat{U} \hat{A} \dot{U} 1_c \neg \hat{U} 1_c \mathcal{C} \% \neg \hat{A} V$
 $\emptyset \square \hat{A} \dot{U} 1_c \mathcal{C} 1 \text{'}\mathcal{C} \text{,} \sim \text{'}_c \text{'O} \hat{O} \neg S \hat{e} \pm \hat{o} L \dot{U} \pm \text{fl} \neg \emptyset 1_c \text{'}_c \pm \emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \text{fl} \neg \emptyset \dot{U} 1_c \mathcal{C} \emptyset \acute{e} \neg \hat{O} \neg$
 $\emptyset \text{''} \text{,} \pm 1 \text{,} \text{''} \text{''} \hat{A} \text{'}\text{'}_1 \sqcup \text{fl} \neg \emptyset \hat{E} \neg \ddot{o} \partial \emptyset \hat{O} \neg \hat{A} 1 \square \dot{U} 1_c \pm \hat{E} \dots \text{,} 1_c \text{fl} \neg \pm \hat{A} 1_c 1_c \emptyset \dot{U} \text{fl} \neg \hat{E} \neg$
 $\hat{I} \neg \diamond \neg \hat{U} \P \ddot{o} \pm \neg \hat{U} \dot{U} \text{fl} \neg \emptyset 1_c \hat{A} 1 \dot{U} \sqcup 1 \text{---} \neg \hat{U} \emptyset 1_c \neg \square \hat{O} \text{''} \neg \pm \text{''} \pm 1_c \neg \hat{U} \text{''} \langle \hat{A} 1 \acute{e} \neg \hat{I} \text{,} \text{''} \neg$
 $\ddot{o} \partial \emptyset \hat{O} \neg \hat{A} 1 \square \hat{A} \dot{U} 1_c \ddot{o} \partial \emptyset \hat{O} \neg \emptyset \check{\emptyset} \neg \hat{U} \sqcup \text{fl} \neg \hat{A} S 1_c \pm \hat{E} \dots \text{,} 1_c \text{fl} \neg \pm \hat{A} 1_c 1_c \emptyset \dot{U} \text{fl} \neg \hat{E} \neg$
 $\mathcal{C} \ddot{o} \partial 1_c \hat{I} \text{fl} \neg \emptyset 1_c \hat{A} 1 \dot{U} /$

$\ddot{i} 2 \acute{o} 1_c \pm \hat{E} \dots \text{,} 1_c \text{fl} \neg \pm 1_c \emptyset \dot{U} 1_c \mathcal{C} \acute{e} \neg \pm \ddot{o} \partial \emptyset \hat{O} \neg \hat{A} 1 \square \dot{U} \text{,} \cdot \hat{U} \hat{A} \text{fl} \neg \neg$
 $\mathcal{C} \text{'}_c 1_c + \neg \hat{U} \hat{I} \neg \diamond \neg \hat{U} \text{'}\approx \text{M} \hat{e} \sim \hat{A} \dot{U} \text{fl} \neg \emptyset 1_c \hat{A} 1 \dot{U} \text{,} \hat{O} \neg \pm \text{''} \pm 1_c \hat{I} \neg \diamond \neg \hat{U} 1_c$
 $\mathcal{C} \text{,} 1_c + \neg \hat{U} 1 \dots 1 \P \ddot{o} \pm \not\propto \partial \text{''} \hat{I} \text{fl} \neg \emptyset 1_c \hat{A} 1 \dot{U} /$

'O...±' 8

’Ú≈¬Ũ”₁ fl¬ ø1Ô±Ú±ĩœ

¬±ó¬±¬Ũø₁À±ò/ 33/Ô±₁± 5-œ₁ ø1Ô±Ú±ĩœ ,±À¬ŨÀé¬,
¬Ũø₁¬À□₁ ,□ ,...·İ, 21[ø1□...±¬Ũ¬«□ œ₁—fl¬ø~øÈ¬,~”À”₁] ,□ ,...·İ
’øÒÀ₁’Ú,~”À” Î¬¬Ũø¶öÓ¬ Ô±øfl¬₁± ÊÚ... 1± ’Ú... Î¬¬ÀVÀ’...,
1₁±Ê... ,₁ fl¬₁± Œ°₁¬¬Ũ øÚÒ«₁İ fl¬ø₁À₁Ú, Œ₁¬¬Ũ ¬±ó¬±
œð”İ fl¬ø₁À₁Ú/

¬Ũø₁¬□ ó¬ô... 34/¬Ũø₁¬□ , Œ°₁¬¬Ũ ø1ø”Ó¬ ””¬À₁ Œ₁¬¬Ũ
ððøÓ¬À₁□Ú, ø₁È¬±Ú« œ₁— ø11’øÓ¬₁±Ê...₁11±” fl¬ø₁À₁Ú/
 ,₁ fl¬₁±À fl¬ ,₁11±” fl¬ø₁À₁Ú œ₁—₁±Ê... ,₁ fl¬₁±
Œ°₁¬¬Ũ ’Ú≈:± fl¬ø₁À₁Ú, ¬Ũø₁¬□ ,·Ũøfl¬«¬Ó¬ Œ°À fl¬±Ú ø1¬À°
Œ₁¬¬Ũ ’øøfl¬Ó¬₁ Ó¬ô... ,₁11±” fl¬ø₁À₁Ú/

fl¬±«₁±” øŨ·øÓ¬ 35/₁±Ê... ,₁ fl¬₁± fl¬₁İ,~”” ø11’Ó¬ fl¬ø₁°±
øø¶Ó¬ ’±À□ Z±₁±œ”” ’±””Ú ’Ú≈±°œ fl¬ø₁11 ÊÚ...₁±Ê...
 ,₁ fl¬±À₁1 é¬ó¬±/ ·øÍ¬Ó¬ ¬Ũø₁¬À□₁ 1± ø1□...±¬Ũ¬«À□₁ 1±
fl¬ø~øÈ¬₁ Œ fl¬±Ú ,—fl¬ä 1± ’±À□À₁ øŨœŨ±□Ú øŨ·øÓ¬
 fl¬ø₁ÀÓ¬ ¬Ũ±À₁Ú œ₁—œ”” ’±””Ú ’Ú≈±°œ Œ fl¬±Ú
 fl¬±°« fl¬ø₁11± ’ø¬ðð±₁ 1± Œ fl¬±Ú fl¬±°« °±± fl¬ø₁ÀÓ¬
 ’ø¬ÀððÓ¬ ””””°±ÀÀ Ó¬±± ððøÓ¬À¬Ò fl¬ø₁ÀÓ¬ ¬Ũ±À₁Ú °ø□
 1₁±Ê... ,₁ fl¬±À₁1 œ₁¬¬Ũ ’ø¬Ó¬ ”” Œ° ,₁¬¬Ũ ,—fl¬ä, ’±À□·
 1± fl¬±°«œ”” ’±””Ú Z±₁± 1± ’Ú≈±°œ ¬Ũø₁¬□ 1± ø1□...±¬Ũ¬«□ 1±
 Œ fl¬±Ú fl¬ø~øÈ¬À fl¬ ’ø¬Ũ«Ó¬ é¬ó¬±₁ ’øøfl¬ ””/

fl¬øÓ¬¬Ũ°₁ 1...øMê
 36/¬Ũø₁¬À□₁ ’Ô₁±œ”” ’±””Ú ’Ú≈±°œ ·øÍ¬Ó¬ ððÀÓ¬...fl¬
¬Ũ¬«□ 1± fl¬ø~øÈ¬₁ ,□ ,...·İ,
 ,₁ fl¬₁±œ fl¬¬œ±₁œ
 1ø°±·İ... ””””À₁Ú/ ¬Ũø₁¬À□₁ fl¬¬Ó¬...À fl¬ 1...øMê·İ œ₁— ¬Ũø₁¬À□₁ ø” ,±
øŨ₁œé¬₁ ÊÚ...œ”” ’±””Ú ’Ú≈±°œ øŨ≈Mê
 1...øMê ¬±₁Ó¬œ° □G¬ ,—ø”Ó¬₁ 21 Ò±₁± ’ÀÔ«₁ ~ÀÒ...
 ,₁ fl¬₁±œ fl¬¬œ±₁œ 1ø°±·İ... ””””À₁Ú/

1860-œ₁ 45/

·±øø¶ ””””ÀÓ¬ 37/œ”” ’±””Ú ’Ú≈±°œ ,₁~ ø1ù’±À, fl¬¬Ó¬ 1±
fl¬ø₁11 ÊÚ... ’ø¬ÀððÓ¬ Œ fl¬±Ú øfl¬À≈₁ ÊÚ...’1...±”øÓ¬/
 Œ fl¬±Ú 1...øMê₁ ø1èÀX¬ Œ fl¬±Ú Œ±fl¬V±,
 ’ø¬≈øMê 1± ’Ú... Δ1øÒfl¬ fl¬±°«₁±” °ø¬øÀ₁Ú±/

211975-œ₁ 28 Ú— ¬Ũ¬ 1¬ ’±””Ú Z±₁± ,ø1ßÀ1ø’Ó¬/

1...±1’øM/ 38/œ”” ’±””Ú ’Ú≈±°œ ·”œÓ¬ Œ fl¬±Ú fl¬±°« 1± fl¬±°«₁±” Œ fl¬¬ñ
İ fl¬¬Ũø₁¬À□ ’Ô₁±œ”” ’±””Ú ’Ú≈±°œ ·øÍ¬Ó¬
 Œ fl¬±Ú ¬Ũ¬«□ 1± fl¬ø~øÈ¬ÀÓ¬ Œ fl¬±Ú
 ””Ú...Ó¬₁ø1□...~±ÚÓ¬₁ fl¬₁À₁ 1± Î¬¬±À□₁
 ·Í¬ÀÚ Œ fl¬±Ú SnøÈ¬,

i̇tô¬ûø1ç ¯À□ æfl¬±ú , □À,...1ç æfl¬±ú ø1¯À°1ç
 æ^¬±è¬□±ÀÚ 15 Ò±1ç ±1ç ø1Ò±Ú±1ĩæ1ç Î¬{°fU,
 ’Ô1±
 i̇ó~±~±1ç &Ì±&ÌÀfl¬ õð^¬±ø1Ó¬ fl¬À1ç Ú± ∂1ç ¬¬û
 æfl¬±ú SnøÈ¬1± ’øÚ°, ø’Ó¬Ó¬±1ç æ’’Ó~¬ÀÓ¬
 ’ø,X¬'''∆À1 Ú±/

$\text{¶} \tilde{\partial}^{\pm} \epsilon_{\partial 1} \partial^{\pm} \dot{U}^{\pm} \epsilon / 39 \text{il} \acute{o}, \wedge^{\pm} \neg \dot{U} \partial \acute{O} \neg \varpi'' \diamond \text{ ' } \pm'' \diamond \dot{A} \dot{U}_1 \text{ } \hat{I} \neg \diamond \dot{A} \vee \dot{A} : \dots \tilde{\partial} \partial \hat{O} \sim \tilde{\partial} \partial \partial \dot{U}^{\circ} \text{ } \sim \pm 1 \epsilon$
 $\tilde{\partial} \partial \dot{I}^{\circ} \dot{U} \text{ fl} \neg \partial 1 \dot{A} \dot{U} /$

[illegible][illegible]

fl-ø_l1±_l ÊÚ..., øÚ_ç~±₁œ ðð_lÚ fl-ø_lÀÓ-¬Ú±À_lÚ/
 i2óø_lÀ₁Ó-¬ø_l—¬Ú¹«~±œ é~Ó-±_l1...±¬Úfl-Ó-±
 é~¬J Ú± fl-ø_l°_ç±, <_l+¬Ú øÚ_ç~±œøÚ•ßøø‡Ó-, fl-¬₁±
 Æ°Àfl¬±Ú ø_lÀ₁1...1¶ö± fl-ø_lÀÓ-¬Ú±À_l, °Ô± †ñ
 i fl-ó-Úø_l¬□ Z±_l±, •ÚøM 'Ê«Ú, □‡¬ ø₁—
 øÚ©ÚøM ø₁— <_l+¬Ú 'Ê«Ú, □‡¬ ø₁—
 øÚ©ÚøM_l 'Ó«¬, ~''' ø₁—¬Úø_l¬□ Z±_l± 3
 Ò±_l±_l i2ó Î-◇¬ÚÒ±_l±_ç Î-◇ø{°ø‡Ó-
 Æfl¬±Úfl¬¬ÀÓ-..._l, •Ú±□ÜÄ

i1±04 Ò±1±1 i1ó Î-◇-ÛÒ±1±1 iÊÔ ððfl-1 Î ""◇ÀÓ-
 22iÎ-ó ððfl-1 ÀÏ ø1øÚø□ «©Û -Ûø1-À□1,□,...
 øÚ1«±%0-ÀÚ1 ððÏ±~æÄ

$$\begin{array}{l} \ddot{\mathbf{i}} \cdot \acute{o} \neg \hat{\mathbf{U}}_{\emptyset 1_c} \neg \square \mathbf{Z}_{\pm 1_c} \pm \mathbb{E}^{\circ} 1_c + \neg \hat{\mathbf{U}} \ \tilde{o} \partial 1_{\emptyset} \acute{O} \ll \neg \acute{O} \neg \rangle \\ \neg \hat{\mathbf{U}}_{\emptyset 1_c} \%_0 \neg \pm \emptyset \check{O} \neg \text{''''} \diamond \dot{\mathbf{A}}_1 \ \dot{O}_{\pm 1_c} \pm 21 \neg \mathfrak{A}_1 \end{array}$$
$$\begin{aligned} & \mathbb{I}2\hat{0}\hat{1}\hat{-}\hat{\diamond}\hat{-}\hat{U}\hat{0}\pm_{1_{\epsilon}}\pm_{1_{\epsilon}}\mathbb{I}\hat{\ddot{-}}\hat{0}\hat{\partial}\hat{f}\hat{1}\hat{-}_{1_{\epsilon}}\hat{A}\hat{1}\hat{-}\hat{\diamond}\hat{\emptyset}\{\hat{\circ}\hat{\dagger}\hat{0}\hat{-} \\ & \mathbb{E}_{1_{\epsilon}}+\hat{U}\hat{\wedge}\hat{-}\hat{0}\hat{1}\hat{-}\dots\hat{\emptyset}\hat{U}\hat{0}\hat{0}\hat{,}\hat{\sim}\hat{''}\hat{A} \end{aligned}$$

i,ó¶§œfl‘¬ó¬ ððøó¬á¬±ú,~”à”ı¬¬úøı%¬¬±fl¬ fl¬ø~øè¬ıı
 ıı%¬¬ú±, é¬¬ó¬±, fl‘¬ó¬..., ’ú≈à¬±□úœı— □¬úä

$$\begin{array}{l} \text{ÿ,ó26 } \hat{O}_{\pm 1_\ell \pm 1_\ell} \text{ ÿ!ó } \hat{I} \text{---} \hat{U} \hat{O}_{\pm 1_\ell \pm 1_\ell} \text{ }^\circ \hat{O}_{\pm 1_\ell} \text{---} \hat{I} \text{---} \emptyset \{^\circ \emptyset \ddagger \acute{O} \text{---} \\ \hat{U} \text{---} 1_\ell \sim \text{ }^\circ \pm'' \pm \hat{A} \acute{O} \text{---} \hat{U} \emptyset 1_\ell \text{---} \hat{A} \square 1_\ell \text{ } 1_\ell \hat{A} \hat{E} \hat{E} \text{---} \end{array}$$
$$\partial \partial \pm \text{fl} \neg \text{fl} f \neg \neg \dot{U} \quad \partial \partial \text{d} \acute{O} \neg \text{fl} \neg \neg \pm \neg \neg \neg \Diamond \grave{A} \acute{A} \ddot{A}$$
[illegible]

$$\begin{aligned} & \hat{\mathbf{i}}\hat{\mathbf{A}}\hat{\mathbf{O}}\hat{\mathbf{C}}^{\circ}\hat{\sigma}\partial\hat{\mathbf{I}}\pm\hat{\alpha}\hat{\mathbf{A}}\hat{\mathbf{O}}\neg\hat{\mathbf{U}}\hat{\sigma}\}\neg\hat{\mathbf{I}}^{\circ}\hat{\mathbf{I}}\neg\hat{\mathbf{O}}\hat{\mathbf{B}}\%_{\mathbf{0}}\neg\pm\hat{\mathbf{O}}\dots\hat{\sigma}\hat{\mathbf{f}}\neg \\ & \hat{\sigma}^{\circ}\hat{\mathbf{e}}\pm\neg\hat{\mathbf{U}}\hat{\sigma}_1\hat{\mathbf{C}}\neg\hat{\square}\hat{\mathbf{O}}\neg\hat{\sigma}_1\hat{\mathbf{A}}\neg,\hat{\alpha}_1\neg\hat{\mathbf{I}}\neg\hat{\diamond}\neg\pm\hat{\mathbf{O}}\hat{\mathbf{A}}\hat{\mathbf{O}}\neg,\hat{\mathbf{f}}\neg \\ & \neg\hat{\mathbf{U}}\hat{\sigma}_1\hat{\mathbf{A}}\neg\pm\hat{\mathbf{O}}\hat{\mathbf{f}}\neg\hat{\mathbf{O}}\neg\hat{\mathbf{O}}\hat{\mathbf{A}}_1\hat{\mathbf{A}} \end{aligned}$$

22 1990-01, 19 Ú— Ñ— 1— '±"Ú Z±1± ððøÓ—¶ö±øÑÛÓ—/

$$\ddot{\mathbf{r}} \approx \pm \dot{\mathbf{U}} - \hat{\mathbf{I}} \cdot \nabla \dot{\mathbf{U}} \pm \dot{\mathbf{A}}_1 \partial_t \pm \alpha \ddot{\mathbf{A}}$$
$$\begin{aligned} & \ddot{A} - \dot{\phi}^2 \dot{A} \pm \dot{U} \approx \pm \frac{1}{2} \epsilon \epsilon^{\mu\nu} \partial_{\mu} \dot{A} \partial_{\nu} \dot{A} \rightarrow \dot{U} \mp \frac{1}{2} \dot{A}^2 \partial_{\mu} \dot{A} \partial^{\mu} \dot{A} \\ & 1 \dots \dot{A}^2 \pm \frac{1}{2} \epsilon^{\mu\nu} \partial_{\mu} \dot{A} \partial_{\nu} \dot{A} \end{aligned}$$
[illegible][illegible]
$$\begin{aligned} & \varnothing_{11} \cdot \varnothing \acute{O} \neg \varnothing_1 \text{---} \langle 1_{\iota} \text{+} \neg \hat{U} \ \tilde{o} \partial \varnothing \acute{O} \neg \grave{A}_1 \square \acute{U}, \varnothing_1 \grave{E} \neg \pm \acute{U} \ll \varnothing_1 \text{---} \varnothing_{11} \cdot \varnothing \acute{O} \neg 1_{\iota} \\ & \acute{U} \neg 1_{\iota} \sim \sim \text{''} \grave{A} \end{aligned}$$
[illegible]
$$\mathbb{E}^\circ \text{Àfl} \neg \pm \dot{U} \ \emptyset 1^{-\circ} /$$
$$\begin{aligned} & \neg \hat{U} \sigma_1 \neg \square \neg 1_i \pm \hat{E} \dots \quad 41 / \neg \hat{U} \sigma_1 \neg \square, \varpi'' \diamond \neg \pm'' \diamond \hat{U} \neg \hat{U} \approx \pm'' \neg \alpha \hat{I} \neg \diamond'' \pm 1_i \neg \hat{e} \neg \hat{O} \neg \pm \neg \partial \partial \hat{A} \neg \pm \neg \text{fl} \neg \pm \hat{A} \neg \\ & \varpi_1 \neg \text{fl} \neg \hat{O} \neg \neg 1 \dots \neg \hat{U} \pm \neg \hat{U} \text{fl} \neg \pm \hat{A} \neg, \end{aligned}$$
$$_{1,1} \text{fl}^{-\pm} \Delta_{1,1} \text{ } \emptyset \dot{U} \Delta \square \ll.$$
$$Z_{\pm 1} \pm \hat{U} \hat{U}^\dagger \hat{A} \square \ll \hat{\sigma}^\dagger \hat{\sigma} - 1 \pm \hat{E} \dots, 1, f 1 \pm 1, \tilde{\partial} \partial \pm \hat{U} \hat{U}^\dagger Z_{\pm 1} \pm, \tilde{A}^\circ, \tilde{A}^\circ, \mathbb{E}^\circ 1 \pm \hat{U}$$
$$\hat{\Gamma} \rightarrow \Diamond B\%_0 \neg \pm \hat{O} \dots \varnothing \sim fl \neg \varnothing \cdot \acute{e} \neg \pm 1, \neg \hat{U} \varnothing 1, \varnothing \hat{O} \propto 1 \text{---} \text{'}\hat{o} L_1 \ll d$$

""À₁Ú/

$\cdot \hat{U} \Delta f l \ll - \emptyset \dot{U} \dot{\Delta} \square \ll \cdot \emptyset \square \dot{\Delta}_1 \dot{U} \in_{,1} + - \hat{U} \emptyset \dot{U} \dot{\Delta} \square \ll \cdot , \sim''' Z_{\pm 1} \epsilon_{\pm}$
 $- \hat{U} \hat{O} \emptyset \dot{U} \dot{\Delta} \square \ll \emptyset \cdot \acute{O} - ''' \diamond \dot{\Delta}_1 \dot{U} /$

øU₁.Úœ₁— 42/íló-Ûø}~¹° Î-◊B%ø~±ò...øfl-ø' é-±-Ûø₁◻'ò...±À◻',
1975 œÓ-V;±₁± øÛ₁ø,Ó- 197

 $\otimes_1, 1 \text{ } \dot{U} \text{---}$ $1 \dots \pm 1' \emptyset M /$
$$1 - \frac{1}{2} \left(\frac{1}{2} \right)^n \approx \frac{1}{2}$$

'''◇~ /

$$\begin{aligned} & \text{\tiny i\~2o}\neg\hat{U}\varnothing\}\neg\sim\text{\tiny i}^{\circ}\hat{I}\neg\diamond B\%_{00}\neg\pm\hat{O}\dots\varnothing fl\neg\varnothing\acute{e}\neg\pm\neg\hat{U}\vartheta_1\lrcorner\square'\hat{O}\dots\pm\hat{A}\square', \\ & 1975\quad'\hat{U}\approx^{\circ}\pm^{\circ},\ae fl\neg\neg\acute{O}\neg\ae fl\neg\pm\hat{U}\varnothing fl\neg\hat{A}\approx \end{aligned}$$
[illegible]
$$\mathbb{E}^{\circ} \dot{U} \propto \dot{Q} \propto \pm \dot{Q} \dot{U} \propto \mathbb{E}^{\circ} \dot{U} \approx (\pm \sigma_1, 1975 - \sigma \partial \pm_1, \gamma - \dots \dot{Q}^{\circ} \pm \sigma \hat{A} \sim /$$
$$\neg \hat{U} \hat{\sigma} \} \neg \hat{1} \neg \hat{1}_1 \text{ fl } \neg \pm \hat{A} \hat{1}_1 \neg \hat{U} \hat{A} \hat{e} \neg \hat{\sigma} \hat{1} \hat{\sigma} \hat{0} \hat{\sigma} \hat{1} \neg \pm \cdot \text{ fl } \hat{O} \neg \neg \ll \text{ fl } \neg \hat{\sigma} \hat{\partial} \text{ fl } \neg \pm \hat{\sigma} \cdot \hat{O} \neg \hat{\sigma} \hat{1} \neg \hat{1}_1 \text{ ¶ } \hat{\sigma} \hat{O} \neg \alpha \text{ ¶ } \hat{\sigma} \hat{\partial} \hat{\partial} \neg \hat{\sigma} \hat{\sigma} \neg \hat{A} \hat{E} \neg \hat{I} \neg$$
$$\tilde{\Gamma} - \hat{U}_0\} \sim \Gamma^0_{-1}, fl \pm A_{1,1}, \square fl - \emptyset E - \hat{I} - \diamond A \square \dots \pm \acute{o}, fl^{-} fl \pm \acute{O} \pm -700056 - \square \approx \emptyset^{\wedge} \acute{O} - /$$