

-1/2-Àê©-Û¼,

|...x-£ú-2ö®-ê†-|j£ñ-: ..ñx-|ö®ªÒ´ó-ÿ¼--jö©-††-†%´-À¹x©É¾--
ò©|½¹ù½²¾®-ê¾¼x-|¾¹½¹-¾, -À©-|½-À²¾¼½-Á´È- ã--À†©§ö--À°%¾-
|É,---É° -Á½ jö©¹¾-ê†-¥jñ©-ñx-£öx-´ó-µøÈ. À®...x£ö-¾¾
ù©<½®¾--¥½-®Ò¹¾¾©-¹ùö ©Ò-Àªñ-Ã¥-¹÷©°É°--ò©-|½¹ù½²¾®-
ê¾¼x-©É¾--|¾¹½¹-¾µøÈÃ-®ñ-©¾¼Á†¾xªÈ¾¼xÁ, ©É°-ê†-²½-ñj¾¾--ª;
¹ù©|öx-Á-É¾ ´ó-ÿ¼--†½¹¾ªª-†ªª°øÉ-½-êÉ¾. ã--Á½-É¾-´ó-ê†-
°É¾--¾, |½²¾®-ÿ¼--©É¾--ò©-|½¹ù½ ²¾®-ê¾¼x-|¾¹½¹-¾-À©É-
>>ñ®-ÿ¼--ñ®-÷x-©ó-†- |jñ®-j÷È´ |¾¹½¹-¾-²÷©-ê†-j, -À°ö¾-òñª¾-
|É, -¹ù¾-Á½-j÷È´-|¾¹½¹-¾-ª-Àê†µøÈ-ã--À†©-ªö, -À°øx. -ºj¾j-~-
òx-j°--ªª-ùñ©<½®¾-- ..ñx-ªö©-ª¾-¹ö©¥½j÷-©É¾--|¾¹½¹-¾ -Á½
½ªª®ñ©--½-À¹ª¾-©É¾--|¾¹½¹-¾ °øxj°--ªª-ùñ©<½®¾--À©É-
À>>ñ©-¼jñ®-j÷È´-|¾¹½¹-¾-ªÈ¾¼xÁ Á½ °øx¾-ê†-®Ò†-jñ®-
ùñ©<½®¾--ªª |¾jö- À²ª-ÃÉ´ó-£¾-À†Û¼-Ã¥-jÉ¼jñ®-ò©|½
¹ù½²¾®-ê¾¼x-|¾¹½¹-¾-¹ù¾¾- Á½ -Á§j-Á§x-ã--®¾¼x-£~x£¾, -ã--
jö½-ó-ê†-´ó-ÿ¼--jñj-†ñx¹ùö "ò©§ñ®-|ö-. Á-, -ã©-jòª¾-Á´È--†-jñ®-
£¾-Àñ-É¾x-ê†-², -Àj©©-†>-, -ã--´ó 2014 °ó-Àêª-¹-†x-ê†-òxj¾-
USCIRF À©É-¥ñ©-Û¼, -Àñ- Tier 2, -À§...x-À£ó-Àñ--ñ®-ªx-ÁªÈ-
´ó 2009.

£¾-Àñ--¾

ÿ¼--"º>>ñ®-¹ö©¥½j÷-©É¾--|¾¹½¹-¾-ªª-ùñ©<½®¾--Û¼, ..ñx-|ö®ªÒ´ó-
ÿ¼--½ªª®ñ©-ê†-Áª-ªÈ¾¼x-jñ--òx-ª¾-²ª-ê†, §ö--À°%¾ -Á½
j÷È´|¾¹½¹-¾. ²÷©ê½-|¾¹½¹-¾ ê†-µ,ªx->>¾j-ìx-Àìj-ã--ñ©ê½-½êj-Û¼, -
Á½-¹-É¾-ê†-ªª-ùñ©<½®¾- À§...x²ö-½-À°øx-|É, -¹ù¾-½ªª®ñ©-
jñ--¾-ñ©¥÷®ñ--Á´È--"©-¥¾j-ÿ¼--§j-j-¥jñ©. |jñ® ÿ¼, £¾-Áª-ìj-
Á´È--½-÷¾©-ÃÉ-|É¾¼x-À®©- Á½ -ã-¹ù¾-´ó-ê†-°É¾--¾,
jò½-÷¾©ÃÉ ©, © £÷-²Ò Á½
¹ö-É¾®¾©¹ùx£ö-Ã´É£ö-êª°ö©-ñ®ªªÁªÈ´ó 1975 Àñ-ª-¾.
-ºj¾j-~ ..ñx´ó¾ª¾-ªª-ªª°ójÉ¾ °øÉ-½-êÉ¾x-µøÈ-Û¼, -ã--À†©-ªö,
À°øx´ó£¾|¾¹¾¹ù¾¾-ã-ã-ÿ¼-®ø¾ Á½ À´ó©£ö-Ã´É, |É¾¼x Á½
†½¹¾¹½¹½¹-ê†ê¾¼x|¾¹½¹-¾. -ºj¾j-~ §÷§ö-|¾¹½¹-¾®¾¾¾-É°
..ñxÿ¼ª¾-ÿ¼-²ö²ñ-À>>ñ®¼jñ®²½-ñj¾¾-ùñ©

$\hat{A}\hat{U}_2j^{3/4}-\phi/2^{1/4}|\dots\alpha^0j-\epsilon_3^{3/4}|^{1/2}\otimes_j$
 $\otimes\tilde{n}-\otimes^{3/4}\delta\hat{o}-\hat{A}^0\%_0^{3/4}|\hat{E}_3--\hat{E}^0\mu\phi\hat{E}^{\alpha 3/4}\delta\hat{o}-1/2\otimes\hat{o}\otimes|\hat{E}_3-\hat{U}^{3/4}\neq^{1/2}\hat{o}\tilde{n}\otimes\hat{e}\hat{o}\hat{A}\delta^{\wedge 0}\ll\hat{o}\tilde{A}-\hat{o}-$
 $^{3/4}-\hat{A}\hat{U}_2\tilde{A}-\phi/2-1/2\otimes^{1/4}_j\tilde{n}$
 $\tilde{n}\otimes\hat{e}\hat{o}\otimes,,\alpha_j\hat{E}^{3/4}\neq^{1/2}\otimes\hat{O}\hat{A}\otimes\hat{E}\gg\tilde{n}\otimes_j^{3/4}-\dots\gg\tilde{n}\otimes\mu\hat{E}^{3/4}\alpha\hat{A}-\tilde{n}-\hat{e}^{3/4}\alpha_j^{3/4}-,$
 $\hat{A}^a\hat{E}\hat{A}\otimes\hat{E}\gg\tilde{n}\otimes_j^{3/4}-\otimes^0\gg\tilde{n}\otimes\phi^0\alpha^{2/2}-\tilde{n}_j\alpha^{3/4}-\hat{A}\phi_j\alpha. \tilde{n}\alpha\hat{o}\hat{U}^{3/4}\alpha^{3/4}-\hat{E}^{3/4}\tilde{n}\otimes\ll^{1/2}\otimes^{3/4}-$
 $\otimes\hat{O}|\%_0\alpha\hat{A}|\hat{o}^{3/4}-1/2^a\hat{o}\otimes\tilde{n}\otimes\otimes^{3/4}\alpha\tilde{n}-\phi^0\alpha\tilde{n}\otimes\hat{e}\hat{o}\hat{A}\delta^{\wedge 0}\ll\hat{o}\hat{o}-\dots^{3/4}-\hat{e}\hat{t}\hat{A}|\tilde{n}-\hat{E}^{3/4}$
 $\hat{A}-\tilde{n}-\alpha\tilde{n}-\alpha^{1/2}\hat{U}^{3/4}|\hat{U}\hat{o}''^{1/4}-\hat{A}\delta^{\wedge 0}\ll\hat{o}\hat{o}''\hat{A}\hat{U}_2|\%_0\alpha\hat{A}|\hat{o}^{3/4}|^{1/2}|-^{3/4}2\div\otimes\mu\hat{E}^{3/4}\alpha^a\alpha^1-\hat{E}^{3/4}$
 $\hat{A}^2\hat{o}\hat{A}-\tilde{n}-\hat{e}^{3/4}\alpha\hat{A}\hat{U}\hat{o}^j\tilde{A}-j^{3/4}-\hat{A}\delta^{\wedge 0}\ll\hat{o}^a\alpha^{3/4}\gg\hat{o}\otimes\epsilon^0\alpha^{1/2}\hat{A}^2-\hat{o}.$

$\tilde{n}\otimes\ll^{1/2}\hat{e}^{1/2}-\phi-\phi^0\alpha\hat{U}^{3/4}_j\hat{A}\otimes\hat{E}\hat{A}|\hat{E}^0\hat{o}\otimes|^{1/2}\hat{U}\hat{U}_2\tilde{A}-\otimes\hat{E}^{3/4}-|^{3/4}|^{1/2}|-^{3/4}, \hat{A}^a\hat{E}$
 $\otimes_j\tilde{n}\otimes\phi^0\alpha-^{3/4}\hat{o}_j\tilde{n}\otimes\ll^{1/2}\hat{o}-\alpha^0 \hat{A}-\hat{o} 2002$
 $\hat{E}^{3/4}\otimes\hat{E}_3''^{3/4}-1/2^a\hat{o}\otimes\tilde{n}\otimes_j\hat{o}\otimes\neq^{1/2}j\hat{e}\otimes\hat{E}^{3/4}-|^{3/4}|^{1/2}|-^{3/4} (\otimes_j\tilde{n}\otimes\hat{e}\hat{o} 92)$
 $1/2j\otimes\hat{o}\hat{A}-\alpha^0\tilde{A}-\hat{e}\hat{t}^0j^{1/2}-\div^{3/4}\otimes \tilde{A}|\hat{E} \tilde{n}\otimes\ll^{1/2}\otimes^{3/4}-\epsilon_j\otimes\epsilon\div \hat{A}\hat{U}_2 \hat{A}\delta_j\hat{A}\delta\alpha$
 $j\hat{o}\otimes\neq^{1/2}j\hat{e}\otimes\hat{E}^{3/4}-|^{3/4}|^{1/2}|-^{3/4} \phi\hat{E}-j\hat{e}^{3/4}\alpha|^{3/4}|^{1/2}|-^{3/4}\hat{A}\otimes\hat{E}\hat{U}^{3/4}\alpha^{3/4}-\hat{E}^{3/4}$
 $j^{3/4}-1/2^a\hat{o}\otimes\tilde{n}\otimes_j\hat{o}\otimes\neq_j\hat{e}\hat{e}^{3/4}\alpha|^{3/4}|^{1/2}|-^{3/4}\hat{e}\hat{t}^0j^{1/2}-\div^{3/4}\otimes\tilde{A}|\hat{E}^{\alpha 3/4}j\hat{o}\otimes^{1/4} \hat{A}-\tilde{n}-\alpha\tilde{U}-\hat{A}|\hat{E}-$
 $j^{3/4}-\hat{E}^{1/4}-|^{3/4}|^{1/2}|-^{3/4} \hat{A}\hat{U}_2 j^{3/4}-1/2\hat{i}\hat{o}\otimes_j\tilde{n}\otimes|^{1/2}\ll\div\hat{e}^{3/4}\alpha|^{3/4}|^{1/2}|-^{3/4}$
 $\hat{o}_j^{3/4}-\neq_j\tilde{n}\otimes\tilde{A}-\otimes\hat{E}^{3/4}-j^{3/4}-1/2^a\hat{o}\otimes\tilde{n}\otimes. \otimes_j\tilde{n}\otimes\tilde{n}\alpha_j|\hat{A}^0\hat{o}^{3/4} \epsilon_3^{3/4}$
 $1\div\hat{E}\alpha^{3/4}j\hat{e}^{1/4}_j\tilde{n}\otimes\epsilon_3^{3/4}\gg^{1/4}j\gg\hat{E}^0\alpha^a\hat{E}^0\alpha_j^{3/4}-\tilde{A}-j^{3/4}-\gg\tilde{n}\otimes\gg\alpha_j\hat{o}\otimes\neq^{1/2}j\hat{e}\hat{e}^{3/4}\alpha|^{3/4}|^{1/2}|-^{3/4}\hat{E}$
 $^{3/4}\alpha\hat{A}. j\div\hat{E}-|^{3/4}|^{1/2}$
 $1-^{3/4}\otimes^{3/4}\alpha_j\div\hat{E}-\otimes\hat{O}|^{3/4}^{3/4}\otimes\hat{U}\alpha\hat{e}^{1/2}\otimes^{1/4}-\mu\hat{E}^{3/4}\alpha\ll\hat{o}_j\hat{i}\hat{o}\otimes^{1/4}\hat{A}\otimes\hat{E}^{23/4}\tilde{A}^a\hat{E}\otimes_j\tilde{n}\otimes\otimes,,\alpha_j\hat{E}$
 $^{3/4}_j \hat{A}\hat{U}_2 \tilde{A}-\hat{A}^{\wedge 0}j\hat{E}^0-1/2|\hat{o}\otimes \otimes\tilde{n}-1^{3/4}1\div\hat{E}\alpha^{3/4}j\hat{U}^{3/4}\alpha^0\tilde{n}.$
 $\otimes_j\tilde{n}\otimes\otimes,,\alpha_j\hat{E}^{3/4}_j\tilde{n}\alpha_j|\hat{A}^0\hat{o}^{3/4}j^{3/4}-\hat{E}^{3/4}|\dots\alpha\hat{e}\hat{t}\epsilon\div\hat{A}\epsilon\hat{o}\otimes\hat{O}\neq^{1/2}\hat{A}\neq\hat{E}\alpha^a\hat{E}^{3/4}\alpha\hat{A}\phi^0\alpha_j\hat{o}\otimes\neq$
 $1/2 j\hat{e} \hat{e}\hat{t}|\hat{E}^{3/4}\alpha \text{''}\epsilon_3^{3/4}\hat{A}\otimes\hat{E}\alpha\hat{A}|\hat{e}^{3/4}\alpha|\tilde{n}\alpha\hat{e}\hat{o}\text{''} |\hat{U}\hat{o} \text{''}\epsilon_3^{3/4}|\tilde{n}\otimes|\hat{o}-\div\hat{E}-^{3/4}\text{''} \hat{A}\hat{U}_2$
 $\mu\hat{O}\hat{e}\hat{o}-|\hat{E}_3-\hat{E}^{3/4}\alpha\hat{A} \phi^0\alpha\hat{U}_2\tilde{n}\otimes \otimes^{3/4}\delta^{1/2}^{3/4}j\hat{e}\phi^0\alpha\hat{U}^{3/4}_j$
 $\hat{e}\hat{t}\hat{A}\delta\hat{E}\hat{A}-j^{3/4}-\hat{A}_j\hat{E}\hat{A}_j\hat{E}-\tilde{A}-\hat{A}^{\wedge 0}j\hat{E}^0-\hat{A}^2\hat{o}\neq\tilde{n}\otimes_j\div \hat{A}\hat{U}_2 j\tilde{n}_j\phi\tilde{n}\alpha\otimes\div j\hat{e}\hat{o}-\hat{e}\hat{t}^a\hat{O}^a\hat{E}^{3/4}-$
 $^{2/2}-\tilde{n}_j$

$\alpha^{3/4}-\hat{A}\phi_j\alpha\neq^{1/2}\otimes_j\hat{A}|\hat{E}\gg\phi\hat{U}\mu\hat{E}^{3/4}\alpha\hat{A}-\tilde{n}-\hat{o}_j^{1/2}\hat{o}\hat{e}^{1/4}_j\tilde{n}\otimes_j^{3/4}-\hat{A}\otimes\hat{E}\alpha\hat{A}|\hat{e}^{3/4}\alpha|\tilde{n}\alpha\hat{e}\hat{o}$
 $\hat{A}\hat{U}_2 \epsilon^0\otimes\epsilon\hat{o}_j\hat{A}\delta\dots\alpha\hat{A}|\hat{o}\otimes\neq^{3/4}j j^{3/4}-\hat{A}^0\hat{E}\phi^{1/2}1^{3/4}\phi^0\alpha\tilde{n}\otimes\hat{e}\hat{o}^a\hat{O}^a\hat{E}^{3/4}-$
 $\hat{A}\delta\dots\alpha\hat{A}-\tilde{n}-|\tilde{n}\otimes^{a1/2}^{3/4}\otimes\tilde{n}-\tilde{A}|\hat{E}\hat{A}_j\hat{E}^{3/4}-j\hat{o}\otimes\phi\hat{t}\phi\%_0\hat{A}|\alpha^0\hat{o}\otimes|^{1/2}\hat{U}\hat{U}_2^{23/4}\otimes\hat{e}^{3/4}\alpha|^{3/4}|^{1/2}|-^{3/4}.$

$|^{1/2}2^{3/4}\otimes-\hat{o}\hat{o}\otimes|^{1/2}\hat{U}\hat{U}_2^{23/4}\otimes-\hat{e}^{3/4}\alpha-|^{3/4}|^{1/2}|-^{3/4}-\hat{A}^a\hat{E}-\hat{o} 2013\hat{O}\hat{E}-2014$
 $\tilde{A}-\hat{A}\hat{U}^{1/2}j^{3/4}-\hat{U}^{3/4}\alpha^{3/4}-, ^{2/2}-\tilde{n}_j\alpha^{3/4}-\hat{A}\phi_j\alpha\hat{U}_2\hat{A}-\hat{o}\otimes\hat{o}\otimes|^{1/2}\hat{U}\hat{U}_2^{23/4}\otimes\hat{e}^{3/4}\alpha|^{3/4}|^{1/2}|-^{3/4} |\hat{U}\hat{o}$
 $\epsilon_3^{3/4}\hat{A}\delta^{\wedge 0}\ll\hat{o}\phi^0\alpha \phi\hat{E}^a\hat{O}^a\hat{E}^{3/4}-\hat{e}\hat{t}\hat{A}-\tilde{n}-\delta\hat{o}-\hat{A}^0\%_0^{3/4}|\hat{E}_3--\hat{E}^0\otimes\hat{E}_3''^{3/4}-j\tilde{n}_j\phi\tilde{n}\alpha,$
 $j^{3/4}-\hat{o}\otimes\alpha^{3/4}j\otimes_j^{3/4}, j^{3/4}-j\hat{O}j-, j^{3/4}-\hat{o}\otimes\delta\tilde{n}\otimes|\hat{o}-, j^{3/4}-\otimes\tilde{n}\alpha\epsilon\tilde{n}\otimes\tilde{A}|\hat{E}^{\hat{o}_j}\hat{E}^{3/4}, \hat{A}\hat{U}_2$

$i^{3/4} - \textcircled{B} \tilde{n} \alpha \varepsilon \tilde{n} \textcircled{B} \tilde{A} \dot{E}^a \tilde{n} \textcircled{C} \varepsilon_{3/4} \dot{A} \delta^{\wedge 0} \ll \tilde{\sigma}$ $\dot{A} \ll \tilde{\sigma} \alpha \dot{A} \dot{E} - \dot{E}^{3/4} \tilde{\sigma} - \tilde{\varepsilon}^{1/2} \tilde{\sigma} \tilde{U}^{3/4} \alpha^{3/4} - \textcircled{C} \alpha^{3/4} -$
 $i^{1/2} \hat{e}_i \textcircled{C}, \alpha j \dot{E}^{3/4}, \dot{E}^{\circ} \tilde{\omega} \alpha j, \dot{E}^{3/4} \tilde{\sigma} \hat{e}^{\circ} \dot{E}^{3/4} - \tilde{3/4}. \quad 2^{1/2} - \tilde{n} j \alpha^{3/4} - \hat{e} \dot{E}^{\circ} \alpha \ll \dots - \tilde{A} - \dot{A} - \tilde{\sigma} \alpha^2 \tilde{\sigma} - \dot{A} \tilde{U}^{1/2}$
 $\dot{A} - \tilde{\sigma} \alpha^{\circ 3/4} \textcircled{C} |^{1/2} \tilde{n} \alpha \hat{e}^{\circ} \alpha, \quad \dot{A} \textcircled{C} \alpha |^{1/2}, \tilde{n} - \tilde{1/2} \dot{A} \textcircled{C},$
 $2^{1/2} \tilde{3/4} \tilde{3/4} \textcircled{C} \tilde{n} \alpha \varepsilon \tilde{n} \textcircled{B} \tilde{A} \dot{E}^{\circ} \phi \dot{E}^{1/2} \hat{e} \dot{E}_3 \alpha^a \tilde{n} \textcircled{C} \varepsilon_{3/4} \dot{A} \delta^{\wedge 0} \ll \tilde{\sigma} \textcircled{C} \alpha^2 j, \dot{A} \textcircled{C} \tilde{\sigma}^{3/4} \hat{e}^{\circ} \alpha \dot{E}^{\circ} \alpha^{3/4} - \dot{A} \textcircled{C} \tilde{U}^{3/4}$
 $\gg \dot{E}_3 \tilde{A} - 2 \tilde{\sigma} \hat{e} \hat{\sigma} j \dot{E}^{3/4} - \dot{A} \delta^{\wedge 0} \ll \tilde{\sigma}_3 \tilde{\sigma} - \tilde{3/4} - \mu \phi \dot{E} \dot{A} - \tilde{\sigma} \alpha \textcircled{C} \tilde{\sigma} \tilde{\omega} \varepsilon \tilde{n} - \dot{A} \textcircled{C} \alpha \textcircled{C} \tilde{\omega} \tilde{\sigma} \varepsilon j \dot{A} \delta_3,$
 $\delta \tilde{\sigma} - \dot{A}^{\circ} \alpha_{\tilde{\sigma} \tilde{3/4}} | \dot{E}_3 - \dot{E}^{\circ} \hat{e}^{\circ} \dot{E}^{1/4} - \dot{A} - \tilde{n} - |^{3/4} |^{1/2} - \tilde{3/4} \varepsilon \tilde{\omega} \tilde{\sigma} |^{\alpha 1/4} -$
 $\dot{A} \textcircled{C} \dot{E} \ll \tilde{\sigma} j, \alpha \tilde{A} \dot{E}^{1/2} \tilde{U}^{1/2} \varepsilon_{3/4} \dot{A} \delta^{\wedge 0} \quad \tilde{\omega} \tilde{\sigma} \quad \textcircled{B} \textcircled{O} \textcircled{C}, \alpha - \tilde{\varepsilon}^{1/2} \alpha \dot{E}^{\circ} \alpha | \phi - \dot{A} | \tilde{n} \textcircled{B} | \tilde{\sigma} -$
 $\mu \phi \dot{E} \dot{A} - \tilde{\sigma} \alpha |^{1/2} - \tilde{3/4} \quad \dot{A} \delta_3, \quad \dot{A} \textcircled{C} \alpha^{\circ} \tilde{n} \textcircled{C} \alpha^{1/2} \tilde{\sigma},$
 $2^{1/2} - \tilde{n} j \alpha^{3/4} - \dot{A} \textcircled{C} \dot{E} |, \alpha \tilde{A} \dot{E} \varepsilon \phi \dot{E}^{\circ} \tilde{\sigma}_3 \dot{A}^{\circ} - \textcircled{C} \alpha \hat{e}^{\circ} \dot{E}^{1/4} - \dot{A} - \tilde{n} - |^{3/4} |^{1/2} - \tilde{3/4} \varepsilon \tilde{\omega} \tilde{\sigma} |^{\alpha 1/4} - \alpha \dot{E}^{\circ} \alpha^{\circ} \hat{\sigma} j \dot{E}^{3/4}$
 $\textcircled{C} \dot{E}^{\circ} - \mu \phi \dot{E}.$

$- \tilde{\sigma} j \tilde{3/4} j - \tilde{\sim} - \tilde{A} - \tilde{\sigma} j \tilde{3/4}, \quad \tilde{\sigma} j - \tilde{3/4} \textcircled{C} |^{3/4} - \tilde{\sigma} j \varepsilon^{\circ} \alpha \textcircled{C} \alpha^{3/4} \tilde{U}^{3/4}, \tilde{n} \alpha \dot{E}^{\circ} \alpha \tilde{\sigma}_3 \hat{e} \dot{E}^{3/4} - \varepsilon_{\tilde{C}} |^{\circ} - \textcircled{B} \tilde{n} j i \dot{e}$
 (Khamsonne Baccam), $\tilde{\sigma} \phi \dot{E} - \tilde{C} j \tilde{3/4} - \tilde{1/2} \hat{e} \dot{E}_3 \alpha \hat{e}^{\circ} \ll \tilde{\sigma} j \tilde{\varepsilon} \tilde{n} \textcircled{B} \tilde{A} - \tilde{\sigma} \quad 2007$
 $\tilde{E}^{\circ} - \dot{A} | \textcircled{C} \tilde{\sigma} - j \dot{E}^{1/4}, j \tilde{n} \textcircled{B} |^{3/4} |^{1/2} - \tilde{3/4}, \quad \dot{A} \tilde{U}^{1/2} \varepsilon \phi \textcircled{C} \tilde{\sigma}^{3/4} \hat{e}^{\circ} \alpha \tilde{O} \alpha \dot{E}^{3/4} - \varepsilon \tilde{\sigma}, \hat{e} \dot{E}^{3/4} - \hat{A} \mu \gg \tilde{3/4} - \dot{A} \tilde{U}^{1/2}$
 $\hat{e} \dot{E}^{3/4} - \tilde{U} - \tilde{3/4}, \hat{e}^{\circ} \ll \tilde{\sigma} j \tilde{\varepsilon} \tilde{n} \textcircled{B} \tilde{A} - \dot{A} \textcircled{C} \tilde{\sigma} - \tilde{n} \alpha j \tilde{\sigma} - \tilde{\sigma} \quad 2011 \quad \tilde{E}^{\circ} - j \tilde{3/4} - |^{1/2} \tilde{\omega} \alpha \dot{A} \hat{e} \textcircled{C} |^{1/2} j \tilde{3/4} -$
 $\varepsilon \tilde{\omega} \tilde{\sigma} |^{3/4} |.$ $- \tilde{\sigma} j \tilde{3/4} j - \tilde{\sim} - \tilde{n} \alpha \tilde{\sigma} \tilde{U}^{3/4} \alpha^{3/4} - \dot{E}^{3/4}$
 $\textcircled{C} \tilde{n} - \textcircled{C} \tilde{3/4} \dot{E}^{\circ} \alpha^{3/4} - \dot{A} - \tilde{U}^{3/4} | \dot{E}^{3/4} \alpha \delta_3 \textcircled{C} \dot{A} \textcircled{C} \dot{E} \tilde{\varepsilon} \tilde{n} \textcircled{C} j \tilde{\sigma} \alpha^{1/2} \delta_3 - \tilde{\omega} \tilde{3/4} \quad \delta_3 \textcircled{C}$
 $j \tilde{n} \textcircled{B} j - \dot{E}^{1/4} |^{1/2} - \tilde{3/4} \alpha \dot{E}^{3/4} \alpha \hat{A} \hat{e}^{\circ} \tilde{\omega} \alpha \hat{e}^{1/2} \textcircled{C} |^{1/4} - \dot{A}^2 \alpha \tilde{A} \dot{E}^{\circ} \hat{\sigma} j \tilde{3/4} - \hat{e} \tilde{\omega} \hat{e}_3 - \varepsilon \tilde{\sigma} - \textcircled{C} j \tilde{n} \textcircled{B} \hat{e} \tilde{\sigma} \quad 92.$
 $\varepsilon j - \dot{A} - \tilde{1/2} - \tilde{C} - | \tilde{C} \tilde{n} \textcircled{B} - - \tilde{1/2} - \hat{A} - \textcircled{B} \tilde{3/4} - \textcircled{C} \alpha - |^{1/2} |^{1/2} \tilde{n} \textcircled{C}$

$|^{1/2} |^{1/2} \tilde{n} \textcircled{C} - \dot{A} \textcircled{C} \dot{E} - |^{1/2} - \dot{A} \textcircled{C} \alpha - \varepsilon_{3/4} - \dot{A} - \tilde{n} - | \dot{E}_3 \alpha - \delta \tilde{O} - \dot{A} \tilde{U} \dot{E}_3 - \delta \tilde{O} \hat{\sigma} j - j \dot{E}^{1/4}, j \tilde{n} \textcircled{B} - j \tilde{3/4} - -$
 $|^{3/4} - \alpha \tilde{\sigma}_3 - \tilde{A} - \textcircled{C} \alpha - - \tilde{n} j - \tilde{\sigma} j - \dot{E}^{\circ} \alpha - | \tilde{\sigma} \textcircled{C} \hat{e} \tilde{\sigma} - \tilde{1/2} - \div \textcircled{C} \quad \hat{e} \dot{E}^{3/4} - | \tilde{\sigma} \textcircled{C} \tilde{n} \textcircled{C} - | \tilde{\sigma} - 20 - ,$
 $\dot{A} \delta_3 \dots \alpha | \dot{E}^{3/4} \alpha \tilde{\varepsilon} \div \textcircled{C} | \tilde{\sigma} - \tilde{A} \tilde{\varepsilon} \tilde{A} - \textcircled{B} \tilde{n} - \tilde{1/4} | \tilde{\sigma} \textcircled{C} \hat{e} \tilde{\sigma} - \tilde{1/2} - \div \textcircled{C} \quad j \dot{E}^{1/4}, j \tilde{n} \textcircled{B} |^{3/4} \tilde{2} \tilde{\sigma}_3 \tilde{2} \tilde{n} - \tilde{U}^{1/2} \dot{E}^{3/4} \alpha$
 $|^{1/2} |^{1/2} \tilde{n} \textcircled{C} \quad \dot{A} \tilde{U}^{1/2} \quad \tilde{U}^{3/4} \quad \dot{A} \delta_3 \dots \alpha \tilde{\sigma}^2 \alpha - \ll \tilde{3/4} - \dot{A} \textcircled{C} \alpha^{\circ} \alpha \tilde{U} - \tilde{3/4} \tilde{\varepsilon} \tilde{3/4} j$
 $\hat{A} \varepsilon \alpha^{3/4} - \delta \dot{E}_3 \tilde{A} \tilde{\omega} \tilde{\sigma} \textcircled{C} \dot{E}^{3/4} - \dot{A} | \textcircled{C} \ll \tilde{1/2} j \tilde{\sigma} \textcircled{C} \phi |^{1/2} - \tilde{3/4} \textcircled{C} - \dot{E}^{\circ} \quad \tilde{A} - \textcircled{C} \dot{E}^{3/4} - |^{3/4} \hat{e}^{3/4} \tilde{U}^{1/2} - \tilde{1/2} | \div j,$
 $j \tilde{3/4} - 2 \tilde{n} \textcircled{C} \hat{e}^{1/2} - \tilde{3/4} \quad \dot{A} \tilde{U}^{1/2} \quad \hat{A} \varepsilon \alpha^{3/4} - \alpha \dot{E}^{3/4} - \mu^{3/4} \dot{A} | \textcircled{B} \alpha \tilde{\sigma} \textcircled{C}.$
 $\tilde{\sigma} \hat{A} \varepsilon \alpha^{3/4} - \pm \hat{\sigma} j \tilde{\sigma} \gg \tilde{\sigma}^{\circ} \tilde{\sigma} \textcircled{C} |^{1/2} |^{1/2} \tilde{U}^{2/4} \textcircled{B} \quad \hat{e}^{3/4} \alpha |^{3/4} |^{1/2} - \tilde{3/4} \phi |^{1/2} - \tilde{3/4} \textcircled{C} - \dot{E}^{\circ} | \tilde{C} \tilde{n} \textcircled{B}$
 $2^{1/2} - \tilde{n} j \alpha^{3/4} - \tilde{U}^{3/4}, \quad \dot{A} \delta_3 \dots \alpha \textcircled{C} j \dot{A} - \tilde{\sigma} - j \tilde{3/4} - \hat{A} \textcircled{C} \tilde{\sigma} \dot{E}^{3/4} - \tilde{\sigma} \alpha j \tilde{3/4} - \hat{e}^{\circ} \textcircled{C} \hat{O} \phi - j \tilde{n} \textcircled{B} \quad \tilde{n} \textcircled{C} \ll \tilde{1/2} \textcircled{B} \tilde{3/4} -$
 $- \tilde{\sigma} j \tilde{3/4} j - \tilde{\sim} - , \text{USCIRF} \quad \dot{A} - \tilde{1/2} - \tilde{C}_3 \dot{E}^{3/4} \tilde{n} \textcircled{C} \ll \tilde{1/2} \textcircled{B} \tilde{3/4} - |^{1/2} |^{1/2} \tilde{n} \textcircled{C} \quad \varepsilon_3 - \tilde{\varepsilon}^{1/2}:$

- $\tilde{\omega} \hat{A} \tilde{U}^{\circ} j \tilde{\sigma} - \tilde{A} j \textcircled{C} \dot{E}^{3/4} - | \tilde{\sigma} \textcircled{C} \hat{e} \tilde{\sigma} - \tilde{1/2} - \div \textcircled{C} \mu \dot{E}^{3/4} \alpha \dot{A} - \tilde{n} - \hat{e}^{3/4} \alpha^{3/4} -$
 $\dot{A}^2 \alpha j \dot{E}^{3/4} \dot{A} \ll \tilde{\sigma} \alpha \textcircled{B} \tilde{n} - \tilde{1/4} \alpha \dot{E}^{3/4} \alpha \dot{A} \quad j \tilde{n} \textcircled{B} \tilde{n} \textcircled{C} \ll \tilde{1/2} \textcircled{B} \tilde{3/4} - \tilde{U}^{3/4}, \quad \mu \dot{E}^{3/4} \alpha \quad \dot{A} - \tilde{n} - \tilde{\sigma} j \tilde{1/2} \alpha \tilde{\sigma}$
 $\dot{A} \delta_3, \tilde{\sim} - : \quad j \tilde{3/4} - \tilde{\varepsilon} j \dot{A} - j \dot{A} \textcircled{B} \dot{E}^{\circ} \alpha \tilde{A} \tilde{j} \tilde{\sigma} - \dot{A}^{\circ} \alpha_{\tilde{\sigma} \tilde{3/4}} \quad \dot{A} \tilde{U}^{1/2} \quad |^{3/4} |^{1/2} - \tilde{3/4}, \quad j \tilde{3/4} - \hat{e} \tilde{\omega} \tilde{U}^{1/2} \tilde{3/4} - \dot{A} \tilde{U}^{1/2}$
 $\gg \phi \textcircled{B} \dot{A} \textcircled{B} \quad \alpha - \dot{A} \textcircled{C} \alpha^{3/4} - \tilde{1/2} \alpha \textcircled{B} \tilde{n} \textcircled{C} \hat{e}^{\circ} \textcircled{C} \hat{O} \ll \tilde{\sigma} j \alpha \dot{E}^{\circ} \alpha \tilde{A} - j \tilde{3/4} - \tilde{\varepsilon} j \varepsilon \div j, \quad j \tilde{3/4} - \tilde{\varepsilon} \tilde{n} \textcircled{B} j \div$

$\hat{A} \frac{1}{2} \quad j \tilde{n} i \phi \tilde{n} \alpha \hat{e} t \oplus \hat{O} \ll \hat{\sigma} j^{\alpha} \hat{E}^{\circ} \alpha j \tilde{n} \oplus j \hat{o} \oplus \quad |^{-3/4}$, $\hat{A} \frac{1}{2} \quad \phi^{3/4} \oplus \phi^{\sim -\alpha} - \quad \hat{A} \frac{1}{2}$
 $\alpha \div \hat{U}^{3/4} j^{3/4} - \hat{e} t \hat{A} \tilde{n} - \hat{A}^{\circ} j \frac{1}{2} \hat{U}^{3/4} \oplus$;

- $\hat{A} \oplus \cdot j^{3/4} - 2 \hat{\sigma} \neq^{3/4} \hat{U} \frac{1}{2} - 3/4 \mu \hat{E}^{3/4} \alpha \cdot \div \oplus^{\alpha} \hat{\sigma} \hat{e} j$
 $\alpha \hat{O} \mathcal{L}_s^{3/4} \neq j \hat{A} \tilde{n} - j \hat{E} \frac{1}{4} j \tilde{n} \oplus \mathcal{L}_s^{3/4} \alpha \hat{E}^{\circ} \alpha j^{3/4} - 2 \alpha - \ll \hat{\sigma}^{3/4} - \phi^{\circ} \alpha \mathcal{L} \hat{o} - \hat{A} \gg \hat{\sigma}^{3/4} \quad \hat{A} \frac{1}{2}$
 $\mathcal{L}_s^{3/4} \hat{A} \tilde{n} - \hat{E}_s \alpha \oplus \hat{E}^{3/4} - \frac{1}{2} - \div \oplus | \frac{1}{2} \hat{e} j$,
 $2 \hat{\sigma} \neq^{3/4} \hat{U} \frac{1}{2} - 3/4 j^{3/4} - \hat{U} \alpha \mathcal{L} \frac{1}{2} \hat{A} - - | \frac{1}{4} \alpha \hat{E}^{3/4} - \hat{A} \alpha \hat{o} - j \phi \hat{E} \hat{e} \frac{1}{2} - 3/4 \mathcal{L}^{3/4} - \quad 2 \tilde{n} \oplus \hat{e} \frac{1}{2} - 3/4$
 $| \hat{U}^{3/4} \pm \hat{E}^{3/4} \hat{e} t \neq \frac{1}{2} \hat{\sigma} \hat{o} - \frac{1}{2} \hat{A} | \cdot \oplus^{\alpha} \hat{O} \tilde{n} \oplus \ll \frac{1}{2} \oplus^{3/4} - \quad | \hat{U} \hat{o}$
 $\alpha \hat{o} \alpha j^{\circ} - \phi^{\circ} \alpha \tilde{n} \oplus \tilde{A} - \hat{A} \phi_s \alpha \hat{E}^{3/4} \alpha \hat{A} \quad \hat{e} t \hat{\sigma} \oplus \tilde{n} - 1/4 \quad \alpha \hat{\sigma} \oplus | \frac{1}{2} \hat{U} \frac{1}{2}$
 $2^{3/4} \oplus \oplus \hat{E}^{3/4} - | \frac{3}{4} | \frac{1}{2} | - 3/4 \hat{e} t \gg \hat{E}^{3/4} \cdot \hat{A} \gg \alpha \hat{e} t | \div \oplus$;

- $\hat{U} \hat{A} \hat{t} | j^{3/4} - \pm \hat{\sigma} j^{\circ} \hat{\sigma} \oplus \gg \hat{\sigma} | \hat{\sigma} \oplus \hat{e} \hat{o} \frac{1}{2} - \div \oplus \quad \hat{A} \frac{1}{2} \quad j^{3/4} - \cdot \hat{o} \gg \tilde{n} \oplus \hat{e}^{3/4} \alpha | \frac{3}{4} | \frac{1}{2} | - 3/4$
 $\tilde{A} \hat{E} \hat{A} \tilde{n} - | \hat{E}_s - | - \neq \alpha \quad \phi^{\circ} \alpha \hat{A} \mathcal{L} \alpha \quad j^{3/4} - \frac{1}{2} \hat{\sigma} \gg \phi \oplus \phi \frac{1}{2} \hat{A} | - \alpha j^{3/4} - \mathcal{L}_s^{3/4} | \cdot - \mathcal{L} \hat{o} \alpha \phi^{\circ} \alpha$
 $| \frac{1}{2} | \frac{1}{2} \tilde{n} \oplus \quad \mathcal{O} \mathcal{E} \quad \hat{U}^{3/4}_s, \quad \gg \tilde{n} \oplus \frac{1}{2} j \tilde{n} - \hat{E}^{3/4} \quad \hat{A} \neq \hat{U}^{3/4} | - \hat{E}^{3/4} \hat{e} t \hat{e} \div j \mathcal{L} \hat{o} -$
 $\hat{e} t \hat{A} \phi \hat{U}^{3/4} \gg \hat{E}_s \cdot \tilde{A} - \hat{A} \mathcal{L} \alpha j^{3/4} - \oplus, \alpha j \hat{E}^{3/4} \hat{A} \oplus \hat{E}^{\circ} \hat{E}^{3/4} - j^{3/4} - j_s \oplus j^{3/4} \mu \hat{E}^{3/4} \alpha \hat{U} \frac{1}{2} \hat{o} | \frac{1}{4} \oplus \hat{A} 2^{\alpha} \mu^{\sim} \alpha \mu$
 $\hat{\sigma} - \hat{E}^{3/4} 2_j \hat{A} \phi \hat{\sigma}^{3/4} \hat{O} \hat{\sigma} | \hat{E}_s - 2 \hat{\sigma}_s 2 \tilde{n} - \tilde{A} - j^{3/4} - j \hat{\sigma} \oplus \phi t \oplus \hat{E}^{3/4} - | \hat{\sigma} \oplus \hat{e} \hat{o} \frac{1}{2} - \div \oplus, \quad \hat{A} \frac{1}{2}$
 $- \frac{1}{2} \hat{\sigma} \hat{A} | \oplus j^{3/4} - \pm \hat{\sigma} j^{\circ} \hat{\sigma} \oplus \gg \hat{\sigma} \cdot, \quad \hat{\sigma} \hat{\sigma}^{3/4}, \quad | \hat{U} \hat{o} \quad \mathcal{L}_s^{3/4} \hat{\sigma} \hat{E}_s \cdot \hat{A} | \hat{U} \hat{o} \quad \phi^{\circ} \alpha | \frac{1}{2} | \frac{1}{2} \tilde{n} \oplus \quad \alpha \hat{O} | - \hat{E}_s \cdot \alpha^{3/4} -$
 $| \hat{U} \hat{o} \quad \oplus \div j \mathcal{L} \hat{o} - \tilde{A} \oplus | - \neq \alpha \hat{e} t 2 \hat{\sigma}_s 2 \tilde{n} - j \tilde{n} \oplus \quad j^{3/4} - \hat{U} \frac{1}{2} \hat{A} \hat{\sigma} \oplus | \hat{\sigma} \oplus \hat{e} \hat{o} \frac{1}{2} - \div \oplus, \quad \hat{U}_s \hat{e} \tilde{n} \alpha$
 $\alpha \hat{\sigma} \oplus | \frac{1}{2} \hat{U} \frac{1}{2} 2^{3/4} \oplus \hat{e}^{3/4} \alpha | \frac{3}{4} | \frac{1}{2} | - 3/4$;

- $\gg \tilde{n} \oplus \frac{1}{2} j \tilde{n} - \hat{E}^{3/4} \hat{A} \mathcal{L} \alpha j^{3/4} - \hat{\sigma} \hat{E}_s \cdot \hat{A} | \hat{\sigma} \oplus \hat{E}^{3/4} - \hat{\sigma} \hat{\sigma}^{3/4} j^{3/4} - \hat{A} \oplus \hat{E} | \frac{1}{2} | - \tilde{n} \oplus | \frac{1}{2} | - \phi - \hat{A} - \hat{U}^{3/4} |^{-3/4} j$
 $\frac{3}{4} - \hat{\sigma} j - \hat{E}^{\circ} \alpha \hat{\sigma} \oplus | \frac{1}{2} \hat{U} \frac{1}{2} 2^{3/4} \oplus \hat{e}^{3/4} \alpha | \frac{3}{4} | \frac{1}{2} | - 3/4, \quad \circ \phi \hat{E} \hat{\sigma} j - \hat{E}^{\circ} \alpha | \hat{\sigma} \oplus \hat{e} \hat{o} \frac{1}{2} - \div \oplus, \quad \hat{A} \frac{1}{2}$
 $\hat{\sigma} \hat{o} - \hat{A} \circ \hat{\sigma}^{3/4} | \hat{E}_s - - \hat{E}^{\circ}, \quad \hat{U}_s \hat{e} \tilde{n} \alpha: \quad | \tilde{n} \hat{U} j^{3/4} - \hat{A} \mathcal{L} \alpha j^{3/4} - \quad j \hat{\sigma} |^{-3/4} \quad \hat{A} \frac{1}{2}$
 $j^{3/4} - \hat{A} \hat{U} - \hat{E} \frac{1}{4} - \alpha^{3/4} j \hat{\sigma} |^{-3/4} \hat{e} t | \div \tilde{A} | \hat{E} j^{3/4} - \hat{e} \hat{o} \oplus \hat{e}_s - \mathcal{L} \hat{o} - \oplus j \tilde{n} \oplus \hat{e} \hat{o} \quad 92; \quad j^{3/4} - \pm \hat{\sigma} j^{\circ} \hat{\sigma} \oplus$
 $\gg \hat{\sigma} | \hat{\sigma} \oplus \hat{e} \hat{o} \frac{1}{2} - \div \oplus, \quad | \hat{U} \tilde{n} j^{3/4} - j \hat{\sigma} |^{-3/4}, \quad \hat{A} \frac{1}{2}$
 $\alpha \hat{\sigma} \oplus | \frac{1}{2} \hat{U} \frac{1}{2} 2^{3/4} \oplus \oplus \hat{E}^{3/4} - | \frac{3}{4} | \frac{1}{2} | - 3/4 \phi^{\circ} \alpha \alpha j | \hat{U}_s \oplus, \quad \circ \phi \hat{E} - j \hat{e}^{3/4} \alpha \quad | \frac{3}{4} | \frac{1}{2} | - 3/4 \quad \hat{A} \frac{1}{2}$
 $- \tilde{n} j \gg \frac{1}{4} - - \tilde{n} j | \hat{\sigma} j^{3/4} \hat{U}^{3/4}_s; \quad \hat{A} \frac{1}{2} \quad j^{3/4} - | \hat{E}^{3/4} \alpha \mathcal{L}_s^{3/4} \alpha^{3/4} \oplus | \frac{3}{4} \cdot \frac{3}{4} \oplus \tilde{A} | \hat{E} \hat{A} j \hat{E} j \div \hat{E} \cdot - \hat{\sigma} \hat{o} - \tilde{A} -$
 $| \tilde{n} \alpha \mathcal{L} \hat{o} - \hat{U}^{3/4}_s \quad \tilde{A} - j^{3/4} - \frac{1}{2} \hat{\sigma} \hat{\sigma} \tilde{n} \oplus j \hat{\sigma} \oplus \neq \frac{1}{2} j j^{3/4} - j \div | \hat{o} - , \quad j^{3/4} - \hat{A} 2 \oplus \quad \hat{A} \frac{1}{2} \quad j^{3/4} - 2 \tilde{n} \oplus \hat{e} \frac{1}{2} - 3/4$
 $\hat{A} \oplus \cdot | \circ \oplus \mathcal{L} \hat{E}^{\circ} \alpha j \tilde{n} \oplus \quad j \hat{\sigma} |^{-3/4} \cdot \tilde{A} | \hat{E} \phi^{\circ} \alpha \tilde{n} \oplus \ll \frac{1}{2} \oplus^{3/4} - \hat{U}^{3/4}_s$
 $\hat{E}^{3/4} \oplus \hat{E}_s \cdot \alpha \alpha j^{3/4} - \neq \tilde{n} \oplus \alpha^{\sim} \alpha \hat{e} t \oplus \hat{O} \phi \rangle - j \tilde{n} \oplus \tilde{n} \oplus \ll \frac{1}{2} \oplus^{3/4} - ; \quad \hat{A} \frac{1}{2}$

- $\hat{\sigma} \div j \cdot \phi \hat{E} | \hat{\sigma} \alpha \hat{A} | \hat{\sigma}$
 $\mathcal{L} \frac{1}{2} - \frac{1}{2} \ll \hat{E}^{3/4} \hat{e} \hat{o} \oplus \phi \hat{E}^{3/4}_s | \frac{3}{4} - \phi^{\circ} \alpha \oplus \tilde{n} - \oplus^{3/4} \hat{A} \neq \hat{U}^{3/4} \mathcal{L} \alpha \hat{A} 2^{\alpha} | \frac{1}{2} | - \alpha \hat{e} \hat{o} - \mu \hat{E}^{3/4} \alpha 2 \frac{1}{4} \alpha 2 \hat{o}$
 $\tilde{A} | \hat{E} \hat{A} j \hat{E} | \frac{1}{4} \alpha \phi^{\circ} \alpha \alpha^{3/4} \hat{A} \hat{U} \hat{o} j^{3/4} \quad \hat{A} \frac{1}{2} \quad \hat{\sigma} \hat{e} \frac{1}{2} \div \hat{A} | \hat{U} \hat{o}^{3/4} \hat{\sigma} \hat{A} \hat{\sigma} \dots \alpha j \frac{1}{2} | \frac{1}{4} \alpha \hat{A} \tilde{n} - 2^{3/4} | \frac{3}{4} \hat{U}^{3/4}_s$

