

$\div \hat{E}^a \vee]$ $\wr U \hat{u} \hat{E} \ddot{E},^a \dots \prod U / U \hat{E}_i - \partial \hat{E}.$

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“ $\hat{A}$ ’ $\hat{Y} \square$, $-\hat{E} \square S \approx U \sum \square \S$
 $\ddagger \hat{E} \ddot{E} \hat{A} \sum \S \sum \square \S \hat{Y}^a \mathcal{C} \div \hat{E}^a \tilde{A} \hat{E} \hat{Y}$
 $\hat{A} \approx U \sum \S \approx U$), $\sum \square \S -'' \square \cdot \hat{a} \hat{E}$
 $\wr \hat{E}.$ $w-w \vee - \wr U \hat{u} \hat{E} \ddot{E},^a \dots \prod U$
 $\hat{A} \div \langle \hat{E} \beta$, $\hat{A} \mathcal{C} \hat{Y} \hat{E} \mathcal{C} \sum \S x \mathcal{A} \mathcal{E} - z -$
 $w \mathcal{A} \mathcal{E} \mathcal{A} v.$ ”

$\neg \mathcal{C} \wr \hat{E} \hat{Y} \hat{Y} \sum '' \S \diamond \hat{E} \mathcal{C} \sum \S$
 $\wr U \hat{u} \hat{E} \ddot{E},^a \dots \prod U / \mathcal{C} \hat{E}^a /$
 $\mathcal{A} \sim / w \mathcal{A} v x - w \mathcal{A} v z.$ ”

$\wr U \hat{u} \hat{E} \ddot{E},^a \dots \prod U$
 $\mathcal{A} U \hat{E} \wr - \partial \hat{E}$

$\neg '' \hat{E} \hat{A} \mathcal{C} \sum \S \hat{E} U, \square$
 $\neg '' \sum \S \hat{E} \hat{A} \ddagger \hat{E} \tilde{A}$

 $\sum '' \S \diamond \hat{E} \mathcal{C} \sum \S []$

$\mathcal{A} U \hat{E} \hat{Y} - \hat{E} U, \ddagger \hat{E} \ddot{E} \sum '' \S \mathfrak{f} \hat{E} U, \hat{A} \mathcal{C} \hat{Y} \hat{E} \mathcal{C} \sum \S v | \gg \S U \mathfrak{f} U \hat{E} w \mathcal{A} v | \diamond \hat{E} \hat{E} w \}$,
 $\ddagger \hat{E} \sum \S v \sim x \}$

 $\hat{A} \mathfrak{f} \cdot \hat{y} \acute{o}, \acute{I} \partial \hat{E}$

$\div \hat{E}^a v. \acute{o} (v) \mathcal{A} U \hat{E} \ddot{O} \hat{y} \ddagger \hat{E} \hat{E}, \hat{Y} \sum \square \S \cdot \hat{E} \mathcal{C} \square \ddagger \hat{E}, (w) \hat{A} \mathfrak{f} \div \hat{E}^a -'' \diamond \hat{E} \pi \hat{E} \square \mathcal{Y} \sum \square \S \cdot \hat{E} \mathcal{C} \square \ddagger \hat{E}, \div \hat{E}^a$
 $x. \acute{o} (v) \hat{A} \mathfrak{f} \partial \hat{E} \hat{E} - \hat{Y} \cdot \hat{E} \partial U \hat{A} \mathfrak{f} \hat{A} \mathfrak{f} \mathcal{C}, \acute{I} \partial \hat{Y} \hat{E} \infty \mathcal{C}, (w) \cdot \hat{E} \mathcal{C} \hat{A} \hat{A} \hat{y} \sum \S \hat{E} \hat{y}$

(x) $\odot U \hat{e} \partial \hat{a} \hat{y} \hat{E} \hat{y} \hat{E} \hat{y} \sum \square \S \cdot \hat{E} \mathcal{C} \square \ddagger \hat{E} \cdot \hat{E} \partial U \cdot \hat{A} \mathcal{C}, \acute{I} \partial \hat{Y} \hat{E} \infty \mathcal{C}, (y) \cdot \acute{I} \partial \hat{Y} \hat{E} \infty \mathcal{C}.$

$\mathcal{A} U \hat{E} \ddot{O} \hat{y} \ddagger \hat{E} \hat{E}, \hat{Y} \sum \square \S \cdot \mathcal{C} \sum \S \hat{A} \neg, (z) \div \hat{E} U \tilde{A} \ddagger \hat{E} \hat{E}, \hat{Y} \sum \square \S \cdot \hat{E} \mathcal{C} \square \ddagger \hat{E} \cdot \hat{E} \partial U$

$\cdot \hat{A} \mathcal{C}, \acute{I} \partial \hat{Y} \hat{E} \infty \mathcal{C}, (\mathfrak{z}) \hat{A} \hat{Y} \mathfrak{f} \hat{E}, \partial \hat{Y} \cdot \hat{E} \hat{y} \hat{E} \square^a, \div \hat{E} U \tilde{A} \sum \S \hat{E} \cdot \hat{A} \mathcal{C}, \acute{I} \partial \hat{Y} \hat{E} \infty \mathcal{C}, \div \hat{E}^a y. \acute{o} (\sum \S) (v)$

$\wr U \hat{u} \hat{E} \ddot{E},^a \dots \prod U \hat{A} \mathfrak{f} \mathcal{C} \square \hat{y} \sum \S, (w) -'' \mathfrak{f} U, \hat{A} \diamond \hat{A} \tilde{A} \sum \square \S$

(\mathfrak{z}) $\langle \hat{E} \square \sum \S - \div \hat{E} \cdot \hat{E} - \hat{A} U \hat{A} \ddagger \hat{E} \mathcal{C} \hat{O} U.$

$-'' \hat{A} \tilde{A} \mathfrak{f} \square \mathcal{C} \hat{Y}, (x) \cdot \mathcal{C}, \mathcal{C} \diamond \square \mathcal{Y} - \hat{E} U -$

$S \hat{O} \hat{E} \hat{A} - \tilde{A} \hat{A} \mathfrak{f} \mathcal{C} \square \hat{y} \sum \S, (\pi) (v)$

$\cdot \hat{a} \hat{y} \hat{E} \mathcal{C} \square \ddagger \hat{E}, (w) \wr U \hat{u} \hat{E} \ddot{E},^a \dots \prod U \cdot \hat{A} \mathcal{C} \hat{A} \hat{Y} \hat{y} \diamond, (x) \cdot \mathcal{C}, \mathcal{C} \sim \hat{O} \sum \square \S$

$\div \hat{E}^a w. \acute{o} S \hat{O} \hat{E} \hat{Y} \hat{E} \hat{y} \hat{A} \hat{Y} \sum \S \hat{E} \hat{y} \sum \S \hat{E}$
 $\cdot \hat{A} \mathcal{C}, \acute{I} \partial \hat{Y} \hat{E} \infty \mathcal{C}.$

$\cdot \hat{A} \mathcal{C} \hat{A} \hat{Y} \hat{y} \diamond, (a) (v) -'' \hat{E} M \S - \hat{A} \hat{Y} \hat{y} \diamond, (w) \cdot \mathcal{C} \hat{A} \tilde{A} \diamond$
 $\hat{A} \hat{Y} \hat{y} \diamond.$

 $\div \hat{E}^a 1$ $\mathcal{A} U \hat{E} \acute{y} \ddagger \hat{E} \hat{E}, \hat{Y} \sum \square \S \cdot \hat{E} \mathcal{C} \square \ddagger \hat{E}$ $\cdot \hat{E} \diamond \hat{E} \hat{a} \hat{y} -'' \ddagger \hat{E} \hat{E}, \hat{Y} \hat{A} \mathfrak{f} \div \hat{E}^a$ $\diamond \mathcal{C} \partial \hat{E} \hat{E} \langle \hat{y}, \diamond, U \hat{E} \hat{Y} \mathcal{C} \hat{E} \div \mathfrak{f} \hat{Y}, \hat{Y} \hat{y} \hat{E} \mathcal{A} U \hat{E} \hat{y} - \hat{E} U$

$\hat{Y} \hat{y} \hat{E} \mathcal{A} U \hat{E} \hat{y} - \hat{E} U, \hat{A} \mathcal{C} \hat{Y} \hat{E} \mathcal{C} \sum \S v \sim \wr \mathfrak{f} U \hat{E} w \mathcal{A} v |$

$\sum '' \S \diamond \hat{E} \mathcal{Y} \sum \S \infty \gg \S U v - v / w \mathcal{A} v \{ / v / z. \acute{o}, \hat{E} \diamond \hat{E} \hat{a} \hat{y} - \hat{E} S \tilde{A} \sum \S - \hat{A} U - \partial \hat{E} \div \hat{E}^a - \mathcal{C} \hat{E} \square,$

$\cdot \hat{Y} \hat{E} \sum '' \S \diamond \hat{E} \mathcal{Y} \sum \S - \partial \hat{E} U \sum \square \S \hat{A} \hat{Y} \hat{y} \diamond \cdot \hat{E} \Delta U \sum \square \S m \hat{E} U \hat{E} -'' \mathcal{C} \hat{u} \hat{E} \ddagger \hat{E} \hat{A} \tilde{A} \hat{y} \hat{E} \square \mathcal{Y} \sum \S \hat{E}$
 $-'' \hat{y} \hat{E} \square^a$

$\Sigma''\S\Diamond$ $\frac{\text{FV}\times\text{c}}{\text{c}}$	àyÈÒ,,UÊU	ÁÆÿÊ¥Σ§	ÁÆÿ
Æv	^a âÊ□‡Ê øÃÈÕË,	wz • ^a SÃ, wÆv	‡ÊÈΣ''§fl
Æw	◇,,UÊCU◇Ë	w Á,Ã¥'U,	^a ÈL§flÊU
Æx	ÆË-ÊflÊ Σ§Ê ÆÍ 1Ê ÁÆÿ	wÆ •Ã≈ÍU'U, wÆv	‡ÊÈΣ''§fl ÊU

[illegible]
$$[\div \hat{\mathbf{E}}^a \mathbf{v}]$$

$\Sigma''\S\Diamond\Xi\S\S\ \beta, Uv\text{-}\mathcal{A}v/w\mathcal{A}v|v\text{-}w.\acute{o}\acute{A}f\div\hat{E}^a\ddot{E}\ddot{y}\ ,\Diamond,\Psi\mathring{A}\ddot{y}\Sigma\S\ \bullet\hat{E}\mathcal{C}\Box\ddagger\hat{E}\ \acute{A}\mathcal{C}\ddot{Y}\hat{E}\Xi\S\S\ v| \text{-}\mathcal{A}v\text{-}$
 $w\mathcal{A}v| \Sigma\Box\S\ \bullet\ddot{Y}\hat{E}\Sigma''\S\Diamond\Box\Psi/U\hat{E}\ddot{y}\ \ddagger\hat{E}\hat{E},\ddot{Y}\ \infty\acute{A}\mathcal{C}\sim m\hat{E}/U\hat{E}\ \ddot{u}\hat{E}\hat{E}\ \Sigma\hat{E}\S\Diamond\hat{E}/U\langle\hat{E}\langle\ \emptyset\hat{E}\hat{O},U\hat{E}\ddot{Y},\div\hat{E}\text{-}''\text{.},\Box.$
 $(w\mathcal{A}E\sim),\ \odot U\text{-}\hat{E}\ddot{y}\hat{E}\hat{A}\hat{A},\ \Psi\div\hat{E}^a\ddot{E}\ddot{y}\ \bullet\hat{E}\ddot{y}\hat{E}\hat{A}\hat{A}\ \Sigma\S\hat{E}\ddot{y}\hat{E},\langle\ddot{y},\ 'S\hat{A}U\ \Sigma\Box\S\ \bullet\text{-}\neg U\ \bullet\hat{E}\ddot{y}\hat{E}\hat{A}\hat{A},\ \Diamond,U\hat{E}\hat{a}\Diamond\hat{E}$
 $\hat{a}\hat{E}\Psi\hat{a}\hat{E}\hat{E}\ \ddot{Y}/U^a\hat{E}\ \Sigma\Box\S\ \text{-}\mathcal{C}\ \neg U\ \text{-}\mathcal{C}\div\hat{E}U''\text{.},U\hat{a}\hat{E}\Sigma\S U\ddot{Y}\Box\ \hat{A}\Sigma\S\ \ddot{u}\hat{E}\hat{E}\ \acute{A}\ddagger\hat{E}f\ \bullet\ddot{Y}\Psi\hat{A}\ \hat{A}\hat{E}\ddot{y}\langle,\div\hat{E}\text{-}''\text{.},\Box.$
 $(w\mathcal{A}vw),\ \odot U\neg\ ,\acute{A}\emptyset f\ell,\ \pi\hat{E}\ell,\ \ddot{Y}\hat{E}^a\acute{A}U\S\S\ \bullet\hat{E}\text{-}\acute{I}\hat{A}\hat{A},\ \infty f\ell\Psi\ \odot U\text{-}\div\hat{E}\Box\hat{A}\hat{A}\hat{E}\ \Psi U\text{-}\hat{E}\hat{a}\hat{E}\ \acute{A}f\div\hat{E}^a\ \hat{A}\hat{O}\hat{E}$
 $\Psi\emptyset\hat{E}\langle\S\S,\ \text{''}\hat{E}\Diamond\hat{E}\hat{a}\hat{E}\bullet\hat{E}f\hat{E},\ \Sigma\S\hat{E}\Box\ \bullet\text{-}\ddot{Y}\Box\ f\hat{A},\Diamond\hat{E}\ddot{Y}\ \Sigma\S\hat{A},\sqrt{y}\hat{E}\Box\Psi\ \Sigma\Box\S\ ,\hat{E}\hat{O}\text{-}\hat{E}\hat{O}\ \bullet\hat{S}\hat{O}\hat{E}\ddot{y}\hat{E}\ M\S\neg\text{.},\Box$
 $\bullet\text{-}\neg U\ \bullet\hat{E}\ddot{y}\hat{E}\hat{A}\hat{A},\ \Diamond,U\hat{E}\hat{a}\Diamond\hat{E}\ \hat{a}\hat{E}\Psi\hat{a}\hat{E}\hat{E}\ \ddot{Y}/U\Box^a\hat{E}\ \Sigma\S\hat{E}\ \bullet\acute{A}\hat{A}\acute{A}U\hat{A}\hat{A}\ \text{-}\div\hat{E}U\ \hat{E}\hat{O}\Psi\text{-}\hat{A}\hat{E}\text{.},\hat{O}U.$

$$\begin{aligned} & \sum''\S\Diamond\Xi\S\S\ \beta, Uv\text{-}\mathcal{A}Ev\text{-}w\mathcal{A}Ev/v/w.\acute{o}U\acute{E}i\acute{y}\ \ddagger\acute{E}\acute{E},\check{Y}\propto\tilde{\mathcal{A}}\mathcal{E}\tilde{m}\acute{E}U\acute{E}\ \acute{u}\acute{E}\acute{E}\ \acute{a}\acute{E}\square\ddagger\acute{E}\ \ddagger\acute{E}\Xi\S\SU \\ & \acute{A}\acute{o}\acute{u}\acute{E}\acute{E},\div\acute{E}\text{-}\text{''}\text{-}\text{.}\square.(v\rightsquigarrow y),\acute{A}\acute{o}fl,\text{,}\text{,}\text{,}\acute{E}\acute{a}\acute{E}\check{Y}\ \acute{A}fl\div\acute{E}^a\ \sum\S\acute{E}\square\ \odot U\check{Y}\sum\square\phi fl\tilde{\mathcal{A}},\Diamond\acute{E}\check{Y}\ \sum\S\tilde{\mathcal{A}},\sqrt{y}\acute{E}\square\Xi\ \sum\square\S \\ & \acute{E}\acute{O}\text{-},\acute{E}\acute{O}\cdot S\acute{O}\acute{E}\acute{y}\acute{E}\ M\S\text{-}\text{,}\square\cdot\acute{E}^a\acute{E}\Diamond\ \bullet\acute{E}\mathcal{E}\square\ddagger\acute{E}\ \text{-}\acute{y},\tilde{a}\tilde{\mathcal{A}},\acute{A}\acute{o}fl,\acute{a}\acute{E}\acute{E}\acute{A}\Diamond,\sum\S\ \tilde{a}\acute{y}\acute{E},\ \infty fl\Xi\ \tilde{a}\acute{E}\Diamond,Sfl\ \acute{A}fl\div\acute{E}^a \\ & \sum\S\acute{E}\cdot\acute{A}\tilde{\mathcal{A}}\acute{A}U\tilde{\mathcal{A}}\tilde{\mathcal{A}}\text{-}\text{''}\div\acute{E}U,\acute{E}\acute{O}\Xi\text{-}\tilde{\mathcal{A}}\acute{E}\text{,}\acute{o}U. \end{aligned}$$
$$\begin{aligned} & \ddot{u} \in \mathbb{E}^a \square \ddagger \in \ddagger \in \mathbb{F} \Sigma \mathbb{S} \mathbb{U} \mathring{A} \diamond \ddot{u} \in \mathbb{E} \mathfrak{m} \in \mathbb{U} \in \Sigma \mathbb{S} \mathring{E} \ddot{y}, \div \in \mathbb{U}^a, \mathbb{U} \mathring{a} \in \Sigma \mathbb{S} \mathbb{U} \ddot{Y} \square \neg \mathbb{U} \ddot{u} \in \mathbb{E}, \mathbb{Y} \mathring{A} \in \square. \\ & \Sigma \mathring{E} \mathbb{S} \diamond \mathring{E} \mathbb{U} \mathring{A} \diamond \ddot{u} \in \mathbb{E}, \div \in. -'', \square. (\mathfrak{w} \mathring{A} \mathring{A} \mathring{A}), \mathring{A} \mathfrak{o} \mathfrak{f} \mathfrak{l}, \mathfrak{y} \mathfrak{Y}, \mathbb{Y} - \Sigma, \mathbb{S}, \mathbb{Y} \mathbb{S} \Sigma \mathring{I} \mathring{S} \mathring{A} \mathring{A} \in \mathfrak{f} \mathbb{Y} - \mathfrak{y}, \approx \mathbb{U} \ddot{Y}, ' \mathring{E}, \mathring{I} \circ \mathring{E} \mathring{E} \ddot{y} \\ & \Sigma \mathbb{S} \mathring{E} \ddot{y}, \Sigma'' \mathbb{S} \diamond \mathring{A} \Sigma'' \mathbb{S} \mathring{y} \mathring{E} \mathfrak{a} \mathfrak{f} \mathfrak{ly} \mathring{Y}, \mathfrak{a} \mathring{E} \mathring{E} \mathring{A} \diamond, \Sigma \mathbb{S} \mathfrak{ay} \in, \in \mathfrak{f} \mathbb{Y} \mathfrak{a} \mathring{E} \diamond, \mathfrak{S} \mathfrak{f} \mathring{A} \mathfrak{f} \div \mathring{E}^a \square \square \mathfrak{f} \mathfrak{l} \mathfrak{c}, \mathring{A} \mathfrak{o} \mathfrak{f} \mathfrak{l}, \mathfrak{a} \mathring{E} \mathring{E} \mathring{A} \diamond, \Sigma \mathbb{S} \mathfrak{ay} \in, \\ & \in \mathfrak{f} \mathbb{Y} \mathfrak{a} \mathring{E} \diamond, \mathfrak{S} \mathfrak{f} \mathring{A} \mathfrak{f} \div \mathring{E}^a \square \square \mathbb{S} -'' \div \mathring{E} \mathbb{U}, \square \diamond \mathring{E} \mathring{A} \mathring{A}, \mathbb{U} \mathring{E} \square \mathbb{Y}^a \square. \end{aligned}$$
$$\begin{aligned} & \zeta U \hat{u} \hat{E} \hat{E},^a \dots \prod \Sigma \square \S \nearrow U \hat{E} \acute{y} \ddot{y} \rightarrow \hat{E} \langle \Sigma \square \S \ddot{Y} \hat{E} \diamond \\ & , \square \tilde{A} \tilde{O} \hat{E} \cdot \hat{E} \mathbb{C} \square \ddagger \hat{E} \hat{E} \ddot{Y} \hat{E}, \hat{E} U, \end{aligned}$$
 $\Delta f_{1f1} \approx \Sigma \delta$

...UÊ°«U, ◊ÈÅÿ ,Áøfl.

$$\ddot{Y} \hat{v} \hat{E} \wedge U \hat{E} \ddot{v} - \hat{E} U, \acute{A} \mathbb{C} \mathbb{E} \ddot{Y} \hat{E} \mathbb{C} \Sigma \S \text{ wz ; } \ddot{Y} \text{f} \text{I} U \ddot{E} \text{ w} \mathbb{A} \text{Ev}$$
$$\begin{aligned} & \sum''\S\Diamond\Xi\S\S\ \beta,U\text{-}v\text{-}\mathcal{A}v\text{-}w\mathcal{A}v/v/w.\acute{o}U\hat{E}i\grave{y}\ \ddagger\hat{E}\hat{E},\grave{Y}\ \infty\tilde{\mathcal{A}}\mathcal{E}\sim\hat{m}\hat{E}U\hat{E}\ \ddot{u}\hat{E}\hat{E}\ \grave{Y}\hat{E}\langle\S\Xi\S\Delta U \\ & \approx U\hat{E}\Sigma\S\hat{E}\Diamond,\div\hat{E}\text{.}\text{--}\text{.},\square.\ (w\mathcal{A}\mathcal{E})\},\ \mathbb{Y}\grave{y}\hat{E}\hat{A}\hat{A}\ \hat{\mathcal{A}}\mathfrak{o}f\mathfrak{l},\ \Sigma\S\hat{E}\hat{O}\ddagger\hat{E}\langle\ \acute{A}f\S\S\hat{E},,\tilde{\mathcal{A}}\Sigma\S\grave{Y}\hat{E}\Sigma\S\hat{E}\ \acute{A}\ddagger\hat{E}\text{--}\hat{E}\hat{E}\ \infty f\mathbb{Y} \\ & \wedge U\hat{E}\square;\text{^a}\hat{E}U\ \tilde{\mathcal{A}}\hat{O}\hat{E}\ \mathfrak{j}\langle\ ,\mathbb{Y},\hat{E}\mathfrak{a}\hat{E}\grave{Y}\ \acute{A}f\div\hat{E}\text{^a}\ \Sigma\S\hat{E}\square\ \odot U\grave{Y}\Sigma\square\S\ f\mathfrak{I}\tilde{\mathcal{A}},\Diamond\hat{E}\grave{Y}\ \Sigma\S\tilde{\mathcal{A}},\sqrt{\grave{y}}\hat{E}\square\mathbb{Y}\ \Sigma\square\S\ ,\hat{E}\hat{O}\text{--},\hat{E}\hat{O} \\ & \bullet S\hat{O}\hat{E}\grave{y}\hat{E}\ M\S\text{--},\square\ \bullet\hat{E}\mathfrak{a}\hat{E}\Diamond\bullet\ \bullet\hat{E}\mathcal{E}\square\ddagger\hat{E}\ \text{--}\grave{y},\tilde{\mathfrak{a}}\tilde{\mathcal{A}},\ \mathbb{Y}\grave{y}\hat{E}\hat{A}\hat{A},\acute{A}\mathfrak{o}f\mathfrak{l},\wedge U\hat{E};Sf\mathfrak{l}\ \infty f\mathbb{Y}\ \bullet\hat{E}\text{--}\mathcal{E}\hat{E}\ \text{--}\text{'}\mathbb{Y}\mathfrak{a}\hat{E}\grave{Y}\ \acute{A}f\div\hat{E}\text{^a} \\ & \Sigma\S\hat{E}\ \bullet\hat{\mathcal{A}}\tilde{\mathcal{A}}\acute{A}U\hat{\mathcal{A}}\tilde{\mathcal{A}}\ \text{--}\text{'}\div\hat{E}U,\hat{E}\hat{O}\mathbb{Y}\text{--}\tilde{\mathcal{A}}\hat{E}\text{,}\hat{O}U. \end{aligned}$$
$$\begin{aligned} & \zeta U\hat{u}\hat{\Xi}\hat{\Xi},^a...\prod\Sigma\square\§\swarrow U\hat{\imath}\ddot{y}-\hat{\Xi}\prec\Sigma\square\§\ddot{Y}\hat{\Xi}\diamond \\ & ,\square\tilde{A}\tilde{O}\hat{\Xi}\cdot\hat{\Xi}\Theta\square\ddagger\hat{\Xi}\hat{\Xi}\ddot{Y}\hat{\Xi},\hat{\Xi}U, \end{aligned}$$

ÁŸÁäÊ Á;Ué'U, ,Áøfl.

$$\ddot{Y} \hat{v} \hat{U} \hat{v} - \hat{U}, \hat{A} \hat{C} \hat{Y} \hat{C} \hat{\Sigma} \hat{s} \text{ } w z ; \ddot{Y} f \hat{U} \hat{E} \text{ } w \hat{A} \hat{v}$$
$$\sum''\S\hat{\mathcal{O}}\mathbb{E}\mathbb{F}\sum\S\ \infty\rangle\S\mathbb{U}\text{-}\mathbb{V}\mathbb{A}\text{-}\mathbb{W}\mathbb{A}\text{-}\mathbb{W}\mathbb{A}\mathbb{V}\mathbb{V}/\mathbb{V}/\mathbb{Z}\ (-\hat{\mathbb{E}}\approx,\mathbb{U}\text{-}\mathbb{W}).\acute{\mathcal{O}}\dot{\mathbb{E}}\mathbb{U}\tilde{\mathbb{A}}\ \sum\square\S\ ,\mathbb{F}\mathbb{A}\mathbb{f}\mathbb{l}\mathbb{a}\hat{\mathbb{E}}\hat{\mathbb{E}}\mathbb{Y}\ \sum\square\S$$

$\langle \hat{E} \tilde{A} \square, \hat{E} U \infty, \hat{U} \hat{U} \hat{E} \hat{E}, ^a \dots \prod U \sum \square \S \mathcal{U} \hat{E} \hat{y} \neg \hat{E} \langle, \infty \tilde{A} \mathcal{C} \tilde{m} \hat{E} U \hat{E}, \hat{U} \hat{U} \hat{E} \hat{E}, ^a \dots \prod U \neg \hat{U} \hat{E} \hat{E}, \hat{Y} \cdot \sum \S \hat{E} \mathcal{C} \diamond \hat{E}$
 $\circ \tilde{A} \hat{E} \hat{O}, \hat{U} \hat{E} \square \hat{a} \hat{E} \hat{E}, \square \Pi \hat{E} \div \tilde{A} \hat{E}, \hat{A} \hat{Y} \hat{y} \diamond, w \hat{E} v z \diamond \square \P \hat{A} \hat{Y} \hat{e} \hat{Y} \hat{A} \langle \hat{A} \pi \tilde{A}, \P \hat{U} \hat{E} \hat{E} \square \hat{a} \hat{E} \hat{Y} \sum \S U \hat{A} \square$
 $\text{,,} \hat{O} \P U, \hat{O} \hat{E}, \tilde{A} \sim \text{---} \hat{o}$

$\P \hat{U} \hat{E} \hat{E} \square \hat{a} \hat{E} \hat{Y}$

$\odot U \tilde{A} \tilde{A} \hat{A} \hat{Y} \hat{y} \diamond \hat{E} \square \P \sum \S \hat{E} \cdot \hat{Y} \hat{E}, \hat{I} \hat{o} \hat{E} \diamond \square \P, \hat{o}$

v. $\mathcal{U} \langle \sum \S \diamond \hat{E} \P \sum \S \} \infty \Pi \P \sim \tilde{A} \hat{O} \hat{E} \odot U, \text{,,} \P \P \hat{A} \hat{a} \hat{E} \tilde{A} \neg \hat{A} \Pi \hat{A} \mathcal{C} U \hat{y} \hat{E} \square \P \sum \square \S \mathcal{S} \hat{O} \hat{E} \hat{Y} \neg \mathcal{U}, \hat{A} \hat{Y} \hat{e} \hat{Y} \hat{A} \langle \hat{A} \pi \tilde{A} \neg \text{---}$
 $\hat{o}$

(v)	(w)	(x)	(y)	(z)	(\{)	(\})
$\langle \rangle.$	$\neg \hat{e} \neg \cdot \hat{E} \hat{U} \neg \mathcal{U} \approx U U$	$\hat{E} v$				
$\sim.$	$\hat{a} \langle \hat{e} \mathcal{U}$	$\hat{E} v''$				
$\div \hat{E}^a v$	$\hat{U} \hat{U} \hat{E} \hat{E}, ^a \dots \prod U \mathcal{U} \hat{E} \hat{I} \neg \hat{o} \hat{E}, \mathcal{A} \mathcal{C} \hat{Y} \hat{E} \P \sum \S v \} \gg \S U \Pi \mathcal{U} \hat{E} U$					

w. $\cdot \hat{Y} \hat{E}, \hat{I} \hat{o} \hat{E} \sum \square \S \hat{Y} \hat{E} \hat{o} \square, \hat{A} \hat{Y} \hat{e} \hat{Y} \hat{A} \langle \hat{A} \pi \tilde{A} \approx U \hat{E} \neg \hat{I} \hat{E} \square \langle \Pi \hat{E} \hat{I} \hat{y} \square, \cdot \hat{O} \hat{E}, \tilde{A} \sim \text{---}$
 $\text{“} \approx U \hat{E} \neg \hat{o} \neg \hat{e} \neg \cdot \hat{E} \hat{U} \neg \mathcal{U} \approx U U \infty \Pi \P \hat{a} \langle \hat{e} \mathcal{U} \sum \square \S \neg \mathcal{C} \sum \S \hat{E} \square, \mathcal{U} \hat{E} \hat{y} \hat{I} \hat{E} \hat{E}, \hat{Y} \sum \square \S \hat{A} \hat{Y} \diamond \hat{E}, \hat{a} \hat{E}$
 $\hat{A} \Pi \div \hat{E}^a \cdot \hat{O} \Pi \hat{E} \mathcal{U} \hat{E} \hat{y} \hat{I} \hat{E} \hat{E}, \hat{Y} \sum \square \S \cdot \hat{a} \hat{E} \hat{E} \hat{Y} \hat{A} \hat{Y}^a \diamond / \diamond \hat{a} \langle U \langle \neg \text{---} \hat{E} \hat{A} \hat{a} \hat{E} \sum \S U \hat{a} \hat{E}, \square, \diamond \hat{E} \hat{Y} \neg \mathcal{C}, \square$
 $\text{,,} \square \Pi \hat{E} \hat{A} \hat{Y} \Pi \hat{U} \hat{E} \sum \S \diamond, \hat{o} \hat{E} U \hat{E} \sum \S \hat{E}, \P \hat{A} \Pi \mathcal{C} \hat{E} \hat{A} \hat{Y} \hat{y} \hat{E} \hat{A} \tilde{A} \tilde{A} m \hat{E} U \hat{E} \div \mathcal{U} \hat{E} \hat{I} \hat{y} \square^a \hat{E} \text{”}$

No. F-10-20/2011/1/5 (Part-2).—In exercise of the powers conferred by the proviso to Article 309 of the Constitution of India, the Governor of Chhattisgarh, hereby, makes the following amendment in the Chhattisgarh Academy of Administration Class-IV Services Recruitment Rules, 2015, namely :—

AMENDMENT

In Schedule of the said rules,—

1. For serial number 8 and 9 and entries relating thereto, the following shall be substituted, namely :—

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
“8	Pump Operator	01										
9.	Plumber	01”										

2. Below the Schedule, the following note shall be added, namely :—

“**Note** — The post of Pump Operator and Plumber shall be filled by contractual appointment of retired employees from the analogous post in works department of the State Government or Corporation/ Board/Authority under the State Government.”

$\hat{U} \hat{U} \hat{E} \hat{E}, ^a \dots \prod \sum \square \S \mathcal{U} \hat{E} \hat{y} \neg \hat{E} \langle \sum \square \S \hat{Y} \hat{E} \diamond$
 $\text{,,} \square \tilde{A} \hat{O} \hat{E} \cdot \hat{E} \mathcal{C} \square \hat{I} \hat{E} \hat{E} \hat{Y} \hat{E}, \hat{E} U,$
 $\text{“} U \hat{E}. \text{“} U \hat{E}.$

$\hat{A}, \P, U, \hat{A} \hat{o} \Pi$

$\hat{a} \hat{I}, U (\neg \hat{E} \hat{A} \langle,) \hat{A} \Pi \div \hat{E}^a$

$\diamond \P \hat{o} \hat{E} \hat{E} \langle \hat{y}, \diamond, U \hat{E} \hat{Y} \mathcal{C} \hat{E} \hat{U}$

$\div \Pi \hat{Y}, \hat{Y} \hat{y} \hat{E} \mathcal{U} \hat{E} \hat{y} \neg \hat{E} U$

$\hat{Y} \hat{y} \hat{E} \mathcal{U} \hat{E} \hat{y} \neg \hat{E} U, \hat{A} \mathcal{C} \hat{Y} \hat{E} \P \sum \S v \} \hat{I} \hat{y} \Pi U \hat{E} w \hat{E} v \}$

$\sum \S \diamond \hat{E} \P \sum \S / \infty \gg \S \text{---} v v / w \hat{E} v \{ / \mathcal{C} \hat{E} \square - \hat{a} \hat{I}, U / \div \hat{E} \neg \hat{E}, \square. \hat{o} U \hat{E} \hat{y} \hat{I} \hat{E} \hat{E}, \hat{Y} \infty \tilde{A} \mathcal{C} \tilde{m} \hat{E} U \hat{E} \mathcal{B} U,$
 $\hat{A} \Pi \div \hat{E}^a \sum \square \S, \diamond, \P \hat{A} \hat{y} \sum \S \cdot \hat{E} \mathcal{C} \square \hat{I} \hat{E} \hat{A} \mathcal{C} \hat{Y} \hat{E} \P \sum \S w \sim v v - w \hat{E} v \{, \hat{A} \hat{I}, \sum \square \S m \hat{E} U \hat{E} \hat{U} \hat{E} \hat{E} \diamond \tilde{A} \hat{E}, \hat{E} \square \hat{Y} \langle$
 $\sqrt{\text{,,} U \hat{E}. \hat{A} \diamond \hat{U} \hat{E} \hat{E}, (\div \hat{E} \neg \hat{E}, \square - w \hat{E} \hat{E} \hat{E}), \odot U \neg \neg \hat{E} \hat{A} \langle, \diamond, U \hat{E} \hat{A} \hat{Y} U \hat{E} \hat{E} \sum \S (\neg \hat{I} \hat{E} \hat{E}, \hat{Y}), \neg \hat{E} \hat{A} \langle,$
 $\diamond \hat{E} \hat{A} \hat{Y} \hat{E} \langle \hat{y}, \hat{Y} \hat{y} \hat{E} \mathcal{U} \hat{E} \hat{y} \neg \hat{E} U (\hat{U}.^a) \sum \S \hat{E} \square \hat{A} \mathcal{C} \hat{Y} \hat{E} \P \sum \S w y - v w - w \hat{E} v \{, \square \hat{A} \mathcal{C} \hat{Y} \hat{E} \P \sum \S \hat{A} \Pi - \hat{A} v -$
 $w \hat{E} v \} \tilde{A} \sum \S (\sum \hat{E} \langle v z \hat{A} \mathcal{C} \Pi,) \sum \S \hat{E} \cdot \hat{A} \hat{I}, \tilde{A} \cdot \Pi \sum \S \hat{E} \hat{I} \hat{E} \mathcal{S} \Pi \hat{I} \hat{S} \tilde{A} \hat{A} \sum \S \hat{y} \hat{E}^a \hat{y} \hat{E} \text{,,} \hat{O} \P U, \diamond \square \P$
 $\cdot \hat{E} \P \hat{A} \hat{I} \hat{E} \sum \S, \P \hat{U} \hat{E} \hat{E} \square \hat{a} \hat{E} \hat{Y} \sum \S U \hat{A} \square \text{,,} \hat{E} U \infty \hat{U} \hat{E} \hat{E} \diamond \tilde{A} \hat{E} \hat{A} \diamond \hat{U} \hat{E} \hat{E} \sum \S \hat{E} \square \hat{A} \mathcal{C} \hat{Y} \hat{E} \P \sum \S w \{ - v w - w \hat{E} v \{, \square$

x. üÊÊ ¢Ê□-Ê<, Ê,, ÍU ó -á«UÁUÿÊ, Á¡<Ê Σ§'ËUäÊÊ◇
y. üÊÊ •Ê□¥Σ§ÊU -", Êœ flóÊ, ó Á÷<Êß, U
z. üÊÊ <πÿ<Ê< ¢ÊL§-¥øó ◇Ê.-Ê. -<ÊUÊ, Áfl.π¥.-ªÊL§U, Á¡<Ê- 'Ê<Ê□œ
{. üÊÊ◇ÃÊ '§ÃÊ ‡Ê◇Ê, Á, ¥, U ó UÊÿ-ÊU
|. üÊÊ M§-ÿÊUÊÿáÊ Á, ã,, UÊ ó ¢"Ê◇-Σ§e,, U<Ê (-Ê≈Uÿ) Á¡<Ê-œÊª,
w. ©UÃÃ, Á◇ÃÃ ¿U.ª. üÊ◇ Σ§ÄÿÊáÊ ÁÿÁäÊ •ÁäÊÁÿÿ◇ v~}w Σ§Ë äÊÊUÊ y Σ□§
©U-äÊÊUÊ (x) Σ□§ πá«U "π" ∞fl¥ ¢ª" Σ□§ •äÊÊÿ ÿÊ◇-Áÿœ□, Á‡ÊÃ
, œSÿÊ□¥ Σ§Ë -œÊflÁäÊ ÿÊ◇ Áÿœ□, ‡Êÿ Σ§Ë ÃÊUÊπ, □ Æx fl·, ÃΣ§ -"÷Êfl‡ÊÊ<
,, UÊ□ªÊ. ©UÃÃ •flÁäÊ, ◇ÊãÃ ,, UÊ□ÿ□ ¬U •Êœ□‡Ê SflÃ—, ◇ÊãÃ ◇ÊÿÊ ¡Êfl□ªÊ.
¿UüÊÊ,ª...Π Σ□§ UÊÿÿ-Ê< Σ□§ ÿÊ◇, □ ÃÕÊ •Êœ□‡ÊÊÿÊ, ÊU,
ÿÊΣÊ§' π□S,, ©U¬-, Áœfl.

flÿ Áfl÷Êª

◇¢òÊÊ<ÿ, ◇,, UÊÿœËU ÷flÿ, ÿÿÊ UÊÿ-ÊU
ÿÿÊ UÊÿ-ÊU, ÁœÿÊ¥Σ§ wy ¡ÿflUÊ wÆv|
Σ"§◇Ê¥Σ§ ∞»§ v-vv/wÆv{/œ, (÷Ê.fl., □.). óUÊÿÿ ‡ÊÊ, ÿ ∞Ãœ~mÊUÊ üÊÊ ΣÒ§<Ê‡Ê
øã" '□flÃÊ, ÷Ê.fl., □. (v~}x) •¬U -"äÊÊÿ ◇ÊÄÿ flÿ
, ¥U~ÊΣ§ (-‡ÊÊ. UÊ¡./, ◇.) Σ§ÊÿÊ, <ÿ -"äÊÊÿ ◇ÊÄÿ flÿ, ¥U~ÊΣ§, ¿UüÊÊ,ª...ΠU, UÊÿ-ÊU
Σ§Ê□ ÁœÿÊ¥Σ§ Æv-Æw-wÆv|, □ -"äÊÊÿ ◇ÊÄÿ flÿ, ¥U~ÊΣ§
[÷ÊUÃËÿ flÿ, □ flÊ (fl□Ãÿ) Áÿÿ◇, wÆv{ Σ□§ •ÿÊ, ÍøÊ III fl□Ãÿ ◇□Á≈ UÃ, <□' v{,
wÆzyÆÆ-wwwyÆÆ] Σ□§ -œ ¬U -œÊ□ãÿÃ -"œÿÿ Σ§UÃÊ ,, ÒU.
368 ¿UüÊÊ,ª...ΠU UÊ¡-òÊ, ÁœÿÊ¢Σ§ v| »§UflUÊU wÆv| [÷Êª v

w. üÊÊ '□flÃÊ, ÷Ê.fl., □. Σ§Ê -œSÕÊ-ÿÊ •Êœ□‡Ê -ÍÕΣ§, □
¿UüÊÊ,ª...Π Σ□§ UÊÿÿ-Ê< Σ□§ ÿÊ◇
, □ ÃÕÊ •Êœ□‡ÊÊÿÊ, ÊU,
•ÊU. -Ê. ◇á«U<,
¬"◇Êπ, Áœfl.

ÿÿÊ UÊÿ-ÊU, ÁœÿÊ¥Σ§ xÆ ¡ÿflUÊ wÆv|

Σ"§◇Ê¥Σ§ ∞»§ } -v/wÆv|/vÆ-w.óòäÿ-"œ□‡Ê UÊ¡-òÊ, ÷Êª-y (ª) ÁœÿÊ¥Σ§ xÆ ¡ÿÿ,
v~}~ ◇□¥ ÿÕÊ -"Σ§ÊÁ‡ÊÃ ÁΣ§ÿ□ ¢ÿ□ flÿ Áfl÷Êª Σ§Ê•ÁäÊ, ÍøÿÊ Σ"§◇Ê¥Σ§ wxyx-w|zv-
œ,-x-}~, ÷Ê□-Ê< ÁœÿÊ¥Σ§ xÆ ◇ß, U, v~}~ SÕÊÁ-Ã Á«U-Ê□¥, □ BU◇ÊUÃÊ
<Σ§«ΠÊ/¡<Ê™§ <Σ§«ΠÊ/<Σ§«ΠÊ Σ□§ Σ§Ê□ÿ<Σ§Ë ÿÊ<Ê◇Ê ◇□¥ ÁflΣ"§ÿ ‡ÊÃÊ□Z ◇□¥
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vy (Σ§)ÿÁœ '□øÊªß, U BU◇ÊUÃÊ <Σ§«ΠÊ/¡<Ê™§ <Σ§«ΠÊ, Σ§Ê□ÿ<Ê ©U-ÿÊ, ÃÃ ‡ÊÃ, Σ"§.
w (π) (∞Σ§) Σ□§ •ÿÊ, ÊU ∞¥¡UÊ Σ§Ê, ÍøÿÊ Σ§Ê ÃÊUÊπ, □ œÊ□ ◇Ê,, U Σ□§ ÷ÊÃU
Á«U-Ê□, □ ÿ,, UÊ¥,, U≈UÊÿÊ ¡ÊÃÊ ÃÊ□ flÿ◇á«U<ÊäÊΣ§ÊUÊ mÊUÊ ÁÿÿÿÿÊ, ÊU
SÕÊÿ ÷Ê«ΠÊ fl, Í< ÁΣ§ÿÊ ¡Êfl□ªÊ —ó

(v) BU◇ÊUÃÊ ó UÊÁ‡Ê z L§-ÿ□ -"ÃÃ Áœÿ -"ÃÃ
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©U¬UÊ□ÃÃ ÷ÍÁ◇ ÷Ê«ΠÊ Σ□§ œUÊ□¥ ◇□¥ •ÊªÊ◇Ê •Êœ□‡Ê ÃΣ§ vÆ -"ÃÃ‡ÊÃ
¬"ÃÃfl·, flÁhU Σ§Ê ¡Êfl□ªÊ. ∞¥¡UÊ Σ§Ê, ¥, ÍøÿÊ Σ§Ê ÃÊUÊπ, □ œÊ□ ◇,, UÊÿ□
Σ§Ê•flÁäÊ, ◇ÊÁãÃ Σ□§ -‡øÊÃ~ SÕÊÿ ÷Ê«ΠÊ Σ§Ê, ¥ªÊÿÊ Σ§Ê, ¡Êfl□ªÊ.

w (Σ§) (∞Σ§) Σ□§ •¥Ã ◊□¥ ÁŸēŸÊŸÈ,ÊU ;Ê□«ΠÊ ;ÊŸ□ó

ŸÊēÊ◊ ◊□¥ ÁflÁΣ"§Ã flŸÊ□¬i Σ□§ Σ"□§ÃÊ mÊUÊ ŸÊēÊ◊ ÁŸēŸÊŸΣ§ Σ□§ Æ|
 ÁŸēfl, Σ□§ ÷ÊÃU ¬ÍáÊ,ŸÊÁ‡Ê ;◊Ê ÁΣ§Ÿ□ ;ÊŸ□ ¬U, Σ"□§ÃÊ Σ§Ê□ ΣÊ§◊ÍÁŸ ,□ Æ.z
 ¬"ÁÃ‡ÊÃ ;ÍU≈U Á◊◊^aÊ.

¿UûÊÊ,^a...Π Σ□§ŸÊŸŸ-Ê◊ Σ□§ ŸÊ◊
 ,□ ÃÕÊ •ÊŸ□‡ÊÊŸÊ,ÊU,

•ÃÊ◊ ΣÊ§◊ÊU

‡ÊÊÃ◊ ,Áøfl.

ŸŸÊŸŸŸ-ÊU, ÁŸēŸÊŸΣ§ xÆ ;ŸflUÊ wÆv|

Σ"§◊ÊŸΣ§ ∞»§ }-v/wÆv|/vÆ-w.ó÷ÊUÃ Σ□§ ,¥ÁfláÊÊŸ Σ□§ •ŸÊē¿□UŸ xy} Σ□§
 πá«U (x) Σ□§ •ŸÊ,ŸÁÊ ◊□¥ flŸ Áfl÷Ê^a Σ§Ê •ÁäÊ,ÍøŸÊ Σ"§◊ÊŸΣ§ ∞»§ }-v/wÆv|/vÆ-w,
 ÁŸēŸÊŸΣ§ xÆ-Æv-wÆv| Σ§Ê •Ÿ"□;Ê •ŸÊflÊŸŸŸŸ-Ê◊ Σ□§ ¬"ÊÁäÊΣ§ÊU ,□
 ∞ÃŸ~mÊUÊ ¬"Σ§ÊÁ‡ÊÃ ÁΣ§ŸŸÊ ;ÊÃÊ „ØU.

¿UûÊÊ,^a...Π Σ□§ŸÊŸŸ-Ê◊ Σ□§ ŸÊ◊
 ,□ ÃÕÊ •ÊŸ□‡ÊÊŸÊ,ÊU,

•ÃÊ◊ ΣÊ§◊ÊU

‡ÊÊÃ◊ ,Áøfl.

Naya Raipur, the 30th January 2017

No. F 8-1/2017/10-2.—In Gazette notification of Madhya Pradesh Part 4 (C) dated 30 June 1989 as published in Forest Department Notification No. 2343-2751-Ten 3-89, Bhopal dated 30 May 1989, from established depot to

÷Ê^a v]

¿UûÊÊ,^a...ΠUŸÊ¬÷Ê, ÁŸēŸÊŸΣ§ v|

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regularise Timber/Fuel wood/Charcoal in auction rules of purchase the following amendments as follows :—

AMENDMENT

14 (a) If the timber/fuel wood/charcoal sold is not removed from the depot within two months from the date of communication of sanction vide depot auction condition. 2 (b) (i) i.e., ground rent (wharfage) shall be charged by the D.F.O. as under.

(i)	Timber	—	5 (Five) par cubic metre per day.
(ii)	Fuel wood	—	25 (Twenty) per stander stack per month.
(iii)	Charcoal	—	5 (Five) par bag per month.

The above ground rent will be increased by 10% every year until the next order. Ground rent (wharfage) shall be calculated after the expiry of the period of two months from the date of communication of sanction.

At the end of Section 2 (a) (i) it is to be added that "If the purchaser deposits full purchase price of the forest produce he purchased in the auction with in 7 days, he will be given 0.5% rebate on the whole purchase price.

By order and in the name of the Governor of Chhattisgarh,
 ATUL KUMAR SHUKLA,

Secretary.

πÁŸ; ,ÊäÊŸ Áfl÷Ê^a

◊øòÊÊ◊, ◊,,UÊŸŸŸU ÷flŸ, ŸŸÊŸŸŸ-ÊU

ŸŸÊŸŸŸ-ÊU, ÁŸēŸÊŸΣ§ vx »§UflUÊ wÆv|

Σ"§◊ÊŸΣ§ ∞»§ {-yw/wÆvw/vw.óπÊŸ •ÊØU πÁŸ; (ÁflΣ§Ê, •ÊØU ÁflÁŸŸ◊Ÿ)
 •ÁäÊÁŸŸ◊, v~z| (v~z| Σ§Ê ,¥. {} Σ§Ê äÊÊUÊ vz mÊUÊ¬ŸÊÊ ‡ÊÁÃŸŸÊŸΣ§Ê□ ¬"ŸÊ□^a
 ◊□¥ ◊ÊÃ „ÊU∞,ŸÊŸŸŸUΣ§ÊU, ∞ÃŸ~mÊUÊ, ¿UûÊÊ,^a...ΠU^aÊÒáÊ πÁŸ; ÁŸŸ◊, wÆvz
 ◊□¥ ÁŸēŸÁ◊πÃ •ÊØU ,¥‡ÊÊ□äÊŸ Σ§UÃÊ „ØU,•ÕÊ,Ã~—ó

,¥‡ÊÊ□äÊŸ

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ÁŸÿ◊ z} ◻◻¥, ©U-ÁŸÿ◊ (v) ◻◻¥, πá«U (∞Σ§) ◻◻¥, ‡ÊéÇ, Áøã,,U ÄÖÊ
 ÁflUÊ◊Áøã,,U “•ŸÈ,ÍøË-∞Σ§ Σ◻§ ÷Ê^a •ÊÒU •ŸÈ,ÍøË-ÇÊ◻ Σ◻§ ÷Ê^a-Σ§ ◻◻¥
 ÁflÁŸÁÇ,CU πÁŸ;Ê◻¥” Σ◻§ SÖÊŸ →U, ‡ÊéÇ, Áøã,,U, •ŸΣ§ ÄÖÊ ÁflUÊ◊Áøã,,U
 “•ŸÈ,ÍøË-∞Σ§ Σ◻§ ÷Ê^a-π Σ◻§ ,U< Σ”§◊ÊŸΣ§ vv ◻◻¥ÁflÁŸÁÇ,CU “ÊÒáÊ πÁŸ;
 «UÊ◻◊Ê◻◊Êß,U≈U, Á;◻◻¥ •~UΔUÊU,,U -“ÁÄ‡ÊÄ ,◻ Σ§◊ MgO •ÊÒU ¿U—
 -“ÁÄ‡ÊÄ ,◻ •ÁäÊΣ§ SiO2 „UÊ◻, •ŸÈ,ÍøË-∞Σ§ Σ◻§ ÷Ê^a •ÊÒU •ŸÈ,ÍøË-ÇÊ◻ Σ◻§
 ÷Ê^a-Σ§ ◻◻¥ ÁflÁŸÁÇ,CU ÁΣ§,Ê πÁŸ;” -“ÁÄSÖÊÁ-Ä ÁΣ§ŸÊ ;ÊŸ◻.

¿UüÊÊ,^a...Π Σ◻§ /UÊÿ-Ê< Σ◻§ ŸÊ◊
 ,◻ ÄÖÊ •ÊÇ◻‡ÊÊŸÈ,ÊU,
BUÇ»§Ä •ÊUÊ,
 ,ŸÿÊÄÄ ,Áøfl.

ŸÿÊ/UÊŸ-ÈU, ÁÇŸÊŸΣ§ vx »§UflUÊ wÆv|

Σ”§◊ÊŸΣ§ ∞»§ { -yw/wÆvw/vw.ó÷ÊUÄ Σ◻§ ,ŸÁfläÊÊŸ Σ◻§ •ŸÈ¿◻UÇ xy} Σ◻§
 πá«U (x) Σ◻§ •ŸÈ,UáÊ ◻◻¥ BU, Áfl÷Ê^a Σ◻§ •ÁäÊ,ÍøŸÊ Σ”§◊ÊŸΣ§ ∞»§ { -yw/wÆvw/vw,
 ÁÇŸÊŸΣ§ vx »§UflUÊ wÆv| Σ§Ê •Ÿ”◻;Ê •ŸÈflÊÇ/UÊÿ-Ê< Σ◻§ -“ÊÁäÊΣ§ÊU ,◻
 ∞ÄÇ~mÊUÊ -“Σ§ÊÄ‡ÊÄ ÁΣ§ŸÊ ;ÊÄÊ „ÒU.

¿UüÊÊ,^a...Π Σ◻§ /UÊÿ-Ê< Σ◻§ ŸÊ◊
 ,◻ ÄÖÊ •ÊÇ◻‡ÊÊŸÈ,ÊU,
BUÇ»§Ä •ÊUÊ,
 ,ŸÿÊÄÄ ,Áøfl.

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¿UüÊÊ,^a...ΠU/UÊ;÷ÖÊ, ÁÇŸÊÇΣ§ v|

[÷Ê^a v

Naya Raipur, the 13th February 2017

No. F 6-42/2012/12.—In exercise of the powers conferred by Section 15 of the Mines and Minerals (Development and Regulation) Act, 1957 (No. 67 of 1957), the State Government, hereby, makes the following further amendment in the Chhattisgarh Minor Mineral Rules, 2015, namely :—

AMENDMENT

In the said rules,—

In rule 58, in sub-rule (1), in clause (i), for the words, symbols and punctuations “any Minor Mineral specified in part-C of Schedule-I and Part-A of Schedule-II”, the words, symbols, figure and punctuations “Minor Mineral dolomite specified at Serial number 11 of Part-B of Schedule-I in which MgO is less than eighteen percent and SiO2 is more than six percent, any mineral specified in Part-C of Schedule-I and Part-A of Schedule-II” shall be substituted.

By order and in the name of the Governor of Chhattisgarh,
 EFFAT ARA, Joint

Secretary.

UÊ;Sfl Áfl÷Ê^a

Σ§ÊŸÊ,¿ÿ, Σ§<◻Ä≈UU, Á;Ê ’SÄU ;^aÇ<-ÈU,U ¿UüÊÊ,^a...ΠU ∞flÇ
 -Ç◻Ÿ ©U-„,Áøfl, ¿UüÊÊ,^a...ΠU ‡ÊÊ,Ÿ,UÊ;Sfl

∞flŸ •Ê-ÇÊ -“”ŸäÊŸ Áfl÷Ê^a

;^aÇ<-ÈU, ÁÇŸÊŸΣ§ w »§UflUÊ wÆv|

Σ”§◊ÊŸΣ§ Σ§/÷Í-;Ÿ,Ÿ/v/•-}w/wÆv{-v|.óóÇÁΣ§ /UÊÖŸ ‡ÊÊ,Ÿ Σ§Ê◻ Ÿ,,U -“ÄÊÄ
 „UÊ◻ÄÊ „ÒU ÁΣ§ B,,◻ ,ÇÇŸ •ŸÈ,ÍøË Σ◻§ πÊŸ◻ (v) ,◻ (y)◻◻¥ flÁáÊ,Ä ÷ÍÁ◊ Σ§Ê
 •ŸÈ,ÍøË Σ◻§ πÊŸ◻ () ◻◻¥ ©U,Σ◻§ ,Ê◊Ÿ◻ ÁÇŸ◻ “Ÿ◻ ,Êfl,;ÁŸΣ§ -“ŸÊ◻;Ÿ Σ◻§ ÁÇŸ◻
 •Êfl‡ŸΣ§ÄÊ „ÒU •ÖflÊ •Êfl‡ŸΣ§ÄÊ -«ΠUŸ◻ Σ§Ê,Ç÷ÊflŸÊ „ÒU. •Ä— ÷ÍÁ◊ •;Ÿ,
 -ÈŸflÊ,Ÿ •ÊÒU -ÈŸŸ,flSÖÊ-Ÿ ◻◻¥ ©UÄøÄ -“ÁÄΣ§U •ÊÒU -ÊUÇÄ‡Ê,ÄÊ Σ§Ê
 •ÁäÊΣ§ÊU •ÁäÊÁŸÿ◊, wÆvx (Á;◻ ∞ÄÇ~‡ÊÊ~ •ÁäÊÁŸÿ◊ wÆvx Σ§„UÊ ;ÊŸ◻Ê) Σ§Ê

äÊÊUÊ vv Σ§Ê ©U-äÊÊUÊ (v) Σ□§ ©U-ΨäÊÊ□Ψ Σ□§ •ÿÊ,ÊU ,÷Ê ,ΨΨÄäÊÃ
 √ÿÁQ§ÿÊ□Ψ Σ§Ê□ BU,Σ□§ mÊUÊ BU, •Ê‡ÿΣ§Ê ,ÍöÿÊ ÆÊ ;ÊÃÊ „ÒU ÁΣ§ /UÊiy ‡ÊÊ,ÿ
 ∞ÃÆ~mÊUÊ •ÿÊ,ÍöÊ Σ□§ πÊÿ□ (z) ◇□Ψ ©UÄ<□ÁπÃ -"ÊÄäÊΣ§ÊUÊ Σ§Ê□ ©UÄÃ ÷ÍÁ◇
 Σ□§ ,ΨΨäÊ ◇□Ψ äÊÊUÊ vw Σ□§ •ΨÃª,Ã ÆÊªÿÊ ‡ÊÄÃÿÊ□Ψ Σ§Ê -"ÿÊ□ª Σ§Uÿ□ Σ□§
 Á<∞ -"ÊÄäÊΣÍ§Ã Σ§UÃÊ „ÒU —ó

•ÿÊ,ÍöÊ

÷ÍÁ◇ Σ§Ê		æÊUÊ vw mÊUÊ		Σ§Ê fláÊ,ÿ	
Á<Ê	Ã„U,Ê<	ÿªU/ªªÊ◇	⟨ªª	-"ÊÁæΣÍ§Ã	Σ§Ê fláÊ,ÿ
(v)	(w)	(x)	(y)	(z)	({)
'SÃU	'SÃU	¿EUUÊflá« ¬„U.ÿΨ.Æv	Æ.yÆ	Σ§Êÿ,-Ê<ÿ •Á÷ÿΨÃÊ, Áfl÷Êª „□ÃÊ ªÆ<-ÊU.	'«Π□ ¿EUUÊflá«U ÁΣ§.ðÊ. v/y ÿÊ<Ê „□ÃÊ ∞flΨ ¬„ÊΨUø ◇Êª, Áÿ◇Ê,áÊ „□UÃÊ.

÷ÍÁ◇ Σ§Ê ÿÄ‡ÊÊ (äÊÿ) Σ§Ê ÁÿUÊ~ÊäÊ •ÿÊÁfl÷Êªÿ •ÄäÊΣ§ÊUÊ (UÊ;Sfl)/÷Í•ÿ,ÿ
 •ÄäÊΣ§ÊUÊ, 'SÃU/Σ§Êÿ,-Ê<ÿ •Á÷ÿΨÃÊ <Ê□Σ§ Áÿ◇Ê,áÊ Áfl÷Êª,□ÃÊ Áÿ◇Ê,áÊ ,Ψ÷Êª,
 ªÆ<-ÊU Σ□§ Σ§ÊÿÊ,ÿ ◇□Ψ ÁΣ§ÿÊ ;Ê ,Σ§ÃÊ „ÒU.

¿UüÊÊ,ª...ΠU Σ□§ /UÊiy-Ê< Σ□§
 ÿÊ◇,□ ÃÖÊ •ÊÆ□‡ÊÊÿÊ,ÊU,
 •Á◇Ã Σ§~UÊÁUÿÊ,
 Σ§<□Ã~UU ∞flΨ -Æ□ÿ ©U¬„,Áøfl.

÷Êª v]

¿UüÊÊ,ª...ΠU /UÊ;-òÊ, ÁÆÿÊçΣ§ v]

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Σ§ÊÿÊ,ÿ, Σ§<□Ã~UU, Á<Ê /UÊÿª...ΠU,U ¿UüÊÊ,ª...ΠU ∞flç
 -Æ□ÿ ,ΨÿÊÃÃ ,Áøfl, ¿UüÊÊ,ª...ΠU ‡ÊÊ,ÿ, /UÊ;Sfl Áfl÷Êª

/UÊÿª...ΠU, ÁÆÿÊçΣ§ | •Ã~ÍU'U wÆv{

÷Í•ÿ,ÿ -"Σ§UáÊ Σ"§ðÊΨΣ§ xw/•-}w/wÆvx-vy.ó©U-ÿÊ,ÃÃ ÷Í•ÿ,ÿ -"Σ§UáÊ ◇□Ψ
 Σ§Êÿ,-Ê<ÿ •Á÷ÿΨÃÊ, Σ□§Ê□ -ÁUÿÊ□;ÿÊ Áÿ◇Ê,áÊ,Ψ÷Êª, <ÊπÊ •SÖÿÊ ðÊÄÿÊÿ
 πUÁ,ÿÊ mÊUÊ ªªÊ<-Á¿U¿UÊ□U ©UðÁUÿÊ, ¬„U.ÿΨ. yv, Ã„U,Ê<-Ê,ÊÒU, Á<Ê-
 /UÊÿª...ΠU Σ§Ê Áÿ;Ê ÷ÍÁ◇ ΣÊ§< /UΣ§'ÊÆ.Æ{Æ „□U. Σ□§Ê□ -ÁUÿÊ□;ÿÊ •Ψª,Ã
 Á¿U¿UÊ□U ©UðÁUÿÊ ÁflÁUΣ§ ÿ„UU Σ□§Ê□ -ÁUÿÊ□;ÿÊ /UÊÿª...ΠU Áÿ◇Ê,áÊ
 „□UÃÊ ÷Í•ÿ,ÿ Σ□§ -"SÃÊÃ -"SÃÊfl Σ□§ •ÊäÊÊU ¬U÷Í•ÿ,ÿ •ÄäÊÁÿÿ◇ Σ□§ Ã„UÃ
 äÊÊUÊ-y (v) Σ§Ê •ÄäÊ,ÍöÿÊ ÃÖÊ äÊÊUÊ-{ Σ§Ê •ÄäÊ,ÍöÿÊ Σ§Ê -"Σ§Ê‡Êÿ
 -"ÊfläÊÊÿÊ□Ψ Σ□§ •ÿÊ,ÊU ÁΣ§ÿÊ ;ÊΣ§U ¿UüÊÊ,ª...ΠU /UÊ;-òÊ ◇□Ψ Σ"§ðÊ-
 ÁÆÿÊçΣ§ xv-Æv-wÆvy ÃÖÊ ÁÆÿÊçΣ§ xÆ-Æv-wÆvz Σ§Ê□ Σ§UÊÿªÿÿÊ „ÒU.

øÍÁΣ§ •' Σ§Êÿ,-Ê<ÿ •Á÷ÿΨÃÊ, Σ□§Ê□ -ÁUÿÊ□;ÿÊ Áÿ◇Ê,áÊ,Ψ÷Êª, <ÊπÊ
 •SÖÿÊ ðÊÄÿÊÿ πUÁ,ÿÊ Σ□§ mÊUÊ ÷Í•ÿ,ÿ Σ§Ê Σ§Êÿ,flÊ„UÊ„□UÃÊ ,ÁæðÁ.Ã ©UÄÃ
 ÷ÍÁ◇,□ π, /UÊ ÿΨ. wwv/v /UΣ§'Ê Æ.Ævw „□U. ∞flΨ π, /UÊ ÿΨ. vz}Æ/w /UΣ§'Ê Æ.ÆwÆ
 „□U. ÷ÍÁ◇ ÿ„UU ◇□Ψ -"÷ÊÁflÃ ÿ„UÊΨ „UÊ□ÿ□ Σ□§»§<SflM§¬ ÷Í•ÿ,ÿ Σ§Ê
 Σ§Êÿ,flÊ„UÊ,□ ðÊÃÃ Σ§Uÿ□ Σ□§ •ÿÊUÊ□äÊ ¬U÷Í•ÿ,ÿ •ÄäÊÁÿÿ◇ Σ§Ê äÊÊUÊ-y}
 Σ□§ Σ"§ðÊçΣ§ y ∞flΨ z Σ□§ •ÿÊ,ÊU -"äÿÊ„UUáÊÁΣ§ÿÊ ;ÊÃÊ „ÒU.

v. -"äÿÊ„UUáÊ „□UÃÊ ÷ÍÁ◇ Σ§Ê ÁflflUáÊ —ó

ªªÊ<-Á¿U¿UÊ□U ©UðÁUÿÊ

Σ"§.	π. ŸŸ.	ΛΣ§'Ê			
v.	wwy/v	Æ.Ævw			
w.	vz}Æ/w	Æ.ÆwÆ			
ΣÊ§< π,ΛÊ -Æw,	ΛΣ§'Ê	Æ.Æxw			
w.	÷Í-;i,Ÿ Σ§Ê Σ§Êÿ,ñÊ,,UÊ,,□ ◇ÊÃÃ ÁΣ§Ÿ□ iÊΛ,,□U ÷ÍÁ◇ Σ§Ê éÿÊÒUÊ , , ,,ÒU.				
					¿UûÊÊ, ^a ...ΠU Σ□§ ΛÊíŸ-Ê< Σ□§ ŸÊ◇ ,□ ÃÕÊ •ÊÆ□‡ÊÊŸÈ,ÊU, •ΛU◇□< ◇Ÿ ^a B,U «UÊ, Σ§<□Ã≈UU ∞flŸ-Æ□Ÿ ,ŸÿÈÃÃ ,Áøfl.
Σ§ÊÿÊ,<Ÿ, Σ§<□Ã≈UU, Ái<Ê ΛÊŸ-ÊU, ¿UûÊÊ, ^a ...ΠU ∞fl¢ -Æ□Ÿ ©U-,-,Áøfl, ¿UûÊÊ, ^a ...ΠU ‡ÊÊ,Ÿ,ΛÊiSfl ∞flŸ •Ê-ÆÊ -"ŸäÊŸ Áfl÷Ê ^a					
ΛÊŸ-ÊU, ÁÆŸÊŸΣ§ } »§UflUÊ wÆv					
Σ"§◇ÊŸΣ§ v}x÷Í-•i,Ÿ/÷Í-•-".Σ"§. y •/}w fl·, wÆv{-v .ó÷ÍÁ◇ •i,Ÿ, -ÈŸñÊ,,Ÿ ÃÕÊ -ÈŸ√Ÿ,ñSÕÊ-Ÿ ◇□Ÿ ©UÁøÃ -"ÁÃΣ§U ÃÕÊ-ÊUÆÁ‡Ê,ÃÊ Σ§Ê •ÁäÊΣ§ÊU •ÁäÊÁŸŸ◇, wÆvx Σ§Ê äÊÊUÊ y ,,U-ÁΔUÃ ÁŸŸ◇ Σ□§ •Ÿ ^a ,Ã ŸÊø□ •ŸÈ,ÍøÊ ◇□Ÿ ©UÀ<□ÁπÃ ÷ÍÁ◇ Σ§Ê •i,Ÿ <Ê□Σ§ -"ŸÊ□iŸ ,,□UÃÈ ΛÊíŸ,ΛΣ§ÊU mÊUÊ •Ê‡ÊÁŸÃ ,,ÒU, •ÕÊ,Ã~ —ó					
Ái<Ê	Ã,,U,Ê<	Ÿ ^a U/ ^a Ê◇	ŸÊ◇ðÊ»§<		Ê□Σ§ -"ŸÊ□iŸ Σ§Ê
(v)	(w)	(x)		π,ΛÊ ŸŸ.	ΛΣ§'Ê ,,□U.
				(y)	(z)
ΛÊŸ-ÊU	•÷Ÿ-È/ U	αÊÊŸΣ§Ê	zzz/v		Æ.wÆ
			zz{/v		Æ.yz
			zz{/w		Æ.y{
			z{z		Æ.zw
			z{{		Æ.vv
			z{		Æ.w~
			z{}/v		Æ.w~
372			¿UûÊÊ, ^a ...ΠU ΛÊi-ðÊ,		
(v)	(w)	(x)	(y)	(z)	({)
			z{}/w	Æ.Æv	
			z{~/w	Æ.vv	
		ŸÊ□ ^a	~	w.yy	
©U-ΛÊ□ÃÃ ©UÀ<□ÁπÃ ÷ÍÁ◇ Σ□§ •i,Ÿ ,,□UÃÈ ,Ê◇ÊÁiΣ§ ,◇ÊÊÊÊÃ ÁŸäÊÊ,ΛáÊ, ,,U◇ÁÃ ÃÕÊ iŸ ,ÈŸñÊB,U ÁÆŸÊŸΣ§ }-x-wÆv Σ§Ê □ ,◇Ÿ vv.xÆ'i □ SÕÊŸ " ^a Ê◇ αÊÊŸΣ§Ê -ŸøÊŸÃ ÷flŸ -Λ ÁŸŸÃ Σ§Ê ^a B,U ,,ÒU. -"SÃÊÁflÃ ÷ÍÁ◇ •i,Ÿ Σ§Ê •äŸ ÁflflUáÊ ÁŸéŸÊŸÈ,ÊU ,,ÒU —ó					
v.	Ê□Σ§ -"ŸÊ□iŸ Σ§Ê ,Ÿ ^a ÊãÃ	ó	ΛUÀfl□ S≈□U‡ÊŸ ∞flŸ		
w.	-"äŸÊ M§-,□ -"÷ÊÁflÃ	ó	Æ √ŸÁÃÃ		
x.	•-"äŸÊ M§-,□ -"÷ÊÁflÃ	ó	ÁŸŸUΣ§		

y.	$\neg \div \hat{E} \hat{A} \hat{f} \hat{A} \hat{\sim} \hat{E} \square \diamond \hat{E} \diamond \square \nmid \hat{A} \hat{Y} \hat{I} \hat{E} \diamond \sum \hat{S} \hat{E} \hat{Y} \hat{E} \square \nmid \hat{A} \hat{Y} \nmid \cup \sum \hat{S}$ $\sum \hat{S} \hat{E} \cdot \hat{Y} \hat{E} \diamond \hat{E} \hat{A} \hat{Y} \hat{A} \cdot \nmid \hat{A} \hat{Y} \hat{E}.$	
z.	$\neg \div \hat{E} \hat{A} \hat{f} \hat{A} \hat{\sim} \hat{E} \square \diamond \hat{E} \diamond \square \nmid \hat{E} \hat{E}, \sum \hat{S} \hat{E} \hat{Y} \quad \acute{o} \quad \hat{A} \hat{Y} \nmid \cup \sum \hat{S}$ $\neg \hat{A} \hat{U}, \hat{e} \neg \hat{A} \hat{U} \hat{E} \hat{Y} \hat{E} \square \nmid \sum \hat{S} \hat{E} \cdot \hat{Y} \hat{E} \diamond \hat{E} \hat{A} \hat{Y} \hat{A} \cdot \nmid \hat{A} \hat{Y} \hat{E}.$	
{.	$\hat{A} \hat{Y} \hat{E} \neg \hat{S} \hat{A} \hat{E} \hat{A} \hat{f} \hat{A} \cdot \hat{I}, \hat{Y} \hat{a} \hat{Y} \hat{I} \hat{Y} \hat{A} \diamond \quad \acute{o} \quad \text{„} \hat{U} \hat{E} \nmid.$	
.	$\hat{A} \hat{Y} \hat{E} \cdot \nmid \div \hat{f} \hat{A} \hat{f} \sum \hat{S} \hat{A} \neg \hat{E} \square \nmid \cdot \hat{E} \hat{O} \hat{U} \quad \acute{o} \quad \text{„} \hat{U} \hat{E} \nmid$ $\sum \hat{S} \hat{U} \hat{A} \hat{Y} \hat{E} \hat{a} \hat{Y} \hat{E} \text{„} \hat{O} \hat{U}?$	
}	$\neg \hat{A} \hat{U} \hat{Y} \hat{E} \square \hat{I} \hat{Y} \hat{E} \sum \hat{S} \hat{E} \sum \hat{E} \hat{S} < \quad \acute{o} \quad \cdot \hat{Y} \hat{E} \diamond \hat{E} \hat{A} \hat{Y} \hat{A} \hat{U} \hat{E} \hat{A} \hat{\dagger} \hat{E} \text{ L} \hat{S}.$	
~.	$\neg \hat{A} \hat{U} \hat{Y} \hat{E} \square \hat{I} \hat{Y} \hat{E} \cdot \square \hat{A} \quad \acute{o} \quad \hat{a} \hat{E} \diamond \hat{E} \hat{E} \nmid \sum \hat{S} \hat{E} \diamond \square \nmid \hat{U} \square \hat{A} \hat{f} \square$ $\hat{S} \hat{O} \hat{E} \hat{Y} \hat{E} \hat{Y} < \hat{E} \square \hat{a} \hat{E} \square \nmid \sum \hat{S} \hat{E} \square \cdot \hat{E} \hat{f} \hat{E} \hat{a} \hat{Y} \diamond \hat{Y}$ $\sum \hat{S} \hat{E} \cdot \hat{E} \hat{A} \hat{f} \hat{a} \hat{E} \hat{E} \text{„} \hat{U} \hat{E} \square \hat{a} \hat{E} \hat{A} \hat{O} \hat{E}$ $\hat{U} \hat{E} \square \hat{I} \hat{a} \hat{E} \hat{U}$ $\odot \hat{U} \neg \hat{e} \hat{a} \hat{E} \text{„} \hat{U} \hat{E} \square \hat{a} \hat{E}.$	
vÆ.	$\neg \hat{S} \hat{A} \hat{E} \hat{A} \hat{f} \hat{A} \hat{\sim} \hat{E} \diamond \hat{E} \hat{A} \hat{I} \sum \hat{S} \cdot \diamond \hat{E} \hat{E} \hat{E} \hat{A} \quad \acute{o} \quad \text{L} \hat{S}. \text{ z.} \hat{A} \hat{E} \hat{A} < \hat{E} \pi$ $\odot \hat{U} \neg \hat{E} \hat{Y} \hat{A} \hat{O} \hat{E} \odot \hat{U}, \neg \hat{U} \text{„} \hat{U} \hat{E} \square \hat{Y} \square \hat{f} \hat{E} < \hat{E} \cdot \nmid \hat{E} \hat{A} \hat{f} \hat{A} \sqrt{\hat{Y} \hat{Y}}.$	
vv.	$\neg \hat{A} \hat{U} \hat{Y} \hat{E} \square \hat{I} \hat{Y} \hat{E} \hat{m} \hat{E} \hat{U} \hat{E} \neg \div \hat{E} \hat{A} \hat{f} \hat{A} \quad \acute{o} \quad \hat{A} \hat{Y} \nmid \cup \sum \hat{S}$ $\odot \hat{U} \neg \hat{U} \hat{E} \square \hat{A} \hat{A} \div \hat{I} \hat{A} \diamond \cdot \hat{I}, \hat{Y} \sum \square \hat{S} \cdot \nmid \hat{Y} \hat{a} \hat{E} \diamond \square \nmid \hat{A} \sum \hat{S} \cdot \hat{E} \sqrt{\hat{Y} \hat{A} \hat{A} \hat{A}} \cdot \nmid \hat{S} \hat{O} \hat{E} \hat{Y} \hat{E} \cdot \hat{a} \hat{Y} \hat{A} \sum \hat{S} \cdot \hat{E}$ $\sqrt{\hat{Y} \hat{A} \hat{A} \hat{A}} \sum \hat{S} \hat{E} \square \sum \hat{S} \hat{E} \square \beta, \hat{U} \hat{I} \hat{E} \hat{Y} \sum \hat{S} \hat{E} \hat{U} \hat{E} / \cdot \hat{E} \hat{E} \hat{E} \hat{f} \hat{E} \square \hat{Y} \hat{E} \text{„} \hat{U} \hat{E} \square, \hat{A} \hat{E} \square \hat{A} \hat{f} \hat{A} \cdot \hat{U} \hat{A} \hat{A} \hat{A} \hat{O} / \cdot \diamond \hat{Y} \infty \hat{f} \nmid$ $\hat{S} \hat{O} \hat{E} \hat{Y} \neg \hat{E} \hat{E} \hat{I} \hat{E} \cdot \hat{E} \cdot \sum \square \hat{S} \hat{a} \hat{E}.$	$\hat{I} \hat{U} \hat{a} \hat{E} \hat{E}, \hat{a} \dots \prod \hat{U} \sum \square \hat{S} \hat{U} \hat{E} \hat{I} \hat{Y} \neg \hat{E} < \sum \square \hat{S}$ $\hat{Y} \hat{E} \diamond \cdot \square \hat{A} \hat{O} \hat{E} \cdot \hat{E} \hat{E} \square \hat{\dagger} \hat{E} \hat{E} \hat{Y} \hat{E} \cdot \hat{E} \hat{U},$ $\cdot \hat{E} \square \diamond \neg \sum \hat{S} \hat{E} \hat{\dagger} \hat{E} \hat{E} \hat{O} \hat{a} \hat{E} \hat{U} \hat{E},$ $\sum \hat{S} < \square \hat{A} \hat{\sim} \hat{U} \hat{U} \infty \hat{f} \nmid \neg \hat{E} \square \hat{Y} \odot \hat{U} \neg \cdot \hat{A} \hat{o} \hat{f} \hat{l}.$
$\sum \hat{S} \hat{E} \hat{Y} \hat{E} \cdot \hat{Y}, \sum \hat{S} < \square \hat{A} \hat{\sim} \hat{U} \hat{U}, \hat{A} \hat{I} < \hat{E} \quad \cdot \hat{Y} \hat{E} \cdot \hat{I} \hat{o} \hat{E}$ $\infty \hat{f} \nmid \neg \hat{E} \square \hat{Y} \odot \hat{U} \neg \cdot \hat{A} \hat{o} \hat{f} \hat{l}, \hat{I} \hat{U} \hat{a} \hat{E} \hat{E}, \hat{a} \dots \prod \hat{U} \hat{\dagger} \hat{E} \hat{E}, \hat{Y}, \hat{U} \hat{E} \hat{I} \hat{S} \hat{f} \quad \infty \hat{f} \nmid$ $\cdot \hat{E} \neg \hat{E} \hat{E} \neg \hat{Y} \hat{a} \hat{E} \hat{Y} \hat{A} \hat{f} \div \hat{E} \hat{a}$		
$\hat{A} \cdot \hat{E} \cdot \neg \hat{E} \hat{U}, \hat{A} \hat{E} \hat{Y} \hat{E} \nmid \sum \hat{S} \text{ v } \{ \hat{A} \hat{E} \cdot \hat{e} \hat{U} \text{ w } \hat{A} \hat{E} \text{ v } \{$ $\div \hat{I} \cdot \hat{I}, \hat{Y} \neg \sum \hat{S} \hat{U} \hat{a} \hat{E} \sum \hat{S} \diamond \hat{E} \nmid \sum \hat{S} \hat{A} \{ / \cdot \cdot \} \text{ w } / \hat{f} \cdot \cdot \cdot \text{ w } \hat{A} \hat{E} \text{ v } \text{ z } \cdot \text{ v } \{ \cdot \hat{o} \hat{o} \hat{I} \hat{e} \hat{A} \sum \hat{S}$		
(v)	$\div \hat{I} \hat{A} \diamond \sum \hat{S} \hat{E} \hat{f} \hat{a} \hat{E} \cdot \hat{Y} \neg$ $(\sum \hat{S}) \hat{A} \hat{I} < \hat{E} \neg \hat{A} \cdot \hat{E} \cdot \neg \hat{E} \hat{U}$ $(\pi) \hat{A} \cdot \hat{U}, \hat{E} < \diamond \hat{S} \hat{A} \hat{I} \hat{U} \hat{E}$ $(\hat{a}) \hat{Y} \hat{a} \hat{U} / \hat{a} \hat{E} \diamond \cdot \hat{e} \cdot \hat{U} \hat{Y} \hat{E} \sum \hat{S} < \hat{E}$ $(\hat{E} \hat{E}) \hat{a} \div \hat{a} \hat{E} \square \diamond \hat{E} \rangle \hat{S} < \cdot \{ \cdot \hat{A} \infty \sum \hat{S} < \prod$	
$\hat{U} \hat{E} \hat{O} \hat{Y} \hat{\dagger} \hat{E} \hat{E} \cdot \hat{Y} \sum \hat{S} \hat{E} \square \beta, \hat{Y} \hat{E} \hat{A} \sum \hat{S} \hat{E} \cdot \diamond \hat{E} \hat{e} \hat{E} \hat{Y} \text{„} \hat{U} \hat{E} \square$ $\cdot \hat{Y} \hat{E} \cdot \hat{I} \hat{o} \hat{E} \sum \square \hat{S} \neg \hat{E} \text{ (v)} \diamond \square \nmid \hat{f} \hat{A} \hat{a} \hat{E} \cdot \hat{A} \div \hat{I} \hat{A} \diamond \sum \hat{S} \hat{E}$ $\odot \hat{U} \hat{A} < \square \hat{A} \pi \hat{A} \cdot \hat{E} \hat{f} \hat{I}, \hat{I} \hat{A} \hat{Y} \sum \hat{S} \neg \hat{Y} \hat{E} \square \hat{I} \hat{Y} \sum \square \hat{S} \hat{A} < \infty$ $\cdot \hat{I}, \hat{Y} \cdot \neg \hat{E} \hat{Y} \hat{f} \hat{E} \cdot \hat{Y} \cdot \hat{E} \hat{O} \hat{U} \neg \hat{E} \hat{Y} \sqrt{\hat{Y}}, \hat{f} \hat{I} \hat{S} \hat{O} \hat{E} \neg \hat{Y} \diamond \square \nmid$ $\sum \hat{S} \hat{E} \cdot \hat{A} \hat{a} \hat{E} \sum \hat{S} \hat{E} \hat{U} \cdot \hat{A} \hat{e} \hat{A} \hat{Y} \hat{Y} \diamond, \text{ w } \hat{A} \hat{E} \text{ v } \hat{x} (\hat{A} \hat{I}, \square \infty \hat{A} \hat{E} \hat{\sim}$ $\text{ w } \hat{A} \hat{E} \text{ v } \hat{x} \sum \hat{S} \cdot \hat{U} \hat{E} \hat{I} \hat{E} \hat{Y} \square \hat{a} \hat{E}) \cdot \sum \hat{S} \hat{E} \hat{e} \hat{E} \hat{U} \hat{E} \text{ v } \sim \sum \square \hat{S} \cdot \hat{a} \hat{A} \hat{a} \cdot \hat{A}$ $\hat{A} \sum \hat{S} \hat{Y} \hat{E} \hat{I} \hat{E} \hat{A} \hat{E} \text{„} \hat{O} \hat{U} \hat{A} \sum \hat{S} \odot \hat{U} \hat{Q} \hat{S} \div \hat{I} \hat{A} \diamond \sum \hat{S} \hat{E} \odot \hat{U} \hat{Q} \hat{S}$ $\text{„} \hat{O} \hat{U} \neg \acute{o}$ $\div \hat{E} \hat{a} \text{ v }]$		
$\hat{I} \hat{U} \hat{a} \hat{E} \hat{E}, \hat{a} \dots \prod \hat{U} \hat{U} \hat{E} \hat{I} \neg \hat{o} \hat{E}, \hat{A} \hat{E} \hat{Y} \hat{E} \nmid \sum \hat{S} \text{ v } \rangle \hat{S} \hat{U} \hat{f} \hat{U} \hat{E} \hat{U} \text{ w } \hat{A} \hat{E} \text{ v } $		

vÆ{/v		Æ.w}	yvy, yvz	A
vÆ{/w	Æ.v{		x~/v, x~/w	.
vÆ{/v		v.vw	x~}	A
vÆ{/w		Æ.Æz	vyy/x	.
vwx		Æ.~z	x{~	A
vÆ{/x	Æ.w{			
vwz	Æ.{x	ÿÊ□ ^a		
vw{	v.vw			
vw	Æ.{z	(w) ,Êfl,¡ÁŸΣ§ -"ÿÊ□;Ÿ Á¡,Σ□§ Á<∞ •Êfl‡ÿΣ§ÃÊ		
ÿÊ□ ^a				

(w) ,Êfl,¡ÁŸΣ§ -"ÿÊ□;Ÿ Á¡,Σ□§ Á<∞ •Êfl‡ÿΣ§ÃÊ „ÒU-ÊÊ□«ΠÊ ¡Ê‡ÿ
¡Ê‡ÿÿÿÊÊ□;ŸÊ -ÍUΣ§ Ÿ,„UU ÁŸ∅Ê,áÊ.

(x) ÷ÍÁ∅ Σ§ÊŸŸÃÊÊ (âÊŸ) Σ§Ê ÁŸUÊÊÊÊ •ŸÊÁfl÷ÊÊÿ •ÁÊΣ§ÊUÊ(UÊ¡Sfl) ∞fl¥ ÷Í-
•¡,Ÿ •ÁÊΣ§ÊUÊ, ∅SÃÊUÊ Σ□§ Σ§ÊÿÊ,ÿ ∅□¥ ÁΣ§ÿÊ
ÿÊ□;ŸÊ Σ□§ •Ÿ^a,Ã «ÍUÊŸ ∞fl¥ ‡ÊÊ, Σ§Êÿ, „□UÃÊ. ¡Ê, Σ§ÃÊ „ÒU.

(x) ÷ÍÁ∅ Σ§ÊŸŸÃÊÊ (âÊŸ) Σ§Ê ÁŸUÊÊÊÊ •ŸÊÁfl÷ÊÊÿ •ÁÊΣ§ÊUÊ(UÊ¡Sfl) ∞fl¥
÷Í-•¡,Ÿ •ÁÊΣ§ÊUÊ, ∅SÃÊUÊ Σ□§ Σ§ÊÿÊ,ÿ ∅□¥ ÁΣ§ÿÊ
¿UûÊÊ,^a...ΠU Σ□§ UÊÿ-ÊÊ Σ□§ ŸÊ∅, □ ÃÊÊ •ÊÊ□‡ÊÊŸÊ,ÊU, •â'ªŸ -Ê.,
Σ§□Ã~UU ∞fl¥ -ÊÊŸ ©U-,Áøfl.
¡Ê, Σ§ÃÊ „ÒU.

Σ§ÊÿÊ,ÿ, Σ§□Ã~UU, Á¡Ê ¡Ê¥¡ÊU-øÊ¥-Ê,

Á'Ê,-ÊU, ÁÊŸÊΣ§ v{ ÁÊ,ê'U wÆv{

¿UûÊÊ,^a...ΠU ∞fl¥ -ÊÊŸ ©U-,Áøfl, ¿UûÊÊ,^a...ΠU
‡ÊÊ,Ÿ,UÊ¡Sfl ∞fl¥ •Ê-ÊÊ -"ŸÊÊŸ Áfl÷Ê

÷Í-•¡,Ÿ -"Σ§UáÊ Σ"§∅ÊΣ§ vv/•-}w/fl, wÆvz-v{.óóÍ¢ÁΣ§
UÊÖÿ ‡ÊÊ,Ÿ Σ§Ê□ β, 'ÊÃ Σ§Ê, ∅ÊæÊŸ, UÊ□ ªÿÊ „ÒU ÁΣ§ ŸÊø□ ÊÊ ªβ,
¡Ê¥¡ÊU-øÊ¥-Ê, ÁÊŸÊΣ§ vv ¡ŸflUÊ wÆv|

•ŸÊ,ÍøÊ Σ□§ -Ê (v) ∅□¥ flÁÊ,Ã ÷ÍÁ∅ Σ§Ê •ŸÊ,ÍøÊ Σ□§ -Ê (w) ∅□¥

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•ÊÒU -ÊŸ√ÿ,flSÔÊ-Ÿ ∅□¥ ©UÁøÃ -"ÃÃΣ§U •ÊÒU -ÊUÊÊÊÊ,ÃÊΣ§Ê •ÁÊΣ§ÊU
•ÁæÁŸÿ∅, wÆvx (Á¡, □ ∞ÃÊ~ -‡øÊÃ~ •ÁÊÁŸÿ∅, wÆvx Σ§„UÊ ¡Êÿ□Ê) Σ§Ê æÊUÊ v~
Σ□§ •ã^a,Ã β,Σ□§ mÊUÊ Ÿ„U ÊÊÊ□Ã.ÃÁΣ§ÿÊ ¡ÊÃÊ „ÒU ÁΣ§ ©UQ§ ÷ÍÁ∅ Σ§Ê
©UQ§ -"ÿÊ□;Ÿ Σ□§ Á<∞ •Êfl‡ÿΣ§ÃÊ

-". Σ"§∅ÊΣ§ vv/•-}w/wÆvz-v{.óóÍ¢ÁΣ§ UÊÖÿ ‡ÊÊ,Ÿ Σ§Ê□ β, 'ÊÃ Σ§Ê, ∅ÊæÊŸ
„UÊ□ ªÿÊ „ÒU ÁΣ§ ŸÊø□ ÊÊ ªβ, •ŸÊ,ÍøÊ Σ□§ -Ê (v) ∅□¥ flÁÊ,Ã ÷ÍÁ∅ Σ§Ê •ŸÊ,ÍøÊ
Σ□§ -Ê (w) ∅□¥ ©UÀ□ÁπÃ ,Êfl,¡ÁŸΣ§ -"ÿÊ□;Ÿ Σ□§ Á<∞ •Êfl‡ÿΣ§ÃÊ „ÒU. •Ã—
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-ÊUÊÊÊÊ,ÃÊ Σ§Ê •ÁÊΣ§ÊU

„ÒU —ó

•ÁÊÁŸÿ∅, wÆvx Σ§„UÊ ¡Êfl□Ê)

Ÿ„U ÊÊÊ□Ã.Ã ÁΣ§ÿÊ ¡ÊÃÊ „ÒU ÁΣ§ ©UQ§•ŸÊ,ÍøÊ ÷ÍÁ∅ Σ§Ê ©UQ§ -"ÿÊ□;Ÿ Σ□§
Á<∞ •Êfl‡ÿΣ§ÃÊ „ÒU —ó

(v) ÷ÍÁ∅ Σ§Ê fláÊ,Ÿ-•ŸÊ,ÍøÊ

•ÁæÁŸÿ∅, wÆvx (Á¡, □ ∞ÃÊ~ -‡øÊÃ~

Σ§Ê æÊUÊ v~ Σ□§ •ã^a,Ã β,Σ□§ mÊUÊ

$(\Sigma\mathfrak{S})\acute{A}_i\langle\hat{E}-\acute{A}'\langle\hat{E},-\hat{E}\mathcal{U}$		$(v) \div \acute{I}\acute{A}\diamond \Sigma\mathfrak{S}\hat{E}$
$(\pi)\tilde{A},,U,\tilde{E}\langle-\diamond\mathfrak{S}\tilde{A}\acute{I}U\tilde{E}$		
$\mathfrak{f}l\acute{a}\hat{E},\ddot{Y}-$		
$(^a)\ddot{Y}^a\mathcal{U}/^{a''}\hat{E}\diamond-\acute{A}'\approx U\Sigma\hat{E}\mathfrak{S}\langle\hat{E}$		
$(\acute{E}\hat{E})\langle^{a\div a}\sim\hat{E}\square\hat{o}\hat{E}\rangle\mathfrak{S}\langle-\mathcal{A}. \}z\infty\Sigma\mathfrak{S}\langle\Pi$		
$(\Sigma\mathfrak{S})\acute{A}_i\langle\hat{E}-_i\hat{E}\mathfrak{X}_i^a\tilde{E}\mathcal{U}-\mathfrak{o}\hat{E}\mathfrak{X}-\hat{E}$		
$(\pi)\tilde{A},,U,\tilde{E}\langle-' \langle\hat{E}\hat{O}\mathfrak{C}\hat{E}$		
$(^a)\ddot{Y}^a\mathcal{U}/^{a''}\hat{E}\diamond-\ddot{Y}\mathfrak{f}l\hat{E}^a\hat{E}\mathfrak{X}\mathfrak{f}l, \neg.,,U.\ddot{Y}\mathfrak{X}. y\mathcal{A}$		
$\pi,\mathcal{U}\hat{E} \ddot{Y}\hat{e}'\mathcal{U}$	$\mathcal{U}\Sigma\mathfrak{S}'\hat{E}$	$(\hat{E}\hat{E})\langle^{a\div a}\sim\hat{E}\square\hat{o}\hat{E}\rangle\mathfrak{S}\langle-v. \} x$
	$(\infty\Sigma\mathfrak{S}\langle\Pi \diamond\square\mathfrak{X})$	
(v)	(w)	$\pi,\mathcal{U}\hat{E} \ddot{Y}\hat{e}'\mathcal{U}$
		$\mathcal{U}\Sigma\mathfrak{S}'\hat{E}$
		$(\mathfrak{v})$
wzw/v	$\mathcal{A}.\mathcal{A}v$	$(.,\square U\tilde{A}\approx\square U\ddot{y}\mathcal{U} \diamond\square\mathfrak{X})$
$yv\mathcal{A}/v$	$\mathcal{A}.\mathcal{A}\sim$	
wzw/y	$\mathcal{A}.\mathcal{A}z$	
374	$\mathfrak{z}U\hat{u}\hat{E}\tilde{E},^a...\Pi U/\mathcal{U}\hat{E}_i-\hat{o}\hat{E}, \acute{A}\mathfrak{C}\ddot{Y}\hat{E}\mathfrak{C}\sum\mathfrak{S} \mathfrak{v} \rangle\mathfrak{S}\mathcal{U}\mathfrak{f}lU\tilde{E}U w\mathcal{A}v $	

(v)	(w)	(v)	
$\sim z$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$	$\sim\sim\}/v\mathcal{A}$	$\mathcal{A}.\mathcal{A}$
$\sim $	$\mathcal{A}.\mathcal{A}vw$	$\sim\sim\}/w$	$\mathcal{A}.$
$\sim }$	$\mathcal{A}.\mathcal{A}zx$	$\sim\sim\}/x, \sim\sim\sim/z, \sim\sim\sim/y$	$\mathcal{A}.$
$\sim\}\mathcal{A}$	$\mathcal{A}.\mathcal{A}z $	$\sim\sim\}/z, \sim\sim\}/ , \sim\sim\sim/}$	$\mathcal{A}.$
$\sim\}v$	$\mathcal{A}.\mathcal{A}y\mathcal{A}$	$\sim\sim\sim/\sim$	$\mathcal{A}.\mathcal{A}$
$\sim\}x$	$\mathcal{A}.\mathcal{A}yz$	$\sim\sim\sim/v\mathcal{A}$	$\mathcal{A}.$
$\sim\}y$	$\mathcal{A}.\mathcal{A}v\{$	$\sim\sim\sim/vv$	$\mathcal{A}.$
$\sim\}z$	$\mathcal{A}.\mathcal{A}w\}$	$v\mathcal{A}\mathcal{A}w$	$\mathcal{A}.\mathcal{A}$
$\sim\}\{$	$\mathcal{A}.\mathcal{A}y\sim$	$v\mathcal{A}\mathcal{A}x$	$\mathcal{A}.\mathcal{A}$
$\sim\} $	$\mathcal{A}.\mathcal{A}\}\mathfrak{z}$	$v\mathcal{A}\mathcal{A}y$	$\mathcal{A}.\mathcal{A}$
$\sim\}\sim$	$\mathcal{A}.\mathcal{A}\}\mathcal{A}$	$v\mathcal{A}\mathcal{A}z$	$\mathcal{A}.\mathcal{A}$
$\sim\sim\mathcal{A}$	$\mathcal{A}.\mathfrak{v}\mathcal{A}\sim$	$v\mathcal{A}\mathcal{A}\{$	$\mathcal{A}.\mathcal{A}$
$\sim\sim v$	$\mathcal{A}.\mathcal{A}\{z$	$v\mathcal{A}\mathcal{A} $	$\mathcal{A}.\mathcal{A}$
$\sim w\mathcal{A}/v$	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}\mathcal{A}\}$	$\mathcal{A}.\mathcal{A}$
$\sim w\mathcal{A}/w$	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}\mathcal{A}\sim$	$\mathcal{A}.\mathcal{A}$
$\sim w\mathcal{A}/x$	$\mathcal{A}.\mathcal{A}w\}$	$v\mathcal{A}v\mathcal{A}$	$\mathcal{A}.\mathcal{A}$
$\sim \{v$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$	$v\mathcal{A}vv$	$\mathcal{A}.\mathcal{A}$
$\sim \{w$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$	$v\mathcal{A}vw$	$\mathcal{A}.\mathcal{A}$
$\sim \sim v$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$	$v\mathcal{A}vx$	$\mathcal{A}.\mathcal{A}$
$\sim \sim w$	$\mathcal{A}.\mathcal{A}v\{$	$v\mathcal{A}vy$	$\mathcal{A}.\mathcal{A}$
$\sim \sim x$	$\mathcal{A}.\mathcal{A}v\{$	$v\mathcal{A}v\{$	$\mathcal{A}.\mathcal{A}$
$\sim \sim y$	$\mathcal{A}.\mathcal{A}v\{$	$v\mathcal{A}v $	$\mathcal{A}.\mathcal{A}$
$\sim \sim z$	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}v\}$	$\mathcal{A}.\mathcal{A}$
$\sim \sim\{$	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}v\sim$	$\mathcal{A}.\mathcal{A}$
$\sim \sim $	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}wv$	$\mathcal{A}.\mathcal{A}$
$\sim \sim\}$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$	$v\mathcal{A}wx$	$\mathcal{A}.\mathcal{A}$
$\sim\}w/v$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$	$v\mathcal{A}wy$	$\mathcal{A}.\mathcal{A}$
$\sim\}w/w$	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}wz$	$\mathcal{A}.\mathcal{A}$
$\sim\}w/x$	$\mathcal{A}.\mathcal{A}vw$	$v\mathcal{A}\mathcal{A}v/v$	$\mathcal{A}.\mathcal{A}$
$\sim\}w/y$	$\mathcal{A}.\mathcal{A}vw$		
$\sim\}w/z$	$\mathcal{A}.\mathcal{A}\mathcal{A}\}$		

$$\mathcal{U} \hat{\mathcal{E}} \mathcal{Y} - \hat{\mathcal{E}} \mathcal{U}, \hat{\mathcal{A}} \mathcal{C} \hat{\mathcal{Y}} \hat{\mathcal{E}} \mathcal{Y} \Sigma \S \vee \{ \hat{\mathcal{Y}} \text{fl} \hat{\mathcal{e}}' \mathcal{U} \text{w} \mathcal{A} \vee \}$$

$\Sigma''\S\Diamond\Xi\Upsilon\S\S\text{ }^{\text{a}}\mathfrak{a}\breve{\Upsilon}\tilde{\Xi}/\hat{\Xi}\square\circ\hat{\Xi}\cdot\hat{\Xi}\mathcal{U}\cdot\hat{\Xi}\mathfrak{A}\hat{\Xi}/\mathfrak{w}\mathfrak{A}\mathfrak{v}\{-\mathfrak{v}\}/|\mathfrak{w}\mathfrak{w}.6\Diamond\mathcal{O}\mathfrak{Y}\infty.\Sigma\square\S. \mathfrak{u}\hat{\Xi}\hat{\Xi}\mathfrak{f}\hat{\Xi}\mathfrak{S}\mathfrak{A}\mathfrak{f}\mathfrak{l}, \text{ }^{\text{a}}\mathfrak{a}\breve{\Upsilon}\hat{\Xi}\cdot\hat{\Xi}\mathfrak{y}\hat{\Xi}\mathfrak{A}\mathfrak{A}\ \mathfrak{c}\mathfrak{U}.^{\text{a}}.\mathcal{U}\hat{\Xi}\mathfrak{y}-\hat{\Xi}\mathcal{U}, \mathfrak{A}\mathfrak{Y}\mathfrak{A}\square\mathfrak{f}\mathfrak{f}\mathfrak{l}\mathfrak{U}\hat{\Xi}\ \Diamond\mathcal{O}\mathfrak{y}\hat{\Xi}\text{ },,\mathcal{U}\Sigma\S\hat{\Xi}\mathfrak{U}\hat{\Xi}\ \mathfrak{f}\hat{\Xi}\mathfrak{A}\Sigma\S\mathfrak{U}\Sigma\S\hat{\Xi}\mathfrak{U}\pi\hat{\Xi}\breve{\Upsilon}\hat{\Xi}\ \Diamond\mathfrak{y}\hat{\Xi},\mathfrak{A}\mathfrak{A}\hat{\Xi}\cdot\hat{\Xi}\cdot\hat{\Xi}\square\mathfrak{A}, \mathfrak{A}\mathfrak{;}\cdot\hat{\Xi}\cdot\hat{\Xi}\cdot\hat{\Xi}\square\mathfrak{A}\ \Sigma\square\S\ \mathfrak{A}\cdot\mathfrak{y}\square\ \mathfrak{c}\mathfrak{U}.^{\text{a}}.\text{ }^{\text{a}}\mathfrak{a}\breve{\Upsilon}\hat{\Xi}\ (-\mathfrak{A}\hat{\Xi}\mathfrak{y}\infty\mathfrak{f}\mathfrak{Y}\Sigma''\S\breve{\Upsilon}\ \mathfrak{A}\breve{\Upsilon}\mathfrak{y}\Diamond\breve{\Upsilon})\cdot\mathfrak{A}\mathfrak{a}\hat{\Xi}\mathfrak{A}\breve{\Upsilon}\mathfrak{y}\Diamond\ \mathfrak{v}\sim\mathfrak{z}\}\Sigma\S\hat{\Xi}\ \mathfrak{a}\hat{\Xi}\hat{\Xi}\mathfrak{U}\hat{\Xi}\ \mathfrak{v}\mathfrak{z}\ \infty\mathfrak{f}\mathfrak{Y}\ \mathfrak{v}\{\ \Diamond\mathfrak{O}\mathfrak{Y}\ -\mathfrak{A}\hat{\Xi}\hat{\Xi}\ \mathfrak{f}\hat{\Xi}\mathfrak{A}\mathfrak{A}\mathfrak{A}\breve{\Upsilon}\hat{\Xi}\Diamond\mathfrak{Y}\Sigma\S\hat{\Xi}\ -\mathfrak{y}\hat{\Xi}\square^{\text{a}}\ \Sigma\S\mathfrak{U}\mathfrak{A}\square\text{ },,\hat{\Xi}\mathfrak{U}\mathfrak{y}\square\ \mathfrak{A}\breve{\Upsilon}\mathfrak{e}\breve{\Upsilon}\hat{\Xi}\breve{\Upsilon}\hat{\Xi},\hat{\Xi}\mathfrak{U}\ \Sigma''\S\breve{\Upsilon}\ \Sigma\square\S\mathfrak{a}^{\circ}\hat{\Xi}\Diamond\mathfrak{Y}\ \Sigma\square\S\ \cdot\mathfrak{Y}\mathfrak{A}^{\text{a}},\mathfrak{A}\cdot\hat{\Xi}\breve{\Upsilon}\square\ \mathfrak{f}\hat{\Xi}\cdot\cdot\ \mathfrak{a}^{\circ}\hat{\Xi}\Diamond\hat{\Xi}\Diamond\mathfrak{Y}\ \Sigma\S\hat{\Xi}\ \text{ }^{\text{a}}\mathfrak{a}\breve{\Upsilon}\hat{\Xi}, \text{ }^{\text{a}}\mathfrak{a}\breve{\Upsilon}\hat{\Xi}\neg\square\mathfrak{U}\hat{\Xi}\mathfrak{B},\mathfrak{U}\ \mathfrak{f}\mathfrak{l}\cdot,\ \mathfrak{w}\mathfrak{A}\mathfrak{v}\{-\mathfrak{v}\}\ \Sigma\square\S\ \mathfrak{A}\cdot\mathfrak{y}\square\cdot\hat{\Xi}\mathfrak{U}\mathfrak{A}\cdot\hat{\Xi}\mathfrak{A}\ \hat{\Xi}\hat{\Xi}\hat{\Xi}\square\mathfrak{A}\cdot\mathfrak{A}\ \Sigma\S\mathfrak{U}\mathfrak{A}\hat{\Xi}\text{ },,\mathfrak{I}\mathfrak{Y}\mathfrak{U}.\ \breve{\Upsilon},\mathfrak{U}\cdot\hat{\Xi}\mathfrak{A}\square\mathfrak{f}\hat{\Xi}\ \mathfrak{A}\mathfrak{a}\Sigma\S\hat{\Xi}\hat{\Xi}\cdot-\mathfrak{v}\hat{\Xi}\mathfrak{f}\mathfrak{l}\ ,\square\ -\mathfrak{v}\hat{\Xi}\mathfrak{f}\mathfrak{l}\mathfrak{f}\hat{\Xi}\hat{\Xi}\cdot,,\mathfrak{U}\hat{\Xi}\square^{\text{a}}\hat{\Xi}.\cdot\hat{\Xi}\mathfrak{U}\mathfrak{A}\cdot\hat{\Xi}\mathfrak{A}\ \mathfrak{A}\Sigma\S\breve{\Upsilon}\square\ \mathfrak{a}\breve{\Upsilon}\square\ \mathfrak{a}^{\circ}\hat{\Xi}\Diamond\hat{\Xi}\Diamond\mathfrak{Y}\ \Sigma\S\hat{\Xi}\ \text{ }^{\text{a}}\mathfrak{a}\breve{\Upsilon}\hat{\Xi}\ \mathfrak{A}\breve{\Upsilon}\mathfrak{e}\breve{\Upsilon}\hat{\Xi}\breve{\Upsilon}\hat{\Xi},\hat{\Xi}\mathfrak{U}\ \Sigma''\S\breve{\Upsilon}\ \Sigma\square\S\mathfrak{a}^{\circ}\hat{\Xi}\Diamond\mathfrak{Y}\neg\mathfrak{U}\ \mathfrak{f}\hat{\Xi}\mathfrak{A}\Sigma\S\mathfrak{U}\ \Sigma\S\hat{\Xi}\mathfrak{U}\pi\hat{\Xi}\breve{\Upsilon}\hat{\Xi}\ \mathfrak{m}\hat{\Xi}\mathfrak{U}\hat{\Xi}\ \Sigma''\S\breve{\Upsilon}\ \mathfrak{A}\Sigma\S\breve{\Upsilon}\hat{\Xi}\mathfrak{;}\hat{\Xi}\mathfrak{f}\mathfrak{l}\square^{\text{a}}\hat{\Xi}\text{---}$

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	$\mathfrak{y}\hat{\mathbf{E}}\square^a$	$\mathbf{z}\mathbf{\mathcal{A}}$	$\mathbf{wy}\mathbf{\mathcal{A}}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$		
	$\diamond,,\mathbf{U}\hat{\mathbf{E}}\mathfrak{y}\hat{\mathbf{E}}\square^a$	$\mathbf{y}\{\mathbf{y}$	$\mathbf{wyv}\sim.\mathbf{y}\mathbf{\mathcal{A}}$		
				$\infty.\Sigma\square\mathfrak{s}.$	
				$\mathfrak{u}\hat{\mathbf{E}}\hat{\mathbf{E}}\mathfrak{n}\hat{\mathbf{E}}\mathbf{S}\hat{\mathbf{A}}\mathfrak{n},$	
				$^a\mathfrak{a}\mathfrak{Y}\hat{\mathbf{E}}$	
				$\bullet\hat{\mathbf{E}}\mathfrak{y}\hat{\mathbf{E}}\hat{\mathbf{A}}\hat{\mathbf{A}}.$	
376	$\mathfrak{z}\mathbf{U}\hat{\mathbf{u}}\hat{\mathbf{E}}\hat{\mathbf{E}},^a\dots\Pi\mathbf{U}\mathbf{\mathcal{U}}\hat{\mathbf{E}}\mathfrak{i}-\mathfrak{o}\hat{\mathbf{E}},\mathbf{\mathcal{A}}\mathbf{\mathcal{E}}\mathfrak{Y}\hat{\mathbf{E}}\mathfrak{c}\Sigma\mathfrak{s}\mathfrak{v} $			$[\div \hat{\mathbf{E}}^a \mathbf{v}$	
	$\mathfrak{z}\hat{\mathbf{E}}\hat{\mathbf{A}}\Sigma\mathfrak{s}\mathbf{\mathcal{U}}\Sigma\mathfrak{s}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\pi\hat{\mathbf{E}}\mathfrak{Y}\hat{\mathbf{E}}^a\square\approx\mathbf{U}\neg\mathbf{\mathcal{U}}^a\mathfrak{a}\mathfrak{Y}\hat{\mathbf{E}}\bullet\hat{\mathbf{E}}-\mathbf{\mathcal{I}}\hat{\mathbf{A}}\hat{\mathbf{A}},\Sigma\mathfrak{s}\mathbf{\mathcal{U}}\mathfrak{Y}\square\mathfrak{n}\hat{\mathbf{E}}\mathfrak{c}\square$				
	$^a\mathfrak{r}\hat{\mathbf{E}}\diamond\hat{\mathbf{E}}\square\mathfrak{y}\Sigma\mathfrak{s}\hat{\mathbf{E}},\mathbf{\mathcal{I}}\mathfrak{o}\hat{\mathbf{E}}\mathbf{\mathcal{A}}\mathfrak{n}\Sigma\mathfrak{s}\hat{\mathbf{E}},\pi\mathfrak{y}\mathfrak{c}\mathbf{\mathcal{U}}\mathfrak{n}\hat{\mathbf{E}}\mathbf{\mathcal{U}}$				
	$\neg\square\mathbf{\mathcal{U}}\hat{\mathbf{E}}\mathbf{\mathcal{B}},\mathbf{U},\mathfrak{o}\hat{\mathbf{E}}\mathbf{w}\mathbf{\mathcal{A}}\mathbf{v}\{-\mathbf{v} $				
$\Sigma\mathfrak{r}\mathfrak{s}\mathbf{\mathcal{A}}\mathfrak{n}\Sigma\mathfrak{s}\hat{\mathbf{E}},\pi\hat{\mathbf{a}}\mathbf{\mathcal{U}}$	$^a\mathfrak{r}\hat{\mathbf{E}}\diamond\Sigma\mathfrak{s}\hat{\mathbf{E}}$	$^a\mathfrak{r}\hat{\mathbf{E}}\diamond\mathfrak{n}\hat{\mathbf{E}}\mathbf{\mathcal{U}}$	$^a\mathfrak{r}\hat{\mathbf{E}}\diamond\mathfrak{n}\hat{\mathbf{E}}\mathbf{\mathcal{U}}^a\mathfrak{a}\mathfrak{Y}\hat{\mathbf{E}}\mathfrak{y}\mathfrak{c},\mathfrak{c}$	$\Sigma\mathfrak{s}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\pi\hat{\mathbf{E}}\mathfrak{Y}\square,\square$	
.	$\mathfrak{Y}\hat{\mathbf{E}}\diamond$	$\mathbf{\mathcal{A}}\Sigma\mathfrak{s},\hat{\mathbf{E}}\mathfrak{Y}\hat{\mathbf{E}}\square\mathfrak{y}$	$(,,\square\mathbf{U}\hat{\mathbf{A}}\approx\square\mathbf{U}.\diamond\square\mathfrak{y})$	$(\mathbf{\mathcal{A}}\Sigma\mathfrak{s}.\diamond\hat{\mathbf{E}}.)$	
		$,\mathfrak{y}\hat{\mathbf{A}}\mathfrak{y}\hat{\mathbf{E}}$			
(v)	(w)	(x)	(y)	(z)	({
v.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\Delta\square\mathbf{U}\Sigma\mathfrak{s}\mathfrak{n}\hat{\mathbf{E}}\mathfrak{c}\mathbf{U}\hat{\mathbf{E}},,\mathbf{U}$	$\sim$	$\mathbf{v}\{\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{v}\mathbf{z}$
w.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{Y}\mathbf{\mathcal{U}}'\mathbf{\mathcal{A}}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{\mathcal{A}}$
x.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{U}}'\mathbf{\mathcal{A}}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{v}$
y.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{A}}\mathbf{\mathcal{E}}\mathfrak{y}\hat{\mathbf{E}}'\hat{\mathbf{E}}\hat{\mathbf{A}}\hat{\mathbf{E}}$	$\mathbf{x}$	$\mathbf{y}.\mathbf{y}\mathbf{\mathcal{A}}$	$\mathbf{v}\}$
z.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\pi\mathbf{U}\hat{\mathbf{E}},$	$\mathbf{x}$	$\mathbf{y}.\mathbf{w}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{\mathcal{A}}$
{.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{A}}\hat{\mathbf{E}}-\mathfrak{o}\square\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{y}$	$\mathbf{z}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{v}\mathbf{x}$
.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\Sigma\mathfrak{s}\mathfrak{Y}\square\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{y}\mathbf{\mathcal{A}}$	$\mathbf{v}\}$
}.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\diamond\hat{\mathbf{E}}\mathfrak{i},,\mathbf{U}\mathfrak{Y}$	$\{\}$	$\}\mathbf{.v}\mathbf{\mathcal{A}}$	$\mathbf{v}\mathbf{x}$
~.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{y}\mathfrak{s}\hat{\mathbf{E}}^a\hat{\mathbf{E}}\mathfrak{Y}\mathbf{\mathcal{A}}\hat{\mathbf{E}},,\mathbf{U}$	$\mathbf{y}$	$ \mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{z}$
v\mathcal{A}.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\bullet\mathfrak{s}\mathfrak{s}\mathfrak{c}\mathfrak{n}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{v}\{\}$	$\mathbf{w} \mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{z}$
vv.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\pi\hat{\mathbf{E}}\square\mathbf{\mathcal{U}}\mathbf{\mathcal{A}}\hat{\mathbf{E}}\square$	$\mathbf{z}$	$\{\mathbf{.z}\mathbf{\mathcal{A}}$	$\mathbf{w}\}$
vw.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\neg\mathbf{\mathcal{U}},\hat{\mathbf{E}}\mathfrak{c}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{x}\mathbf{w}$
vx.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{c}\mathbf{\mathcal{U}}\dots\mathbf{U}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\{\}$	$\mathbf{z}.\mathbf{z}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{w}$
vy.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\neg\mathfrak{c}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{z}$	$ \mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{x}\mathbf{z}$
vz.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{A}}\div\mathbf{\mathcal{U}}\mathbf{\mathcal{B}},\mathbf{U}$	$\mathbf{v}$	$\mathbf{w}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{y}\mathbf{w}$
v{.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{A}}\square\mathfrak{n}\Sigma\mathfrak{s}\hat{\mathbf{E}}\square\approx\mathbf{U}$	$\mathbf{v}$	$\mathbf{\mathcal{A}}.\mathbf{z}\mathbf{\mathcal{A}}$	$\mathbf{x}\mathbf{w}$
v ..	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{a}\hat{\mathbf{E}}\mathfrak{Y}\square\mathfrak{c}\hat{\mathbf{E}}$	$\mathbf{x}$	$\mathbf{x}.\{\mathbf{\mathcal{A}}$	$\mathbf{v}\}$
v}.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\div\hat{\mathbf{E}}\mathfrak{c}\mathfrak{Y}\mathfrak{c}\mathbf{\mathcal{U}}'\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{v}\mathbf{z}$
v~.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\div\hat{\mathbf{E}}\square\hat{\mathbf{O}}\mathfrak{c}\hat{\mathbf{E}}$	$\mathbf{x}$	$\mathbf{z}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{z}$
w\mathcal{A}.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{r}\hat{\mathbf{E}},\hat{\mathbf{E}}\mathfrak{Y}$	$\mathbf{w}$	$\mathbf{x}.\mathbf{x}\mathbf{\mathcal{A}}$	$\mathbf{w}\}$
wv.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{r}\hat{\mathbf{E}}\square\mathfrak{c}\Pi\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{z}$	$\mathbf{v}\mathbf{w}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{v}\sim$
ww.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\bullet\mathbf{\mathcal{U}}\Sigma\mathfrak{s}\hat{\mathbf{E}}\mathbf{\mathcal{U}}$	$\mathbf{v}$	$\mathbf{w}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{y}\mathbf{z}$
wx.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$,,\mathbf{U},\mathbf{\mathcal{A}}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{y}\mathbf{\mathcal{A}}$
wy.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$,\hat{\mathbf{E}}\square\mathbf{\mathcal{U}}\mathbf{\mathcal{U}}$	$\mathbf{x}$	$\mathbf{y}.\mathbf{z}\mathbf{\mathcal{A}}$	$\}$
wz.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{A}}\mathfrak{o}\mathbf{\mathcal{U}}\mathfrak{o}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\}$	$\mathbf{v}\mathbf{y}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\{\}$
w{.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{r}\hat{\mathbf{E}}\square,,\mathbf{U}\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{x}\}$
w ..	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\bullet\mathbf{\mathcal{U}}\diamond\mathbf{\mathcal{U}}\hat{\mathbf{E}}\Sigma\mathfrak{s}\mathfrak{c}\hat{\mathbf{E}}$	$\mathbf{v}$	$\mathbf{v}.\}\mathbf{\mathcal{A}}$	$\mathbf{x}\}$
w}.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathbf{\mathcal{A}}\hat{\mathbf{E}}\mathfrak{Y}\hat{\mathbf{E}}\sim\mathbf{U}\hat{\mathbf{E}}\square\mathfrak{c}\hat{\mathbf{E}}$	$\mathbf{w}$	$\mathbf{w}.\{\mathbf{\mathcal{A}}$	$\mathbf{v}\mathbf{z}$
w~.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\Sigma\mathfrak{s}\mathfrak{a},,\mathbf{U}\hat{\mathbf{E}}\mathbf{\mathcal{U}}-\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{x}$	$\mathbf{y} \mathbf{\mathcal{A}}$	$\mathbf{v}\mathbf{z}$
x\mathcal{A}.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{o}\hat{\mathbf{E}}\hat{\mathbf{A}},,\mathbf{U}\hat{\mathbf{E}}-\hat{\mathbf{O}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\}$	$\mathbf{v}\mathbf{x}.\mathbf{\mathcal{A}}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{w}$
xv.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$,\hat{\mathbf{E}}\square\mathfrak{Y}\mathbf{\mathcal{B}},\mathbf{U}\mathfrak{c}\mathbf{\mathcal{U}}\hat{\mathbf{E}}\square\mathfrak{y}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{z}$	$ \mathbf{x}\mathbf{\mathcal{A}}$	$\mathbf{w}\mathbf{\mathcal{A}}$
xw.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\mathfrak{a}\hat{\mathbf{E}}\mathfrak{Y}\hat{\mathbf{E}}\square\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{y}$	$\mathbf{z}.\mathbf{y}\mathbf{\mathcal{A}}$	$\{\}$
xx.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\Sigma\mathfrak{s}\neg\mathbf{\mathcal{U}}\diamond\square\approx\mathbf{U}\hat{\mathbf{E}}$	$\mathbf{y}$	$\{\sim\mathbf{\mathcal{A}}$	$\mathbf{z}$
xy.	$^a\hat{\mathbf{E}}\mathbf{\mathcal{M}}\mathfrak{s}\mathbf{\mathcal{U}}$	$\approx\square\mathfrak{y}\mathbf{\mathcal{U}}.\mathfrak{r}\mathbf{\mathcal{U}}-\hat{\mathbf{E}}\mathbf{\mathcal{U}}\hat{\mathbf{E}}$	$\mathbf{z}$	$\{\mathbf{.w}\mathbf{\mathcal{A}}$	$\{\}$

xz.	${}^a\text{ÈM}\S\text{U}$	$\text{'}\llbracket\div\hat{\text{E}}\Diamond$	w	w.zÆ	wz
x{.	${}^a\text{ÈM}\S\text{U}$	$\acute{\text{A}},\text{U}\tilde{\text{A}}\square\S\S,\hat{\text{E}}$	y	$\}\text{.}\text{Æ}\text{Æ}$	vw
x .	${}^a\text{ÈM}\S\text{U}$	$\text{M}\S-\hat{\text{E}}\approx\text{U}\hat{\text{E}}\square\text{'}\hat{\text{E}}$	x	$\text{z.y}\text{Æ}$	vz
x}.	${}^a\text{ÈM}\S\text{U}$	$\text{Y}^a\alpha\hat{\text{E}}\text{U}$	x	$\text{y.y}\text{Æ}$	vz
x~.	${}^a\text{ÈM}\S\text{U}$	$\Diamond\text{Y}^a\theta\hat{\text{E}}\text{fl}\hat{\text{E}}$	w	$\text{x.}\text{Æ}\text{Æ}$	vw
yÆ.	${}^a\text{ÈM}\S\text{U}$	$\text{'},\hat{\text{E}}\square,\text{U}\tilde{\text{A}}\text{U}\hat{\text{E}}$	y	$\text{y.z}\text{Æ}$	v}
$\div\hat{\text{E}}^a\text{v}]$		$\hat{\text{z}}\text{U}\hat{\text{u}}\hat{\text{E}}\hat{\text{E}},^a\dots\llbracket\text{U}\text{U}\hat{\text{E}}\text{'}\neg\hat{\text{o}}\hat{\text{E}},\text{A}\text{Æ}\text{Y}\hat{\text{E}}\text{c}\Sigma\S\text{v} \gg\S\text{U}\text{fl}\text{U}\hat{\text{E}}\text{U}\text{w}\text{Æ}\text{v} $			

(v)	(w)	(x)	(y)	(z)	({)
yv.	${}^a\text{ÈM}\S\text{U}$	$\text{'},\hat{\text{E}}\acute{\text{A}},\square\text{U}\div\hat{\text{E}}\approx\text{U}$	v	w.ÆÆ	v}
yw.	${}^a\text{ÈM}\S\text{U}$	$\pi\hat{\text{O}}\text{U}\llbracket\text{U}\hat{\text{E}}^a\hat{\text{E}}$	y	x.zÆ	v}
yx.	${}^a\text{ÈM}\S\text{U}$	$\Diamond\hat{\text{E}}\text{'}\hat{\text{E}}\text{'}\hat{\text{E}}\square\text{Y}\text{Æ}\hat{\text{E}}$	x	x.zÆ	wz
yy.	${}^a\text{ÈM}\S\text{U}$	$\Sigma\S\hat{\text{E}}\square\theta\text{fl}\hat{\text{E}},\text{U}\hat{\text{E}}$	v	v.ÆÆ	wz
yz.	${}^a\text{ÈM}\S\text{U}$	$\Sigma\S\text{'},\square\alpha\hat{\text{E}}\text{U}$	w	w.ÆÆ	xz
y{.	${}^a\text{ÈM}\S\text{U}$	$\Sigma\S\acute{\text{A}}\text{U}\text{y}\hat{\text{E}}\approx\text{U}\hat{\text{E}}\square\text{'}\hat{\text{E}}$	w	w.ÆÆ	vÆ
y .	${}^a\text{ÈM}\S\text{U}$	$\text{'}\hat{\text{E}}\square\text{U}\hat{\text{E}}\text{Æ}\Sigma\S\text{'}\hat{\text{E}}$	v	v.ÆÆ	wz
y}.	${}^a\text{ÈM}\S\text{U}$	$\llbracket\text{U}\hat{\text{E}}\square\S\S\text{'}\hat{\text{E}}$	v	Æ.{Æ	v}
y~.	${}^a\text{ÈM}\S\text{U}$	$\hat{\text{A}}\hat{\text{E}}\text{U}\hat{\text{E}},$	v	v.ÆÆ	}
zÆ.	${}^a\text{ÈM}\S\text{U}$	$\Sigma\text{Y}\S\S\S\hat{\text{E}}\acute{\text{A}}\text{'}\text{Y}$	w	w.ÆÆ	v}
zv.	${}^a\text{ÈM}\S\text{U}$	$\div\hat{\text{E}}\text{Y}-\hat{\text{E}}\text{U}\hat{\text{E}}$	x	x.}\text{Æ}	v}
zw.	${}^a\text{ÈM}\S\text{U}$	$\Diamond\hat{\text{E}}\square,\text{U}\hat{\text{E}}\text{U}\hat{\text{E}}$	w	w.zz	xz
zx.	${}^a\text{ÈM}\S\text{U}$	$\Diamond\hat{\text{E}}\square\pi\hat{\text{E}}$	x	x.yÆ	vz
zy.	${}^a\text{ÈM}\S\text{U}$	$\text{Æ}\text{U}^a,\text{U}\text{Y}$	x	x.wÆ	wv
zz.	${}^a\text{ÈM}\S\text{U}$	$\pi\hat{\text{E}}\text{Y}\text{Æ}\text{Y}\hat{\text{E}}$	x	y.yz	wz
z{.	${}^a\text{ÈM}\S\text{U}$	$\bullet\text{'}\hat{\text{E}},\text{Y}\hat{\text{E}}$	v	Æ.yÆ	vw
z .	${}^a\text{ÈM}\S\text{U}$	$\Diamond\hat{\text{E}}\llbracket\text{U}\hat{\text{E}}\text{U}$	y	z.}\text{Æ}	wz
z}.	${}^a\text{ÈM}\S\text{U}$	$\hat{\text{z}}\square\text{U}\acute{\text{A}}\llbracket\text{Y}\hat{\text{E}}$	v	v.~Æ	}
z~.	${}^a\text{ÈM}\S\text{U}$	$\text{'},\hat{\text{E}}\square\text{Y},\text{U}-\hat{\text{E}}\text{U}$	v	Æ.{Æ	vz
{Æ.	${}^a\text{ÈM}\S\text{U}$	$\text{'}\text{a}\text{Æ}\beta,\text{U}$	v	v.ÆÆ	vÆ
{v.	${}^a\text{ÈM}\S\text{U}$	$\text{U}\Diamond\hat{\text{A}}\text{U}\hat{\text{E}}$	v	Æ.xÆ	vw
{w.	${}^a\text{ÈM}\S\text{U}$	$\text{'}\hat{\text{E}}\square\llbracket\text{A}\text{U}\hat{\text{E}}$	v	v.ÆÆ	vw
{x.	${}^a\text{ÈM}\S\text{U}$	$\acute{\text{E}}\hat{\text{E}}\hat{\text{E}}\square\acute{\text{E}}\hat{\text{E}}\hat{\text{E}}\square-\hat{\text{E}}\text{U}\hat{\text{E}}$	w	y.xÆ	}
{y.	${}^a\text{ÈM}\S\text{U}$	$\text{'},\hat{\text{E}}\text{U}\hat{\text{E}},$	v	v.vÆ	wÆ
{z.	${}^a\text{ÈM}\S\text{U}$	$\text{Y}\hat{\text{E}}\text{U}\hat{\text{E}}^a\hat{\text{E}}\text{Y}\text{fl}$	v	v.ÆÆ	vz
{{.	${}^a\text{ÈM}\S\text{U}$	${}^a\text{ÈM}\S\text{U}$	v	w.ÆÆ	vÆ
{ .	${}^a\text{ÈM}\S\text{U}$	$\text{'}\hat{\text{E}}^a\hat{\text{A}}\text{U}\hat{\text{E}}\beta,\text{U}$	v	v.zÆ	xy
{~.	${}^a\text{ÈM}\S\text{U}$	$\neg\square\acute{\text{a}}\llbracket\text{U}\text{U}\text{fl}\hat{\text{E}}\text{Y}\hat{\text{E}}$	v	v.yÆ	xz
Æ.	${}^a\text{ÈM}\S\text{U}$	$\neg\square\text{U}-\hat{\text{E}}\text{U}$	v	v.ÆÆ	xy
v.	${}^a\text{ÈM}\S\text{U}$	$\llbracket\text{U}\hat{\text{E}}\square\approx\text{U}\hat{\text{E}}\square-\hat{\text{E}}\text{U}$	x	y.ÆÆ	wz
w.	${}^a\text{ÈM}\S\text{U}$	$\div\text{U}\text{Æ}\hat{\text{E}}$	v	v.ÆÆ	{
x.	${}^a\text{ÈM}\S\text{U}$	$\Sigma\S\hat{\text{E}}\square\acute{\text{A}}\text{'},\text{U}\hat{\text{E}}\Diamond\hat{\text{E}}\text{U}$	v	v.ÆÆ	vÆ
y.	${}^a\text{ÈM}\S\text{U}$	$\acute{\text{E}}\hat{\text{E}}\hat{\text{E}}\text{Y}\hat{\text{E}}-\hat{\text{E}}\text{U}\hat{\text{E}}$	w	y.ÆÆ	v}
z.	${}^a\text{ÈM}\S\text{U}$	$\acute{\text{A}}\text{'}\hat{\text{e}}\hat{\text{z}}\text{U}\hat{\text{E}}\text{'}\hat{\text{E}},\text{U}\text{U}\hat{\text{E}}$	v	v.zÆ	v}
{.	${}^a\text{ÈM}\S\text{U}$	$\bullet\text{'}\hat{\text{E}}\square\text{U}\hat{\text{E}}$	v	v.zÆ	xz
{.	${}^a\text{ÈM}\S\text{U}$	${}^{aa}\hat{\text{E}}\square\text{U}\hat{\text{E}}-\hat{\text{E}}\text{U}$	v	v.ÆÆ	wy

 $\Sigma\hat{\text{E}}\S\text{'}\text{U}\Sigma\S\S\text{'}\hat{\text{E}}$

wÆz

w~y.ÆÆ

v.	$\hat{\text{A}}\llbracket\text{U}\hat{\text{E}}\hat{\text{O}}\text{Y}.$	$\acute{\text{A}}-\text{Y}\Sigma\S\hat{\text{E}}-\hat{\text{E}}\text{U}$	w	x.ÆÆ	z
w.	$\hat{\text{A}}\llbracket\text{U}\hat{\text{E}}\hat{\text{O}}\text{Y}.$	$\Diamond\hat{\text{E}},\text{U}\text{U}\hat{\text{E}}\text{'}\neg\hat{\text{E}}\text{U}$	vz	ww.ÆÆ	x
x.	$\hat{\text{A}}\llbracket\text{U}\hat{\text{E}}\hat{\text{O}}\text{Y}.$	$\Diamond\hat{\text{E}}\llbracket\pi\hat{\text{E}}\text{U}\hat{\text{E}}$	w	w.ÆÆ	Æ
y.	$\hat{\text{A}}\llbracket\text{U}\hat{\text{E}}\hat{\text{O}}\text{Y}.$	$\theta\square\text{'}. \text{Y}\text{fl}\hat{\text{E}}^a\hat{\text{E}}\text{Y}\text{fl}$	v	x.ÆÆ	{Æ

z.	«UÊÔ¥.	ŸÊ¥,,UÆÊ	v	v.ÆÆ	{Æ
{.	«UÊÔ¥.	'□,,UŮÊ÷ÊΔUÊ	w	y.ÆÆ	{x
.	«UÊÔ¥.	π¬U÷ÊΔU	w	y.ÆÆ	{{
}.	«UÊÔ¥.	^a Ÿ□‡Êπ¬UË	y	w.ÆÆ	Æ
378		¿UûÊË, ^a ...ΠUŮUÊ¡¬òÊ, ÁÆŸÊ¢Σ§ v »§UfŮUËU wÆv			

(v)	(w)	(x)	(y)	(z)	({
~.	«UÊÔ¥.	ΣÊ¥§•Ê ^a Ê¥fl	w	x.ÆÆ	{{
vÆ.	«UÊÔ¥.	ÁUflÊ ^a ,UŸ	y	{.ÆÆ	{Æ
vv.	«UÊÔ¥.	^a Ê□«ΠŮUÊ,	z	}.ÆÆ	{z
vw.	«UÊÔ¥.	¬U,Ê«UË,,U	w	y.ÆÆ	zz
vx.	«UÊÔ¥.	»§«ΠÆ»§Ê□«Π	x	z.ÆÆ	{w
vy.	«UÊÔ¥.	Σ§Ê¬,Ë	v	w.ÆÆ	zÆ
vz.	«UÊÔ¥.	,Ê□U«Ë	v	w.ÆÆ	y}
v{.	«UÊÔ¥.	,¥'¬ÊU	w	x.ÆÆ	yÆ
v .	«UÊÔ¥.	πòUË«UË,,U	vv	vy.ÆÆ	zw
v}.	«UÊÔ¥.	÷¥flUŮUÊ	w	x.ÆÆ	}z
v~.	«UÊÔ¥.	¡Ê¥ ^a □UÊ	w	y.ÆÆ	}
wÆ.	«UÊÔ¥.	Á÷ãÆÊ□	v	v.ÆÆ	{y
wv.	«UÊÔ¥.	πÊ□«ÊU	y	~.ÆÆ	{v
ww.	«UÊÔ¥.	'ÈÀ«Ê~UÊ□«Ê	w	x.ÆÆ	{Æ
wx.	«UÊÔ¥.	^a ÊUÊòË	v	w.ÆÆ	y}
wy.	«UÊÔ¥.	«UÊÔ¥. «Ê□,,UÊUÊ	v	v.ÆÆ	yw
wz.	«UÊÔ¥.	Σ§Ê□~□UŮUÊ	w	x.ÆÆ	z}
w{.	«UÊÔ¥.	Σ§Ê□,òË	v	v.ÆÆ	zÆ
w .	«UÊÔ¥.	¬U,Ê«UË,,U	x	z.ÆÆ	zx
w}.	«UÊÔ¥.	Σ□¥§fl~U ŸflÊ ^a Ê¥fl	v	w.ÆÆ	{w
w~.	«UÊÔ¥.	ÁΣ§,ŸÊ	w	x.ÆÆ	{z
xÆ.	«UÊÔ¥.	ÁøÁ,,UÊ~UË πÈÆ,	w	x.ÆÆ	zÆ
xv.	«UÊÔ¥.	ÁøÁ,,UÊ~UË Σ§«Ê	z	vw.ÆÆ	zÆ
xw.	«UÊÔ¥.	¬¥U ^a ŸË	v~	w{.ÆÆ	yw
xx.	«UÊÔ¥.	¬¥UÊÊß,U	w	w.ÆÆ	yÆ
xy.	«UÊÔ¥.	Σ§«Σ§,Ê	z	}.ÆÆ	xz
xz.	«UÊÔ¥.	,ÊU□ ^a Ê¥fl	{	vÆ.ÆÆ	{Æ
x{.	«UÊÔ¥.	'Ê¥Æ□«Ë	y	~.ÆÆ	yz
x .	«UÊÔ¥.	'Ÿ ^a Ê¥fl	w	x.ÆÆ	yÆ
x}.	«UÊÔ¥.	πòUÊ		~.ÆÆ	yw
x~.	«UÊÔ¥.	ÆÈãÊ«Ë	w	y.ÆÆ	zz
yÆ.	«UÊÔ¥.	ΣÈ§ê,,UÊ«Ê□UË	}	vx.ÆÆ	zy
yv.	«UÊÔ¥.	πUòÊ«Ë	x	z.ÆÆ	zÆ
yw.	«UÊÔ¥.	π¬UË	w	z.ÆÆ	xÆ
yx.	«UÊÔ¥.	,,,U ^a Ê¥fl	v	v.ÆÆ	z}
yy.	«UÊÔ¥.	¬UŸÊ	v	w.ÆÆ	
yz.	«UÊÔ¥.	' ^a ß,UΣ§Ê□ã,,UÊ	w	x.ÆÆ	zÆ
y{.	«UÊÔ¥.	^a ò¥¡Ë	v	w.ÆÆ	z~
y .	«UÊÔ¥.	,,UËÃÊ¬ΔUÊU	v	w.ÆÆ	zw
y}.	«UÊÔ¥.	«ÊUŸ~UÊ□«Ê	w	w.ÆÆ	zx
y~.	«UÊÔ¥.	ŸÊU ^a Ë	v	w.ÆÆ	y}
zÆ.	«UÊÔ¥.	¬ÊUË,	v	w.ÆÆ	y~
zv.	«UÊÔ¥.	¡Ê□ ^a Ë÷Ê~U	w	x.ÆÆ	zx
zw.	«UÊÔ¥.	¬U,Ê«Ë	v	w.ÆÆ	{Æ
zx.	«UÊÔ¥.	UÊŸËÃUÊß,U	v	v.ÆÆ	zw

zy.	«UÊÔŸ.	Á,ŮÊ,÷ÊΔUÊ	w	w.ÆÆ	z~
zz.	«UÊÔŸ.	^a . ŸflÊ ^a ÊŸfl	v	w.ÆÆ	zx
÷Ê ^a v]		¿UâÊÊ, ^a ...ΠUŮÊ¿÷Ê, ÁÆŸÊ¿ΣŸ v »ŸUflŮÊU wÆv			
(v)	(w)	(x)	(y)	(z)	({)
z{.	«UÊÔŸ.	„UŮÆÊ	v	v.ÆÆ	{w
z .	«UÊÔŸ.	’Ê□β,ŮŮ«UÊ,,U	w	w.ÆÆ	{z
z}.	«UÊÔŸ.	’Ů«UÊ,,U	w	w.ÆÆ	}
z~.	«UÊÔŸ.	◊ŸΣŸÊ	w	y.ÆÆ	yz
{Æ.	«UÊÔŸ.	ÁΣŸÁ<□ΣŸÊ□«ΠÊ	v	v.ÆÆ	yz
{v.	«UÊÔŸ.	•Ê<ÊflŮÊ	v	v.ÆÆ	zx
{w.	«UÊÔŸ.	Æ□flŮÊ	v	v.ÆÆ	zz
{x.	«UÊÔŸ.	ΣŸ,,UÊΣŸ<Ê	x	{.ÆÆ	y~
{y.	«UÊÔŸ.	◊ÊŮÊ	v	w.ÆÆ	zx
{z.	«UÊÔŸ.	’,,ŮŮÊ÷Ê≈UÊ	w	x.ÆÆ	yz
{{.	«UÊÔŸ.	,ÊU,Ê<Ê	v	w.ÆÆ	zÆ
{ .	«UÊÔŸ.	¿□flŮÃ<Ê	v	v.ÆÆ	{z
{}.	«UÊÔŸ.	πÊ◊÷Ê≈U	v	w.ÆÆ	{Æ
{~.	«UÊÔŸ.	ΣŸÊ□Ů ^a Ê«ΠÊ	w	w.ÆÆ	yz
	¿Ê□,,UÊŮÊ				
ΣÊŸ<ŮΣŸ’Ê			v}y	w~Æ.ÆÆ	
v.	^a Êá«ŮŮÆ	πÊ≈□ŮŮÊŸŮ ^a	x	{.ÆÆ	y}
w.	^a Êá«ŮŮÆ	•øÊÒÆ	wz	yv.zÆ	yz
x.	^a Êá«ŮŮÆ	’Ê□Æ<	w	x.ÆÆ	yw
y.	^a Êá«ŮŮÆ	’Ê□Ů ^a ,,UŸ	ww	xw.vÆ	y}
z.	^a Êá«ŮŮÆ	»ÊŸá«UÊ	vy	ww.ÆÆ	y{
{.	^a Êá«ŮŮÆ	¬□á¿UÊ	zv	~Æ.ÆÆ	yz
.	^a Êá«ŮŮÆ	ΣŸ<Ÿ ^a ¬ÊU	y	~.ÆÆ	yz
}	^a Êá«ŮŮÆ	øÊŮ÷ÊΔUÊ	y	vw.ÆÆ	yx
~.	^a Êá«ŮŮÆ	¿Ê□ŮÊÃŮÊβ,U	{	vw.ÆÆ	{Æ
vÆ.	^a Êá«ŮŮÆ	¬Ů,Ê,,UÊ	w	w.zÆ	{Æ
vv.	^a Êá«ŮŮÆ	◊ÊŸ«ŮŮÊ	x	} .ÆÆ	z}
vw.	^a Êá«ŮŮÆ	ΣŸ,ÊÒŸÆÊ	y	~.ÆÆ	zz
vx.	^a Êá«ŮŮÆ	Á,ŮÁ,ÆÊ	{	} .zÆ	{Æ
vy.	^a Êá«ŮŮÆ	^a Ê□ŮΣŸÊ¬ÊU	w	y.ÆÆ	{Æ
vz.	^a Êá«ŮŮÆ	,ÊŸΣŸŮÊ	ww	xv.zÆ	xÆ
v{.	^a Êá«ŮŮÆ	Á,ΣŸÊ□,Ê	w	x.ÆÆ	yÆ
v .	^a Êá«ŮŮÆ	ΣŸÊ□«Π□flÊ	{	vÆ.wÆ	yw
v}.	^a Êá«ŮŮÆ	ΣŸÊ□≈Ů ^a ÊŸfl	x	z.zÆ	yz
v~.	^a Êá«ŮŮÆ	øŸÆŸ Á’Ů,,UÊ	y	{.xÆ	yz
wÆ.	^a Êá«ŮŮÆ	^a Êá«ŮŮÆ□,,UÊ	w	y.ÆÆ	yw
ww.	^a Êá«ŮŮÆ	ŸflÊ ^a ÊŸfl	x	y.zÆ	zÆ
wx.	^a Êá«ŮŮÆ	ΣÊŸŮÆÊ	y	} .ÆÆ	yÆ
wy.	^a Êá«ŮŮÆ	Æ□fl ^a ,,UŸ	w	x.ÆÆ	zz
wz.	^a Êá«ŮŮÆ	ΣŸÊŸÆÊ<	x	y.zÆ	zz
w{.	^a Êá«ŮŮÆ	Á¬ŸΣŸÊ¬ÊU	x	y.vÆ	yw
w .	^a Êá«ŮŮÆ	πÊ≈□ŮŮÊ π	y	z.ÆÆ	yz
w}.	^a Êá«ŮŮÆ	¿□flŮÃ<Ê	w	x.ÆÆ	{z
w~.	^a Êá«ŮŮÆ	Ů¿Ê□<Ê	~	vx. Æ	wz
wxÆ.	^a Êá«ŮŮÆ	◊Ê□,,U<β,U	w	x.ÆÆ	wz
xÆ.	^a Êá«ŮŮÆ	÷Ê,ŸŮŮÊ	{	z.}Æ	y{

(v)	(w)	(x)	(y)	(z)	(z)
xv.	^a Êá«UÜÇ□	«Ê¥U«□UΛÊ	w	w.ÆÆ	xz
xw.	^a Êá«UÜÇ□	Σ§øÊâÇÊU	v	w.ÆÆ	{z
xx.	^a Êá«UÜÇ□	Ãøø'Ê□«Π	w	w.ÆÆ	wz
xy.	^a Êá«UÜÇ□	¬,ÊÒÇ	y	.ÆÆ	wz
xz.	^a Êá«UÜÇ□	'Ê,Ê¥ ^a	w	w.ÆÆ	y{
x{.	^a Êá«UÜÇ□	Á<ðÊ□ΛÊ	y	.ÆÆ	xz
x .	^a Êá«UÜÇ□	ΛÊ□πÊ	v	v.ÆÆ	{z
x}.	^a Êá«UÜÇ□	ø¥ÇπÊUË	v	v.{Æ	wz
x~.	^a Êá«UÜÇ□	»Ê§<ðÊU	x	x.zÆ	wz
yÆ.	^a Êá«UÜÇ□	äÊÿ ^a Ê¥fl	v	v.zÆ	y{
yv.	^a Êá«UÜÇ□	π¬UË	x	{~Æ	xz
yw.	^a Êá«UÜÇ□	¬òUË	v	w.ÆÆ	{z
yx.	^a Êá«UÜÇ□	,ÿÊÒÇ	v	Æ.zÆ	wz
yy.	^a Êá«UÜÇ□	ß,UΛÊ ^a Ê«ΠÊ	z	~.xÆ	wz
yz.	^a Êá«UÜÇ□	øÊUËøÊU	x	{.yÆ	y{
y{.	^a Êá«UÜÇ□	ðÊ,,ÊUÇ	w	y.ÆÆ	xz
y .	^a Êá«UÜÇ□	'□<Ê□ÇÊ	{	vÆ.ÆÆ	wz
y}.	^a Êá«UÜÇ□	ðÊ□πÊ	y	x. Æ	xÆ
y~.	^a Êá«UÜÇ□	„UÀÇÊ	{	vÆ.ÆÆ	w}
zÆ.	^a Êá«UÜÇ□	Á,ΛÊ,÷ÊΔUÊ	vy	v}.ÆÆ	w
zv.	^a Êá«UÜÇ□	÷ÊΔUÊ ^a Ê¥fl 'Ê	v	w.ÆÆ	xw
zw.	^a Êá«UÜÇ□	÷ÊΔUÊ ^a Ê¥fl •ÊU	w	w.ÆÆ	yÆ
zx.	^a Êá«UÜÇ□	ðÊ□¥UË	y	}.ÆÆ	xw
zy.	^a Êá«UÜÇ□	'U',¬ÊU		vx.ÆÆ	yz
zz.	^a Êá«UÜÇ□	Á≈UΣ§UË	v	v.ÆÆ	{z
z{.	^a Êá«UÜÇ□	πÊ≈□UË	w	x.ÆÆ	wz
z .	^a Êá«UÜÇ□	ÁU,ÊðÊ	y	{.ÆÆ	wz
z}.	^a Êá«UÜÇ□	ðÁ≈UÿÊ	x	z.ÆÆ	y{
z~.	^a Êá«UÜÇ□	^a Ê'UÇÊ	y	x.{Æ	xz
{Æ.	^a Êá«UÜÇ□	«¥U ^a ÁÿÿÊ	w	y.ÆÆ	{z
{v.	^a Êá«UÜÇ□	Á<ðÊ¥Σ§Ê	x	y.ÆÆ	wz
{w.	^a Êá«UÜÇ□	¬¥U,,UøÊ	y	}.ÆÆ	{z
{x.	^a Êá«UÜÇ□	«UÊÒΣ§Ê«UË,,U	v	v.ÆÆ	wz
{y.	^a Êá«UÜÇ□	¬U,ÇÊ	v	w.ÆÆ	wz
{z.	^a Êá«UÜÇ□	ΛÊ,,ÊUÇ	x	x.ÆÆ	y{
{{.	^a Êá«UÜÇ□	πÒU'ÿÊ	w	w.ÆÆ	xz
{ .	^a Êá«UÜÇ□	Á,éÇÊ	y	.ÆÆ	{z
{}.	^a Êá«UÜÇ□	Á¬ÁUÇ	x	y.wÆ	wz
{~.	^a Êá«UÜÇ□	Σ§ðUÊÒÇ	vy	ww.xÆ	xz
Æ.	^a Êá«UÜÇ□	÷Ê□ÕÊ¬ÊU	y	}.}Æ	yz

ΣÊ§<ΛUΣ§'Ê

x{Æ

z}z.ÆÆ

v.	'Ê<Ê□	Á'¬UÃUÊ	x	{.ÆÆ	v}
w.	'Ê<Ê□	'□<ðÊ¥«U	v	Æ.zÆ	wÆ
x.	'Ê<Ê□	ðÁ≈UÿÊ (¬Ê)	w	w.ÆÆ	ww
ÿ.	'Ê<Ê□	©UðUÊÇÊ,,U	x	w.zÆ	v

÷Ê^a v]¿UûÊÊ,^a...ΠUΛÊ;¬òÊ, ÁÆÿÊçΣ§ v|

(v)	(w)	(x)	(y)	(z)	({)
z.	'Ê<Ê□œ	Ÿ□ñÊUËΣ§<Ê	w	w.ÆÆ	ww
{.	'Ê<Ê□œ	¬U,Ê,,UË	x	x.ÆÆ	xw
.	'Ê<Ê□œ	Á¬¬U¿□U«ΠÊ	vw	vx.ÆÆ	vz
}.	'Ê<Ê□œ	÷□¥ªÊUË	w	w.zÆ	v{
~.	'Ê<Ê□œ	øÊUñÊ,,UË	ww	wv.zÆ	v{
vÆ.	'Ê<Ê□œ	<ÊΔUÊ'Ê□«Π	vx	vz.ÆÆ	xÆ
vv.	'Ê<Ê□œ	,Ê□,,UÃUÊ	w	y.ÆÆ	vy
vw.	'Ê<Ê□œ	π¬UË	w	w.zÆ	xw
vx.	'Ê<Ê□œ	'Ê□«ΠΣ§Ë	w	w.ÆÆ	ww
vy.	'Ê<Ê□œ	ÁøUß,UªÊ□«ΠÊ	v	w.ÆÆ	
vz.	'Ê<Ê□œ	Σ§U,,UË÷œU	v{	v~.ÆÆ	z
v{.	'Ê<Ê□œ	Σ§ãŸ□ñÊ«ΠÊ	y	x.zÆ	{
v ..	'Ê<Ê□œ	¬/,□UªÊ«ΠÊ	v	v.ÆÆ	
v}..	'Ê<Ê□œ	Σ§UΣ§Ê÷Ê≈U	v	v.zÆ	v
v~.	'Ê<Ê□œ	ªÊ□U«ΠÊ	x	w.zÆ	vy
wÆ.	'Ê<Ê□œ	Á<øÊ□UÊ	v	v.ÆÆ	vw
wv.	'Ê<Ê□œ	•øÊ□UÊ	v	Æ.zÆ	~
ww.	'Ê<Ê□œ	øÊ¡ª,,UŸ	w	w.ÆÆ	}
wx.	'Ê<Ê□œ	,UôÊòœ	x	x.ÆÆ	
wy.	'Ê<Ê□œ	,Ê¥Σ§UÊ (Σ§)	vÆ	vx.ÆÆ	{
wz.	'Ê<Ê□œ	'U,,UË	y	x.zÆ	}
w{.	'Ê<Ê□œ	¡ªUÊ	x	y.zÆ	vx
w ..	'Ê<Ê□œ	¡øM§ñÊ	vÆ	vw.ÆÆ	vw
w}..	'Ê<Ê□œ	,ÊÀ,,□U≈UÊ□<Ê	v	Æ.zÆ	}
w~.	'Ê<Ê□œ	ÃøÊ□UÊ	vy	v{.ÆÆ	wx
xÆ.	'Ê<Ê□œ	œUË,≈UÊ□<Ê	x	y.ÆÆ	
xv.	'Ê<Ê□œ	ãÊUø-ÊUÊ	x	w.zÆ	~
xw.	'Ê<Ê□œ	,UUE,Δ□UøÊ	w	y.ÆÆ	wz
xx.	'Ê<Ê□œ	Σ§Ê¥«□U	z	y.ÆÆ	~
xy.	'Ê<Ê□œ	ŸÊªÊ«U'UË	~	vz.ÆÆ	wv
xz.	'Ê<Ê□œ	¬U,Ê□œÊ	x	w.zÆ	vw
x{.	'Ê<Ê□œ	Σ§Ê□¥,,UªÊ≈UÊ□<Ê	vy	v{.ÆÆ	xw
x ..	'Ê<Ê□œ	/¥U. ŸñÊªÊ¥ñ	x	y.ÆÆ	xz
x}..	'Ê<Ê□œ	•ÊUÊòœ	w	x.ÆÆ	xw
x~.	'Ê<Ê□œ	•Ê□UøÊ	~	vx.ÆÆ	w
yÆ.	'Ê<Ê□œ	UÊŸËÃUÊß,U	v	v.ÆÆ	wv
yv.	'Ê<Ê□œ	¡Ê¥□UÊ	w	w.ÆÆ	wÆ
yw.	'Ê<Ê□œ	,ÊãœUÊ	v{	v .ÆÆ	yÆ
yx.	'Ê<Ê□œ	,Ê¥Σ§UÊ (¡)	w	w.ÆÆ	xz
yy.	'Ê<Ê□œ	ÊÊÊøΣ§Ê	~	.}Æ	w{
yz.	'Ê<Ê□œ	øŸÊòœ	v~	v~.ÆÆ	xw
y{.	'Ê<Ê□œ	øÊÀ<□ªÊ«ΠÊ	x	{.ÆÆ	xz
y ..	'Ê<Ê□œ	ÃŸ-ÊŸË	vw	vy.ÆÆ	v{
y}..	'Ê<Ê□œ	«UÊ□¥ªUÊ-ÊU	w	w.ÆÆ	ww
y~.	'Ê<Ê□œ	¡ÊøªÊ¥ñ	v	v.ÆÆ	}
zÆ.	'Ê<Ê□œ	'Ê<Ê□œ	x	x.zÆ	vz
zv.	'Ê<Ê□œ	ªÊ□«Π-Ê<	w	v.zÆ	v{
382		¿UôÊË,ª...ΠU/UÊ¡-øÊ, ÁœŸÊ¢Σ§ v »§UñUËU wÆv			

(v)	(w)	(x)	(y)	(z)	({)
-----	-----	-----	-----	-----	-----

zw.	'Ê<Ê□œ	÷□. ŸñÊªÊ¥ñ	w	w.ÆÆ	ww
zx.	'Ê<Ê□œ	•¥ÊUË	v	v.ÆÆ	vÆ
zy.	'Ê<Ê□œ	◇□«ΠΣ§Ë	x	y.ÆÆ	wÆ
zz.	'Ê<Ê□œ	'ÊÊ◇UÊ	w	w.ÆÆ	v}
z{.	'Ê<Ê□œ	÷Ò¥, 'Ê□«Π	y	z.ÆÆ	ww
z .	'Ê<Ê□œ	◇Á≈UÿÊ 'Ê	v	Æ.zÆ	}
z}.	'Ê<Ê□œ	πUÔÈ<Ë	w	v.{Æ	wÆ
z~.	'Ê<Ê□œ	œ□. ŸñÊªÊ¥ñ	v	v.{Æ	ww
{Æ.	'Ê<Ê□œ	πÊ,Ë,-ÊU	v	v.zÆ	xÆ

ΣÊ§<UΣ§'Ê			w}}	xw{.ÆÆ	
v.	«UÊÒá»	ÉÊÊ□Á≈UÿÊ	vÆ	vw.ÆÆ	wz
w.	«UÊÒá»	ΣÊ§,Ê◇Σ§,Ê	v	x.ÆÆ	xz
x.	«UÊÒá»	◇¥ª<ÃUÊß,U	{	.ÆÆ	xÆ
y.	«UÊÒá»	÷UË,≈UÊ□<Ê	v	w.zÆ	yz
z.	«UÊÒá»	¬≈□U<Ë	v	v.ÆÆ	yw
{.	«UÊÒá»	«UÊ□UËΔ□U◇Ê	v	w.zÆ	yz
..	«UÊÒá»	'□<Ê□œÊ	x	x.zÆ	wz
}..	«UÊÒá»	jê,,UË	v	v.ÆÆ	wz
~.	«UÊÒá»	ÃÊ•Êœ¥«U	v	v.ÆÆ	xy
vÆ.	«UÊÒá»	'Êê,,UÿË	v	w.ÆÆ	wz
vv.	«UÊÒá»	'□<ÊUªÊ□¥œË	v	w.ÆÆ	xz
vw.	«UÊÒá»	Áøπ<ÊΣ§,Ê	v	v.ÆÆ	x{
vx.	«UÊÒá»	◇UΣ§Ê≈UÊ□<Ê	v	w.ÆÆ	xw
vy.	«UÊÒá»	,Ê•U'Ê□«Π	w	v.zÆ	xz
vz.	«UÊÒá»	,ÊU«UÊ□¥ªU	v	Æ.zÆ	yÆ
v{.	«UÊÒá»	¬□ã<UË	v	Æ.zÆ	wz
v ..	«UÊÒá»	Σ§Ê□≈UªÊ¥ñ	v	w.ÆÆ	w}
v}.	«UÊÒá»	◇Á«ΠÿÊΣ§≈U≈U	v	x.ÆÆ	xz
v~.	«UÊÒá»	¬U,Ê□œÊ	v	w.ÆÆ	xw
wÆ.	«UÊÒá» UË	iªΣ§Ê□,,UUÊ	v	w.ÆÆ	xÆ

ÿÊ□ª			x	zw.ÆÆ	
v.	-Ê≈Uÿ	Á,U,ÊΣ§<Ê	v	v.ÆÆ	~{
w.	-Ê≈Uÿ	'Ê□UñÊÿ	v	Æ.zÆ	yz
x.	-Ê≈Uÿ	•U◇UËπÊœ,	w	v.}Æ	yz
y.	-Ê≈Uÿ	Σ§ÊÿÊΣ§Ê□≈U	w	w.ÆÆ	yw
z.	-Ê≈Uÿ	M§œÊ	v	Æ.zÆ	y{
{.	-Ê≈Uÿ	,□<Íœ	w	w.ÆÆ	{z

ÿÊ□ª			~	.}Æ	
v.	œÊª,	ø¥œπÈUË	w	x.zÆ	}Æ
w.	œÊª,	◇,,U◇UÊ	v	Æ.zÆ	~{
x.	œÊª.	ΣÊ§ÔªU<	v	w.ÆÆ	{w
÷Êª v]		¿UúÊË,ª...ΠUUÊi¬òÊ, ÁœÿÊçΣ§ v »§UfUËU wÆv			

(v)	(w)	(x)	(y)	(z)	({
y.	œÊª,	ÕÿÊÒœ	v	w.ÆÆ	{}

z.	$\mathbb{C}\hat{\mathbb{E}}^a,$	$\diamond\hat{\mathbb{E}}\square,,\mathcal{U}^{\wedge}\mathbb{U}^a\hat{\mathbb{E}}$	v	v. $\mathcal{A}\mathcal{E}\mathcal{A}$	{w
{.	$\mathbb{C}\hat{\mathbb{E}}^a,$	$\neg\mathcal{U},\mathbb{C}\hat{\mathbb{E}}$	w	w. $\mathcal{A}\mathcal{E}\mathcal{A}$	{v
.	$\mathbb{C}\hat{\mathbb{E}}^a,$	$\mathfrak{i}\mathbb{U}_i\mathcal{A}^a\mathcal{U}\hat{\mathbb{E}}$	x	z.w $\mathcal{A}\mathcal{E}$	}z
}.	$\mathbb{C}\hat{\mathbb{E}}^a,$	$\diamond\hat{\mathbb{E}}\square\mathcal{A}\mathcal{U}\mathbb{C}$	v	v. $\mathcal{A}\mathcal{E}\mathcal{A}$	}w
~.	$\mathbb{C}\hat{\mathbb{E}}^a,$	$\odot\mathcal{U}\mathcal{A}\mathcal{B},\mathcal{U}$	v	$\mathcal{A}\mathcal{E}.z\mathcal{A}\mathcal{E}$	{ $\mathcal{A}\mathcal{E}$
$\mathfrak{y}\hat{\mathbb{E}}\square^a$			vx	v . . $\mathcal{A}\mathcal{E}$	
v.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$,,\mathcal{U}\mathcal{U}\mathbb{C}\hat{\mathbb{E}}$	x	y.z $\mathcal{A}\mathcal{E}$	$\mathcal{A}\mathcal{E}$
w.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$\diamond\ll\Pi\hat{\mathbb{E}}\hat{\mathcal{O}}\mathbb{C}\hat{\mathbb{E}}$	w	w. $\mathcal{A}\mathcal{E}\mathcal{A}$	} $\mathcal{A}\mathcal{E}$
x.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$\mathfrak{i}\hat{\mathbb{E}}\square\mathcal{U}\hat{\mathbb{E}}\mathcal{A}\mathcal{U}\hat{\mathbb{E}}\mathcal{B},\mathcal{U}$	y	. $\mathcal{A}\mathcal{E}\mathcal{A}$	vv $\mathcal{A}\mathcal{E}$
y.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$,\acute{\alpha}\mathcal{U}\hat{\mathbb{E}}$	y	}. $\mathcal{A}\mathcal{E}\mathcal{A}$	}z
z.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$^a\hat{\mathbb{E}}\dots\Pi\mathcal{U}\hat{\mathbb{E}}^a\hat{\mathbb{E}}\sim\mathcal{U}$	v	w. $\mathcal{A}\mathcal{E}\mathcal{A}$	vv $\mathcal{A}\mathcal{E}$
{.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$\div\hat{\mathbb{E}}\square\mathcal{U}\diamond\neg\hat{\mathbb{E}}\mathcal{U}$	v	w. $\mathcal{A}\mathcal{E}\mathcal{A}$	~z
.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$\mathfrak{i}\hat{\mathbb{E}}\mathcal{U},,\mathcal{U}\hat{\mathbb{E}}\Sigma\mathcal{S}\langle\hat{\mathbb{E}}$	x	z. $\mathcal{A}\mathcal{E}\mathcal{A}$	v $\mathcal{A}\mathcal{E}$
}.	$\pi\hat{\mathcal{O}}\mathcal{U}\hat{\mathbb{E}}^a\dots$	$\pi\mathcal{U}\Sigma\mathcal{S}\hat{\mathbb{E}}\sim\mathcal{U}\hat{\mathbb{E}}\square\langle\hat{\mathbb{E}}$	w	w.} $\mathcal{A}\mathcal{E}$	}w
$\mathfrak{y}\hat{\mathbb{E}}\square^a$			w$\mathcal{A}\mathcal{E}$	xx.x$\mathcal{A}\mathcal{E}$	
v.	$\mathcal{U}\hat{\mathbb{E}}_i\mathfrak{Y}\hat{\mathbb{E}}\mathbb{C}^a$	$\odot\mathcal{U}\mathcal{U}\mathcal{B},\langle\mathcal{U}^{\wedge}\mathcal{U}\hat{\mathbb{E}}$	x	z. $\mathcal{A}\mathcal{E}\mathcal{A}$	v $\mathcal{A}\mathcal{E}$
w.	$\mathcal{U}\hat{\mathbb{E}}_i\mathfrak{Y}\hat{\mathbb{E}}\mathbb{C}^a$	$\div^{\wedge},\mathcal{U}^a\hat{\mathbb{E}}\mathbb{C}\mathfrak{n}$	y	{. $\mathcal{A}\mathcal{E}\mathcal{A}$	~}
x.	$\mathcal{U}\hat{\mathbb{E}}_i\mathfrak{Y}\hat{\mathbb{E}}\mathbb{C}^a$	$\acute{\mathbb{E}}\hat{\mathbb{E}}\hat{\mathcal{O}}\Sigma\mathcal{S}\hat{\mathbb{E}}$	y	{. $\mathcal{A}\mathcal{E}\mathcal{A}$	} $\mathcal{A}\mathcal{E}$
y.	$\mathcal{U}\hat{\mathbb{E}}_i\mathfrak{Y}\hat{\mathbb{E}}\mathbb{C}^a$	$\langle\mathcal{U}\hat{\mathbb{E}}\square\mathfrak{Y}^a\mathcal{U}^a\hat{\mathbb{E}}\mathbb{C}\mathfrak{n}$	y	. $\mathcal{A}\mathcal{E}\mathcal{A}$	z $\mathcal{A}\mathcal{E}$
z.	$\mathcal{U}\hat{\mathbb{E}}_i\mathfrak{Y}\hat{\mathbb{E}}\mathbb{C}^a$	$\mathcal{U}\hat{\mathbb{E}}_i\mathfrak{Y}\hat{\mathbb{E}}\mathbb{C}^a\hat{\mathbb{E}}\mathbb{C}\mathfrak{n}$	w	y. $\mathcal{A}\mathcal{E}\mathcal{A}$	$\mathcal{A}\mathcal{E}$
$\mathfrak{y}\hat{\mathbb{E}}\square^a$			v 	w . $\mathcal{A}\mathcal{E}\mathcal{A}$	
v.	$\acute{\alpha}\hat{\mathbb{E}}\diamond\mathcal{A}\mathcal{U}\hat{\mathbb{E}}$	$\langle\mathcal{U}\hat{\mathbb{E}}\square\dots\Pi\mathcal{U}\Sigma\mathcal{S}\hat{\mathbb{E}}$	y	z. $\mathcal{A}\mathcal{E}\mathcal{A}$	xw
w.	$\acute{\alpha}\hat{\mathbb{E}}\diamond\mathcal{A}\mathcal{U}\hat{\mathbb{E}}$	$\neg\mathcal{U},\mathcal{A}\mathcal{U}\hat{\mathbb{E}}\mathcal{B},\mathcal{U}$	{	. $\mathcal{A}\mathcal{E}\mathcal{A}$	x}
x.	$\acute{\alpha}\hat{\mathbb{E}}\diamond\mathcal{A}\mathcal{U}\hat{\mathbb{E}}$	$\mathfrak{i}\hat{\mathbb{E}}\square^a\hat{\mathbb{E}}\langle\mathcal{U}\hat{\mathbb{E}},,\mathcal{U}$	w	x. $\mathcal{A}\mathcal{E}\mathcal{A}$	y}
y.	$\acute{\alpha}\hat{\mathbb{E}}\diamond\mathcal{A}\mathcal{U}\hat{\mathbb{E}}$	$\mathbb{C}\mathcal{U}\hat{\mathbb{E}},$	y	}. $\mathcal{A}\mathcal{E}\mathcal{A}$	x}
z.	$\acute{\alpha}\hat{\mathbb{E}}\diamond\mathcal{A}\mathcal{U}\hat{\mathbb{E}}$	$^{\wedge}\hat{\mathbb{E}}^a\hat{\mathbb{E}}\square\langle\mathcal{U}\hat{\mathbb{E}}\mathcal{U}$	y	{.{ $\mathcal{A}\mathcal{E}$	yz
{.	$\acute{\alpha}\hat{\mathbb{E}}\diamond\mathcal{A}\mathcal{U}\hat{\mathbb{E}}$	$\mathfrak{i}\hat{\mathbb{E}}\langle\diamond\neg\hat{\mathbb{E}}\mathcal{U}$	x	z. $\mathcal{A}\mathcal{E}\mathcal{A}$	xw
$\mathfrak{y}\hat{\mathbb{E}}\square^a$			wx	xy.{$\mathcal{A}\mathcal{E}$	
$\diamond,,\mathcal{U}\hat{\mathbb{E}}\mathfrak{y}\hat{\mathbb{E}}\square^a \quad \Sigma\hat{\mathbb{E}}\mathcal{S}\langle$ $^a\mathfrak{Y}\hat{\mathbb{E}}\diamond$			xw~		
$\acute{\mathcal{A}}\Sigma\mathcal{S},\hat{\mathbb{E}}\mathfrak{Y},\mathfrak{Y}\mathcal{A}\mathfrak{y}\hat{\mathbb{E}}$			vvz{		
$\Sigma\hat{\mathbb{E}}\mathcal{S}\langle\mathcal{U}\Sigma\mathcal{S}'\hat{\mathbb{E}}(,,\square\mathcal{U}).$			v{ {}.y$\mathcal{A}\mathcal{E}$		
384 $\mathfrak{z}\mathcal{U}\hat{\mathbb{E}}\hat{\mathbb{E}},^a\dots\Pi\mathcal{U}\mathcal{U}\hat{\mathbb{E}}_i\neg\hat{\mathcal{O}}\hat{\mathbb{E}},\mathcal{A}\mathbb{C}\mathfrak{Y}\hat{\mathbb{E}}\mathcal{C}\Sigma\mathcal{S} \vee $					
$\neg\square\mathcal{U}\hat{\mathbb{E}}\mathcal{B},\mathcal{U},\hat{\mathcal{O}}\hat{\mathbb{E}} \text{ w}\mathcal{A}\mathcal{E} \vee\{-\vee \diamond\square\mathfrak{Y}\Sigma''\mathcal{S}\mathfrak{y}\Sigma\square\mathcal{S}\tilde{a}''^{\circ}\mathfrak{'}\square\mathcal{U}\langle\hat{\mathbb{E}}(\acute{\mathcal{A}}\mathfrak{n}\Sigma\mathcal{S}\hat{\mathbb{E}},\pi\mathfrak{Y}\langle\mathcal{U}\mathfrak{'}\square\mathcal{U}\langle\hat{\mathbb{E}})\neg\mathcal{U}^a\mathfrak{a}\mathfrak{Y}\hat{\mathbb{E}},\mathfrak{a}\langle\hat{\mathbb{E}}\mathcal{B},\mathcal{U}$ $\Sigma\mathcal{S}\mathcal{U}\mathfrak{Y}\square \mathfrak{n}\hat{\mathbb{E}}\langle\square^a\mathfrak{'}\hat{\mathbb{E}}\diamond\hat{\mathbb{E}}\square\mathfrak{Y}\Sigma\mathcal{S}\hat{\mathbb{E}},\acute{\mathcal{I}}\mathfrak{o}\hat{\mathbb{E}}\infty\mathfrak{n}\mathfrak{Y}$ $\mathbb{C}\acute{\mathcal{E}}\mathcal{U}\hat{\mathbb{E}}\Sigma\mathcal{S}\hat{\mathbb{E}};\hat{\mathbb{E}}\mathfrak{Y}\Sigma\mathcal{S}\hat{\mathbb{E}}\mathcal{U}\hat{\mathbb{E}}$					
$\Sigma''\mathcal{S}\diamond\hat{\mathbb{E}}$	$\Sigma''\mathcal{S}\mathfrak{y}$ $\Sigma\mathcal{S}\hat{\mathbb{E}}\mathfrak{Y}\hat{\mathbb{E}}\diamond$	$\Sigma''\mathcal{S}\mathfrak{y}\Sigma\square\mathcal{S}\tilde{a}''^{\circ}\neg\mathcal{U}$ $^a\mathfrak{a}\mathfrak{Y}\hat{\mathbb{E}}\cdot\hat{\mathbb{E}}\neg\acute{\mathcal{I}}\mathcal{A}\mathcal{A},$ $\mathfrak{n}\hat{\mathbb{E}}\langle\square^a\mathfrak{'}\hat{\mathbb{E}}\diamond\hat{\mathbb{E}}\square\mathfrak{Y}\Sigma\mathcal{S}\hat{\mathbb{E}}$	$\acute{\mathcal{A}}\mathfrak{n}\Sigma\mathcal{S}\hat{\mathbb{E}},\pi\acute{\alpha}\langle\mathcal{U}$	$\acute{\mathcal{A}}\Sigma\mathcal{S},\hat{\mathbb{E}}\mathfrak{Y}$ $,\mathfrak{Y}\mathcal{A}\mathfrak{y}\hat{\mathbb{E}}$	$^a\mathfrak{a}\mathfrak{Y}\hat{\mathbb{E}}\rangle$ $(,,\square\mathcal{U}\mathcal{A}\mathfrak{z}$ $\diamond\square\mathfrak{Y}$
(v)	(w)	(x)	(y)	(z)	({)
v.	$^{\wedge}\square\mathcal{U}\langle\hat{\mathbb{E}}$	$^{\wedge}\square\mathcal{U}\langle\hat{\mathbb{E}}$	$^{\wedge}\square\mathcal{U}\langle\hat{\mathbb{E}}$	y	}. $\mathcal{A}\mathcal{E}$
w.	$^{\wedge}\square\mathcal{U}\langle\hat{\mathbb{E}}$	$\acute{\mathcal{A}}\div\div\hat{\mathbb{E}}\hat{\mathcal{O}}\mathfrak{Y}\mathcal{U}\hat{\mathbb{E}}$	$^{\wedge}\square\mathcal{U}\langle\hat{\mathbb{E}}$	x	}. $\mathcal{A}\mathcal{E}$

x.	'□U<Ê	πUÊ,	'□U<Ê	v	y.Æ
y.	'□U<Ê	'Ê;Ê÷Ê≈U	'□U<Ê	w	z.Æ
z.	'□U<Ê	ΣÊ\$Ê,,UÊ	'□U<Ê	w	z.Æ
{.	'□U<Ê	ÁÃß,UÿÊ	'□U<Ê	z	vw.Æ
.	'□U<Ê	Á¬UÊ□«UÊ	'□U<Ê	w	y.Æ
}.	'□U<Ê	¬Ê¬U≈UUÊ	'□U<Ê	x	.Æ
~.	'□U<Ê	ÃÊ<Ê	'□U<Ê	x	{.Æ
vÆ.	'□U<Ê	©U»\$UÊ	'□U<Ê	y	vw.Æ
vv.	'□U<Ê	^a Ê«UÊ◊Ê□U	'□U<Ê	y	wz.Æ
vw.	'□U<Ê	Á,¥ÊU«UÊ,,U	'□U<Ê	x	z.Æ
vx.	'□U<Ê	ÃÁΔUÿÊΣ\$<Ê	'□U<Ê	w	y.Æ
vy.	'□U<Ê	<ÊñÃUÊ	'□U<Ê	v	x.Æ
vz.	'□U<Ê	ÃÊUÊ<Ê◊	'□U<Ê	w	w.Æ
v{.	'□U<Ê	πÊ◊ÃUÊß,U	'□U<Ê	w	z.Æ
v .	'□U<Ê	,Ê¥Σ\$UÊ	'□U<Ê	x	z.Æ
v}.	'□U<Ê	',,□UUÊ	'□U<Ê	vz	yw.Æ
v~.	'□U<Ê	¬ÃÊ□UÊ	'□U<Ê	w	y.Æ
wÆ.	'□U<Ê	^a Ê□«ΠÁ ^a UÊ	'□U<Ê	v	y.Æ
wv.	'□U<Ê	Σ\$UÊ◊Ê<	'□U<Ê	w	y.Æ
ww.	'□U<Ê	¬U¬Ê□«ΠÊ	'□U<Ê	x	}.Æ
wx.	'□U<Ê	◊Ê□,,U÷~U	'□U<Ê	w	y.Æ
wy.	'□U<Ê	¬ÊÕU¬Ê¥;Ê	'□U<Ê	y	vÆ.Æ
wz.	'□U<Ê	,Ê□¥...U	'□U<Ê	x	{.Æ
w{.	'□U<Ê	÷Uø~U≈UÊ	'□U<Ê	w	w.Æ
w .	'□U<Ê	'ø□«ΠÊ	'□U<Ê		vz.Æ
w}.	'□U<Ê	øÊÕ ^a Êπ¬UÊ	'□U<Ê	w	y.Æ
w~.	'□U<Ê	ÁÃß,U	'□U<Ê	w	y.Æ
xÆ.	'□U<Ê	'ÊU ^a Ê¥ñ	'□U<Ê	x	}.Æ
xv.	'□U<Ê	Σ\$^U<Ê	'□U<Ê	x	}.Æ
xw.	'□U<Ê	'Ê¥,Ê	'□U<Ê	w	y.Æ
xx.	'□U<Ê	œ□ñΣ\$U	,Ê;Ê	x	}.Æ
xy.	'□U<Ê	UÊπÊ	,Ê;Ê	x	z.Æ
xz.	'□U<Ê	•◊<Ê«UÊ,,U	,Ê;Ê	w	x.Æ
x{.	'□U<Ê	¬U,'Ê□«U	,Ê;Ê	x	z.Æ
x .	'□U<Ê	,Ê;Ê	,Ê;Ê	y	}.Æ
x}.	'□U<Ê	«UÊ□¥ ^a ÊÃUÊ	,Ê;Ê	w	y.Æ
x~.	'□U<Ê	,¥'¬ÊU	,Ê;Ê	x	z.Æ
yÆ.	'□U<Ê	πÊÃÊ	,Ê;Ê	v	x.Æ
ÿv.	'□U<Ê	•Σ\$◊ñÊUÊ	,Ê;Ê	w	z.Æ
÷Ê ^a v]			¿UûÊÊ, ^a ...ΠU/UÊ;¬øÊ, ÁœÿÊ¢Σ\$ v »\$UñUÊU wÆv		

(v)	(w)	(x)	(y)	(z)	({)
yw.	'□U<Ê	ÿñΣ□\$,Ê	,Ê;Ê	v	x.ÆÆ
yx.	'□U<Ê	,Ê◊◊ß,UΣ\$<Ê	,Ê;Ê	w	y.ÆÆ
yy.	'□U<Ê	'□œøÊ,	,Ê;Ê	w	y.ÆÆ
yz.	'□U<Ê	¬□ã«UÊ	ãÊ◊ãÊÊ	x	z.ÆÆ
y{.	'□U<Ê	, ^a ÿÊ	ãÊ◊ãÊÊ	w	{.ÆÆ
y .	'□U<Ê	Σ\$ÊÕÁ«ΠÿÊ	ãÊ◊ãÊÊ	w	y.ÆÆ
y}.	'□U<Ê	ÊÊÁ≈UÿÊ πÊœ,	ãÊ◊ãÊÊ	w	y.ÆÆ
y~.	'□U<Ê	◊Ê«U¬ÊU	ãÊ◊ãÊÊ	w	y.ÆÆ
zÆ.	'□U<Ê	◊Ê□,,UœÊ	ãÊ◊ãÊÊ	w	y.ÆÆ
zv.	'□U<Ê	ø□≈UñÊ	ãÊ◊ãÊÊ	x	}.ÆÆ

zw.	'□U<Ê	•¿UÊ□<Ê	äÊ◊äÊÊ	v	w.ÆÆ
zx.	'□U<Ê	ÆÊÆU	äÊ◊äÊÊ	x	z.ÆÆ
zy.	'□U<Ê	,¥«UÊ	äÊ◊äÊÊ	x	{.ÆÆ
zz.	'□U<Ê	«ÍU◊U	äÊ◊äÊÊ	w	x.ÆÆ
z{.	'□U<Ê	ÁªU,,UÊ□<Ê	äÊ◊äÊÊ	v	x.ÆÆ
z .	'□U<Ê	◊Ê≈U∪Ê	äÊ◊äÊÊ	w	{.ÆÆ
z}.	'□U<Ê	äÊ◊äÊÊ	äÊ◊äÊÊ	x	z.ÆÆ
z~.	'□U<Ê	'Êÿ'UÆ	äÊ◊äÊÊ	v	w.ÆÆ
{Æ.	'□U<Ê	•Á,,UñÊUÊ	äÊ◊äÊÊ	x	.ÆÆ
{v.	'□U<Ê	◊Ê□,,U'¥UªÊ	äÊ◊äÊÊ	y	vw.ÆÆ
{w.	'□U<Ê	π¿UÊ	äÊ◊äÊÊ	w	y.ÆÆ
{x.	'□U<Ê	ÃUΣ§Ê□UË	äÊ◊äÊÊ	w	y.ÆÆ
{y.	'□U<Ê	ΔUÁΔUÿÊ	äÊ◊äÊÊ	w	y.ÆÆ
{z.	'□U<Ê	◊ÊU◊ÊÆÊ	äÊ◊äÊÊ	v	x.ÆÆ
{{.	'□U<Ê	π→UË	äÊ◊äÊÊ	x	}.ÆÆ
{ .	'□U<Ê	...UÊÒU	äÊ◊äÊÊ	v	y.ÆÆ
{}.	'□U<Ê	Σ§¬,ÆÊ	äÊ◊äÊÊ	w	y.ÆÆ
{~.	'□U<Ê	→U,,UÊ	äÊ◊äÊÊ	x	z.ÆÆ
Æ.	'□U<Ê	'Ê,Ê«UÊ,,U	äÊ◊äÊÊ	w	y.ÆÆ
v.	'□U<Ê	<,,¥UªÊ	äÊ◊äÊÊ	v	v.ÆÆ
w.	'□U<Ê	◊<→ÊUËΣ§<Ê	äÊ◊äÊÊ	v	w.ÆÆ
x.	'□U<Ê	→¥øÆ□ñUË	äÊ◊äÊÊ	w	y.ÆÆ
y.	'□U<Ê	•Ê□≈□U'¥Æ	äÊ◊äÊÊ	x	{.ÆÆ
z.	'□U<Ê	¬□ã¿UËÃUÊß,	äÊ◊äÊÊ	w	y.ÆÆ
{.	'□U<Ê	Á◊ÃUÊ	äÊ◊äÊÊ	x	y.ÆÆ
.	'□U<Ê	◊ÊUÊ,	äÊ◊äÊÊ	w	y.ÆÆ
}.	'□U<Ê	©UÆÿ→ÊU	äÊ◊äÊÊ	x	z.ÆÆ
~.	'□U<Ê	¡Ê□UÊÃUÊß,U	äÊ◊äÊÊ	w	y.ÆÆ
}Æ.	'□U<Ê	÷≈UªÊ¥ñ	äÊ◊äÊÊ	x	{.ÆÆ
}v.	'□U<Ê	Áª,,U∪Ê□Ã	äÊ◊äÊÊ	y	~.ÆÆ
}w.	'□U<Ê	◊≈U∪Ê	äÊ◊äÊÊ	y	}.ÆÆ
}x.	'□U<Ê	ÿ¥ÆÿË	äÊ◊äÊÊ	w	y.ÆÆ
}y.	'□U<Ê	ÿ¥ÆÿËπÊÆ,	äÊ◊äÊÊ	x	{.ÆÆ
}z.	'□U<Ê	∪Ê,,U≈UÊÆÊ,,	äÊ◊äÊÊ	y	v.ÆÆ
}{.	'□U<Ê	πÊ¥ÆÿË	äÊ◊äÊÊ	w	y.ÆÆ

ΣÊ§<ÿÊ□ª

wwz

zvz.ÆÆ

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¿UøÊÊ,ª...[]U∪Ê¡→øÊ, ÅÆÿËçΣ§v|

¬□UÊß,U,øÊ wÆv{-v|◊□¥Σ"§ÿΣ□§ª°•Êÿ¥ÆªÊ¥ñ(ÁñΣ§Ê,π¥«U'□U<Ê)→UªÿË
 ,ã<Êß,UΣ§Uÿ□ñÊ<□ªÊ◊Ê□¥Σ§Ê,ÍøÊ∞ñ¥

ÆÍUËΣ§Ê¡ÊÿΣ§ÊUË

Σ"§◊Ê	Σ"§ÿ	Σ"§ÿΣ□§ª° ªÿË•Ê→ÍÁÃ, ñÊ<□ªÊ◊Ê□¥	ÁñΣ§Ê,πª«	ÁΣ§,Êÿ ,¥ÃÿÊ	ªÿË»§,< (,,□UÃ≈□U. ◊□¥)	Σ"§ÿΣ□§ª° Σ§Ê (ÁΣ§.◊Ê.)
(v)	(w)	(x)	(y)	(z)	({)	()
v.	•Êÿ¥ÆªÊ¥f	Σ§Ê□,-ÊÃU	'□U<Ê	w	y.ÆÆ	}
w.	•Êÿ¥ÆªÊ¥f	◊Á≈UÿÊ	'□U<Ê	w	x.ÆÆ	
x.	•Êÿ¥ÆªÊ¥f	•Êÿ¥ÆªÊ¥ñ	'□U<Ê	x	z.ÆÆ	vw
y.	•Êÿ¥ÆªÊ¥f	ÿñÊªÊ¥ñ	'□U<Ê	y	.ÆÆ	z
z.	•Êÿ¥ÆªÊ¥f	πÊ«[]◊Ê«[]Ê	'□U<Ê	}	v{.ÆÆ	y
{.	•Êÿ¥ÆªÊ¥f	Á,¥ªÆ□,,UË	'□U<Ê	v	w.ÆÆ	}
.	•Êÿ¥ÆªÊ¥f	,,,UÊÒÊ	'□U<Ê	x	z.ÆÆ	{

}	•ÊÿŸƐªÊŸf	'◻◊◊◊◊Σ§	'◻U◊Ê	v	w.ÆÆ	vÆ
~.	•ÊÿŸƐªÊŸf	◊Ê◊Π-ÊUπÊ	'◻U◊Ê	v	w.ÆÆ	vÆ
vÆ.	•ÊÿŸƐªÊŸf	Ã◻◊ªÊ	'◻U◊Ê	v	w.ÆÆ	y
vv.	•ÊÿŸƐªÊŸf	/U◊Ê	'◻U◊Ê	w	y.ÆÆ	}
vw.	•ÊÿŸƐªÊŸf	<◻Ÿ;ñÊUÊ	'◻U◊Ê	w	y.ÆÆ	}
vx.	•ÊÿŸƐªÊŸf	◊◻ñÊ◊Ê	'◻U◊Ê	y	}.ÆÆ	z
vy.	•ÊÿŸƐªÊŸf	•Σ§Ê◻◊Ê	'◻U◊Ê	v	w.ÆÆ	}
vz.	•ÊÿŸƐªÊŸf	◊◻fUÊ	'◻U◊Ê	y	}.ÆÆ	}
v{.	•ÊÿŸƐªÊŸf	„U◊◊Ê	'◻U◊Ê	w	y.ÆÆ	vz
v .	•ÊÿŸƐªÊŸf	„U,◊Ê	'◻U◊Ê	v	x.ÆÆ	}
v}.	•ÊÿŸƐªÊŸf	ÁÃñÒUÿÊ	'◻U◊Ê	w	w.ÆÆ	xw
v~.	•ÊÿŸƐªÊŸf	ÿ◻ñÿÿÊUÊ	'◻U◊Ê	v	w.ÆÆ	~
wÆ.	•ÊÿŸƐªÊŸf	<Ê<-ÈU	'◻◻◻Ã/	v	v.ÆÆ	y~
wv.	•ÊÿŸƐªÊŸf	-ø÷ÒÿÊ	'◻◻◻Ã/	v	v.ÆÆ	y}
ww.	•ÊÿŸƐªÊŸf	-◻Ÿ« UÊ ..	'◻◻◻Ã/	v	v.ÆÆ	x}
wx.	•ÊÿŸƐªÊŸf	π«Ú,/UÊ	'◻◻◻Ã/	w	x.ÆÆ	xy
wy.	•ÊÿŸƐªÊŸf	÷Ò,Ê	'◻◻◻Ã/	w	y.ÆÆ	x{
wz.	•ÊÿŸƐªÊŸf	◊ÊÊUÊ«UE,,	'◻◻◻Ã/	v	w.ÆÆ	x}
w{.	•ÊÿŸƐªÊŸf	'◻ÃU	'◻◻◻Ã/	v	w.ÆÆ	yw
w .	•ÊÿŸƐªÊŸf	'≈UÊU	'◻◻◻Ã/	v	w.ÆÆ	yy
w}.	•ÊÿŸƐªÊŸf	-Ÿ«UU÷≈~U	'◻◻◻Ã/	w	{.ÆÆ	xy
w~.	•ÊÿŸƐªÊŸf	-◻Ÿ« UÃUÊ	'◻◻◻Ã/	v	x.ÆÆ	xw
xÆ.	•ÊÿŸƐªÊŸf	<ÊñÊÃUÊ	'◻◻◻Ã/	v	w.ÆÆ	xz
xv.	•ÊÿŸƐªÊŸf	Σ§UøÈ•Ê	'◻◻◻Ã/	v	v.ÆÆ	xw
xw.	•ÊÿŸƐªÊŸf	-◻Ÿ« UÊ	'◻◻◻Ã/	x	}.ÆÆ	x{
xx.	•ÊÿŸƐªÊŸf	ΣÊ§,◊Ê	'◻◻◻Ã/	v	x.ÆÆ	x~
xy.	•ÊÿŸƐªÊŸf	◊ÊÊ<	'◻◻◻Ã/	z	vw.ÆÆ	x
xz.	•ÊÿŸƐªÊŸf	Á,Ÿª-ÈU	'◻◻◻Ã/	v	x.ÆÆ	w
x{.	•ÊÿŸƐªÊŸf	©UäÊUÊ	'◻◻◻Ã/	v	w.ÆÆ	y}
x .	•ÊÿŸƐªÊŸf	'Ò¡<-ÈU	'◻◻◻Ã/	w	x.ÆÆ	yz
x}.	•ÊÿŸƐªÊŸf	'„EU ÿñÊªÊŸñ	'◻◻◻Ã/	z	vw.ÆÆ	yw
x~.	•ÊÿŸƐªÊŸf	ªÊŸª-ÈU	'◻◻◻Ã/	w	y.ÆÆ	y}
yÆ.	•ÊÿŸƐªÊŸf	◊≈UΣ§Ê	'◻◻◻Ã/	v	w.ÆÆ	xz
yv.	•ÊÿŸƐªÊŸf	'Ê¡Ê-ÈU	'◻◻◻Ã/	}	vx.ÆÆ	xw
=Êª v] , ¿UûÊÊª...ΠU/UÊ¡;-òÊ,						

(v)	(w)	(x)	(y)	(z)	({)	()
yw.	•ÊÿŸŒªÊŸf	•◊Ê◻U	’◻◊◻ÃUÊ	{	vw.ÆÆ	x}
yx.	•ÊÿŸŒªÊŸf	øÊfU÷	’◻◊◻ÃUÊ	vv	vz.ÆÆ	yw
yy.	•ÊÿŸŒªÊŸf	◊◻◊Ê,ÛÊ	’◻◊◻ÃUÊ	vw	v}.ÆÆ	y
yz.	•ÊÿŸŒªÊŸf	’,UUE	’◻◊◻ÃUÊ	v	w.ÆÆ	zw
y{.	•ÊÿŸŒªÊŸf	◊ÊŸª◻◊	’◻◊◻ÃUÊ	v	x.ÆÆ	xw
y .	•ÊÿŸŒªÊŸf	’ÊÛÊ◊UÊ	’◻◊◻ÃUÊ	v	v.ÆÆ	yz
y}.	•ÊÿŸŒªÊŸf	U’◻◊Ê	’◻◊◻ÃUÊ	w	z.ÆÆ	yz
y~.	•ÊÿŸŒªÊŸf	,ÊπÊÃÊ◊	’◻◊◻ÃUÊ	x	z.ÆÆ	yy
zÆ.	•ÊÿŸŒªÊŸf	Êª,Uÿ-Ê/	’◻◊◻ÃUÊ	w	y.ÆÆ	y{

$$\begin{aligned} & \bullet \hat{E} U \hat{A} \sim \hat{E} \tilde{A} \quad \hat{A} \Sigma \S \S \tilde{y} \square ; \hat{E} \tilde{Y} \square \cap \hat{E} \langle \square \text{ } ^a \hat{E} \diamond \hat{E} \square \P \Sigma \S \tilde{E} , \P \Sigma \S \hat{A} \langle \tilde{A} ; \hat{E} \tilde{Y} \Sigma \S \hat{E} U \tilde{E} \\ & \Sigma \S \hat{E} U \pi \hat{E} \tilde{Y} \hat{E} \Sigma \S \hat{E} \tilde{y} , \tilde{E} \square \circ \hat{E} \diamond \square \P \Sigma \hat{E} \S \langle \text{ } ^a \hat{E} \diamond \hat{E} \square \P \Sigma \S \tilde{E} , \P \hat{A} \tilde{y} \hat{E} \text{ } \acute{o} \text{ } x | v , \hat{A} \Sigma \S , \hat{E} \tilde{Y} \\ & , \P \hat{A} \tilde{y} \hat{E} \text{ } \acute{o} v v z \{ , \quad \quad \quad \wedge U \Sigma \S \text{ } ^\text{' } \hat{E} \acute{o} v \} | z . y \hat{E} \end{aligned}$$

„□UÄ~□Uÿ/U (Áfl.π.-'Ê<Ê□œ, ¢ÊM\$U, «UÊÒá«UË, «UÊÒá«UË
 <Ê□, UÊUÊ, ¢Êá«UUœ□, UË, -Ê~Uÿ, œÊª, ¢ÊðÃUË, UÊ;ÿÊ¥œªÊ¥fl,
 πÒUÊª...ΠU, ¢ÊðªÊÊ)

Σ\$ÊUπÊÿÊ Σ\$Êÿ, ~Ê□òÊ Σ□\$ 'Ê, UU Σ□\$ ΣÊ\$¢ ¢ªÊðÊ□¥, ¥ÅÿÊ ó~x ÁΣ\$, Êÿ, ¥ÅÿÊ óxzx
 UΣ\$'Êózx{.ÆÆ „□UÄ~□Uÿ/U (Áfl.π.ó, Ê;Ê, '□U<Ê, '□ð□ÃUÊ)

◊, UÊÿÊ□ªó ¢ªÊð y{y ÁΣ\$, Êÿ vzÆ~ , ¥ÅÿÊ ó/UΣ\$'Ê wyvv.yÆ
 □UÄ~□Uÿ/U

Σ\$ÊÿÊ, <ÿ ðÊÅÿ ÁÿflÊ, øÿ
 -œÊÁœΣ\$ÊUË, ;UûÊÊ, ¢ª...ΠU
 ‡ÊÊSòÊÊ øÊÒΣ\$, -ÊUÊÿÊ ððòÊÊ<ÿ
 -ÁU, U, UÊÿ-ÈU

UÊÿ-ÈU, ÁœÿÊðΣ\$ x ;ÿflUË wÆv|

Σ"\$. wv/øÊU/ÁÿUÁ, UÄ/wÆvx-v{/yxvv.ó÷ÊUÄ ÁÿflÊ, øÿ •ÊÿÊ□ª, ÿß, U-ÁœÀ<Ë
 Σ□\$ •Êœ□‡Ê Σ"\$ðÊ¥Σ\$ |{/;U.ª.-<Ê□., /wÆvy, ÁœÿÊ¥Σ\$ Æ}Áœ, ¥'U, wÆv{ mÊUÊ
 <Ê□Σ\$, ÷Ê , ÊªÊÊUáÊ ÁÿflÊ, øÿ-wÆvy ð□¥ Á;Ê Á'Ê, -ÈU, UÊ;ÿÊ¥œªÊ¥fl, UÊÿ-ÈU
 ∞fl¥ ◊, UÊ, ðÊ¥œ , □ ÁÿflÊ, øÿ «Πÿ□ flÊ<□ ∞□, □•ÿÁÕ, ÿÊ□¥ Á;ÿΣ□\$ mÊUÊ ÁÿflÊ, øÿ
 √ÿÿÊ□¥ Σ\$Ê <□πÊ œÊÁπ< ÿ Σ\$Uÿ□ •ÕflÊ UÊÄÃ Σ□\$ •ÿÈ, ÊU <□πÊ œÊÁπ< Σ\$Uÿ□
 ð□¥ •, »\$< U, □U •ÿÿÁÕ, ÿÊ□¥ Σ\$Ê□ •Êœ□‡ÊΣ\$Ê ÃÊUËπ , □ Ãÿÿ fl·, Σ\$Ê Σ\$Ê<ÊflÁªÊ
 Σ□\$ Á<ÿ□ ÁÿUÁ, UÄ ÊÊÊ□Á·Ã ÁΣ\$ÿÿª ¢ÿÊ „ÒU. ÷ÊUÄ ÁÿflÊ, øÿ •ÊÿÊ□ª Σ\$Ê •Êœ□‡Ê
 , fl, ÊªÊÊUáÊ Σ\$Ê ;ÿÿΣ\$ÊUË „□UÄÊ-“Σ\$ÊÁ‡ÊÃ Σ\$Ê ;ÊÃÊ „ÒU.

ÁÿÁªÊ Á;Ué'U,
 ðÊÅÿ ÁÿflÊ, øÿ
 -œÊÁœΣ\$ÊUË.

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;UûÊÊ, ¢ª...ΠU UÊ;~òÊ, ÁœÿÊðΣ\$ v|

[÷Êª v

÷ÊUÄ ÁÿflÊ, øÿ •ÊÿÊ□ª
 ÁÿflÊ, øÿ, œÿ, •‡ÊÊ□Σ\$
 UÊ□«U, ÿß, ÁœÀ<Ë-vvÆÆÆv

ÿß, ÁœÀ<Ë, ÃÊUËπ } Áœ, é'U, wÆv{óv| ¢ªª, UÊÿªÊ, v~x} (‡ÊΣ\$)

•Êœ□‡Ê

,ð. |{/;U.ª.-<Ê□., /wÆvy.óÿÃ— ÁÿflÊ, øÿ •ÊÿÊ□ª Σ\$Ê , ðÊªÊÊÿ „UÊ□ ¢ÿÊ „ÒU ÁΣ\$
 ÿËø□ Σ\$Ê , ÊUáÊÊ Σ□\$ SÃê÷ (w) ð□¥ ÿÕÊ ÁflÁÿÁœ, CU;UûÊÊ, ¢ª...ΠU UÊ;ÿ , □
 <Ê□Σ\$, ÷Ê Σ□\$, ÊªÊÊUáÊ ÁÿflÊ, øÿ, wÆvy Σ□\$ Á<∞ ;Ê□ SÃê÷ (x) ð□¥ ÁflÁÿÁœ, CU
 ÁÿflÊ, øÿ ~Ê□òÊ , □ „ÈU•Ê „ÒU SÃê÷ (y) ð□¥ ©U, Σ□\$, Êðÿ□ ÁflÁÿÁœ, CU ÁÿflÊ, øÿ
 «Πÿ□ flÊ<□ -“ªÿ□Σ\$ •ÿÿÕÊ, <Ê□Σ\$ -“ÃÃÁÿÁªÊªfl •ÁªÁÿÿð, v~zv ÃÕÊ ÃœªÊÿÿ
 'ÿÊ∞ª∞ ÁÿÿðÊ□¥ mÊUÊ •-□Á~ÊÃ ©UÄÃ, ÊUáÊÊ Σ□\$ SÃê÷ (z) ð□¥ ÿÕÊœÁ‡Ê, Ã •-ÿ□
 ÁÿflÊ, øÿ √ÿÿÊ□¥ Σ\$Ê Σ\$Êðß, U ÷Ê <□πÊ œÊÁπ< Σ\$Uÿ□ •ÕflÊ UÊÄÃ Σ□\$ •ÿÈ, ÊU
 <□πÊ œÊÁπ< Σ\$Uÿ□ ð□¥ •, »\$< U, U□ „Ò¥U;

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 •, »\$<ÃÊ Σ□\$ Á<∞ Σ\$Êðß, U Σ\$ÊUáÊ •ÕflÊ S-CUËΣ\$UáÊ ÿ, UË¥ ÁœÿÊ „ÒU ÿÊ©UÿΣ□\$
 mÊUÊ Áœÿ□ ¢ÿ□ •ÿÿÊflœÿÊ□¥ ¬U, ÿÁœ Σ\$Êðß, U „UÊ□, ÁfløÊU Σ\$Uÿ□ Σ□\$
 -‡øÊÃ~ ÁÿflÊ, øÿ •ÊÿÊ□ª Σ\$Ê ÿ, U , ðÊªÊÊÿ „UÊ□ ¢ÿÊ „ÒU ÁΣ\$ ©UÿΣ□\$ -Ê,
 ©UÄÃ, »\$<ÃÊ Σ□\$ Á<∞ Σ\$Êðß, U -ÿÊ, ¢Ã Σ\$ÊUáÊ ÿÊ ¢ÿÿÿÊÒÁøªÿ ÿ, UË¥ „ÒU.

•Ã— •, ÁÿflÊ, øÿ •ÊÿÊ□ª ©UÄÃ •ÁªÁÿÿð Σ\$Ê ¢ÊÊUÊ vÆ-Σ\$ Σ□\$ •ÿÈ, UáÊ
 ð□¥ ÿËø□ Σ\$Ê , ÊUáÊÊ Σ□\$ SÃê÷ (y) ð□¥ ÁflÁÿÁœ, CU √ÿÃÃÿÿÊ□¥ Σ\$Ê□, ¥, œ Σ□\$
 ÁΣ\$, Ê ÷Ê , œÿ Σ□\$ ÿÊ ÁΣ\$, Ê UÊ;ÿ/, ¥ÊÊ UÊ;ÿ Σ\$Ê ÁflªÊÊÿ , ÷Ê •ÕflÊ ÁflªÊÊÿ -ÁU-œ~

{.	ófl,,UĚó	ófl,,UĚó	•Ě÷Ě-ĚÁ«□Uÿ -“Ě□»□§,U Σ§ĚĚĚ□ŸĚ, ^a Ě ŸŸ’U vz ,□Ă≈UU x, UĚÿ-ĚU ¿UĥĚĚ, ^a ...ΠU.	ófl,,UĚó
.	ófl,,UĚó	ófl,,UĚó	-“ĚÁĂ ^a Ě◊,,UUĚĚ, ĚĚĚ□Ÿø, Ă,,U,Ě<- Á-ŌĚŌUĚ, Á _i <Ě-◊,,UĚ,◊ĚăĚ, ¿UĥĚĚ, ^a ...ΠU.	ófl,,UĚó
}	ófl,,UĚó	ófl,,UĚó	<“áĚ ◊SĂĚÁUÿĚ ,□Ă≈UU-v, ĚĚ ^a Ě, øĚŌΣ§, ◊Σ§ĚŸ ŸŸ.-v{Ě, -“Ě□»□§,U Σ§ĚĚĚ□ŸĚ, UĚÿ-ĚU, Á _i <Ě- UĚÿ-ĚU, ¿UĥĚĚ, ^a ...ΠU.	ófl,,UĚó
~.	ófl,,UĚó	ófl,,UĚó	øăĚĚUĚ◊ ^a Ě◊-ĚĚM§ ^a -ĚĚ, Ă,,U,Ě<-Á-ŌĚŌUĚ, ¿UĥĚĚ, ^a ...ΠU.	ófl,,UĚó
vĚ.	ófl,,UĚó	ófl,,UĚó	øăĚĚUĚ◊ ^a Ě◊-ĚUá«UUĚ, -Ě□.-ĚUá«UUĚ Á _i <Ě-’ĚŌĚĚ’Ě _i ĚU, ¿UĥĚĚ, ^a ...ΠU	ófl,,UĚó
vv.	ófl,,UĚó	ófl,,UĚó	øăĚĚĚĚ<Ě<,Ě,,ÍU ^a Ě◊- ^a ...ΠUÁ,flŸĚ, Ă,,U,Ě<-◊,,UĚ,◊ĚăĚ, Á _i <Ě-◊,,UĚ,◊ĚăĚ, ¿UĥĚĚ, ^a ...ΠU	ófl,,UĚó
vw.	ófl,,UĚó	ófl,,UĚó	øăĚĚĚĚ<,Ě,,ÍU, ^a Ě◊-÷Ě≈UĚ ^a ...ΠU, -Ě□.- ÷Ě≈UĚ ^a ...ΠU, ŌĚŸĚ-◊ŌŸ-ĚU, Á _i <Ě- ^a ÁUÿĚ’ŸĚ ¿UĥĚĚ, ^a ...ΠU.	ófl,,UĚó
vx.	ófl,,UĚó	ófl,,UĚó	øăĚĚĚĚĚ<,Ě,,ÍU ĂĚŌĚĚ«UĚ,,U, Ă,,U,Ě<-÷Ě≈U ^a ĚŸfl	ófl,,UĚó

			$\acute{A}_i \langle \hat{E} - ' \langle \hat{E} \hat{O} \hat{E} \hat{E} ' \hat{E}_i \hat{E} U,$ $\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U$	
vy.	ófl,,UĖó	ófl,,UĖó	$\wp \tilde{a} \mathbb{C} \acute{\iota} \langle \hat{E} \langle , \hat{E}, \acute{I} U$ $\diamond \nexists \dot{\iota} \tilde{E} \Delta U \hat{E}, \tilde{A}, , U, \tilde{E} \langle -$ $\bullet \hat{E} \nexists U^a, \wedge \hat{E} \ddot{y} - \hat{E} U$ $\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U$	ófl,,UĖó
vz.	ófl,,UĖó	ófl,,UĖó	$\wp \tilde{a} \mathbb{C} \acute{\iota} \langle \hat{E} \langle , \hat{E}, \acute{I} U,$ $^a \text{''} \hat{E} \diamond ^a \hat{E} \square \beta U \tilde{a} \text{''} \hat{E},$ $- \hat{E} \square . - ^a \hat{E} \square \beta U \tilde{a} \text{''} \hat{E},$ $\tilde{O} \hat{E} \ddot{Y} \hat{E} - \tilde{O} \acute{A} U \ddot{y} \hat{E},$ $\acute{A}_i \langle \hat{E} - \diamond \hat{E} \nexists \square \langle \tilde{E}$ $\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U.$	ófl,,UĖó
390	$\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U \wedge \hat{E}_i - \hat{o} \hat{E}, \acute{A} \mathbb{C} \tilde{Y} \hat{E} \wp \sum \S \vee $			[$\div \hat{E}^a \vee$
(v)	(w)	(x)	(y)	(z)
v{.	$\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U$ $\wedge \sum \S \hat{E}$ $\hat{A} \hat{Y} \Pi \hat{E}, \wp \tilde{Y},$ $w \nexists v v$	$\sim \diamond, U \hat{E}, \diamond \hat{E} \tilde{a} \mathbb{C}$ $^a \text{''} \hat{E} \diamond \approx \square U \diamond \wedge U \tilde{E}, \tilde{A}, , U, \tilde{E} \langle - \tilde{a} \hat{E} U, \tilde{E} \nexists \Pi \hat{E}$ $\acute{A}_i \langle \hat{E} \neg U \hat{E} \ddot{y} - \hat{E} U, \dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U.$	$\wp \nexists \mathbb{C} \acute{\iota} \langle \hat{E} \langle , \hat{E}, \acute{I} U$ $^a \text{''} \hat{E} \diamond \approx \square U \diamond \wedge U \tilde{E}, \tilde{A}, , U, \tilde{E} \langle - \tilde{a} \hat{E} U, \tilde{E} \nexists \Pi \hat{E}$ $\acute{A}_i \langle \hat{E} \neg U \hat{E} \ddot{y} - \hat{E} U, \dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U.$	$\acute{A} \tilde{Y} \Pi \hat{E}, \wp \tilde{Y}$ $\div \tilde{E} \langle , \square \pi \hat{E}$ $\diamond \square \nexists \bullet, \gg \S \langle$ $\wedge \Pi \square U.$
v .	ófl,,UĖó	ófl,,UĖó	$\diamond \hat{E} \square \tilde{A} \tilde{E} \langle \hat{E} \langle , \hat{E}, \acute{I} U,$ $^a \text{''} \hat{E} \diamond - \text{' } \hat{E} \Pi \langle \tilde{E}, \tilde{A}, , U, \tilde{E} \langle -$ $- \tilde{O} \acute{A} U \ddot{y} \hat{E},$ $\acute{A}_i \langle \hat{E} - \diamond \hat{E} \nexists \square \langle \tilde{E},$ $\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U.$	ófl,,UĖó
v}.	ófl,,UĖó	ófl,,UĖó	$\diamond \hat{E} \square \tilde{A} \tilde{E} \langle \hat{E} \langle$ $w \sim z ^a, \tilde{Y} \hat{E} \tilde{E} \diamond \nexists \langle U \langle$ $\text{' } \hat{E}_i \hat{E} U, ^a \hat{E} \langle \llbracket \ddot{y} \hat{E} U \tilde{E}$ $\wedge \hat{E} \ddot{y} - \hat{E} U, \acute{A}_i \langle \hat{E} -$ $\wedge \hat{E} \ddot{y} - \hat{E} U,$ $\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U.$	ófl,,UĖó
v~.	ófl,,UĖó	ófl,,UĖó	$, \hat{E} \pi \tilde{Y} \tilde{a} \mathbb{C} \tilde{Y}$ $, , U U \tilde{Y} \hat{E} \mathbb{C} \hat{E} \mathbb{C} U, - \hat{E} \square . -$ $\acute{E} \hat{E} \hat{E} \nexists \wp \hat{E} - \hat{E} \langle \tilde{E},$ $\tilde{A}, , U. - \text{' } \hat{E}^a \hat{E}, U U \hat{E}, \acute{A}_i \langle \hat{E} -$ $\diamond, , U \hat{E}, \diamond \hat{E} \tilde{a} \mathbb{C},$ $\dot{\iota} U \hat{u} \hat{E} \tilde{E}, ^a \dots \prod U.$	ófl,,UĖó
				$\bullet \hat{E} \mathbb{C} \square \ddot{\iota} \hat{E} , \square ,$ $, , U S \tilde{A} \hat{E} . / -$ $(\Sigma \square \S . \infty \tilde{Y} .$ $\div \hat{E} U)$ $, \acute{A} \wp \Pi ,$ $\div \hat{E} U \tilde{A}$ $\acute{A} \tilde{Y} \Pi \hat{E}, \wp \tilde{Y}$ $\bullet \hat{E} \tilde{Y} \hat{E} \square ^a .$

New Delhi, dated 8th December, 2016—17 Agrahayana, 1938 (Saka)

ORDER

No. 76/CG-HP/2014.—Whereas, the Election Commission is satisfied that each of the contesting candidates specified in column (4) of the Table below at the General Election to the House of People, 2014 from the State of Chhattisgarh as specified in column (2) held from the constituency specified in column (3) against his/her name, has failed to lodge any account of his/her election expenses at all or in the manner as required by the Representation of the People Act, 1951, and the rules made thereunder as shown in column (5) of the said Table;

And Whereas, the said candidates have either not furnished any reason or explanation for the said failure even after due notice of the Election Commission, or after considering the representation if any, made by them, the Election Commission is satisfied that they have no good reason or justification for the said failure;

Now, therefore, pursuance of Section 10A of the said Act, the Election Commission hereby declares the persons specified in column (4) of the Table below to be disqualified for being chosen as, and for being a member of either House of the Parliament or of the Legislative Assembly or Legislative Council of a State/Union Territory for a

period of three years from the date of this order :—

TABLE

S. No.	Particulars of Election	Number & Name of the Assembly Constituency	Name & Address of the Candidate	Reason of disqualification
(1)	(2)	(3)	(4)	(5)
1.	General Election to the House of People 2014 from the State of Chhattisgarh.	5-Bilaspur	Sh. Lakhan Lal Sahu, Behind Satnam Bhawan, Daupara Distt.-Mungeli, Chhattisgarh.	Failure to lodge any account of election expenses
2.	—do—	6-Rajnandgaon	Anand Sahu, Manjgaon, Chimra Road Pin No. 491995, Kawardha, Distt.-Kabirdham, Chhattisgarh.	—do—
3.	—do—	—do—	Santosh Chandrakar Village-Pendrikala, Post-Kunda, Tahsil-Pandariya, Distt.-Kabirdham, Chhattisgarh.	—do—
4.	—do—	—do—	Waman Rao Bagde 358 Sundar Nagar, Raipur, Post-Sundar Nagar, Thana-Upadhyay Nagar, Raipur, Chhattisgarh.	—do—
5.	—do—	8-Raipur	Ramgopal Verma, Sindhi Taar, P.O.-Purgaon, Tahsil-Bilaigarh, Thana-Bialigarh, Distt.-Baloda Bazar-Bhatapara Chhattisgarh.	—do—
6.	—do—	9-Mahasamund	Abha Pandey Gudia Professor Colony, Gali No. 15 Sector 3, Distt.-Raipur Chhattisgarh.	—do—
7.	—do—	—do—	Preeti Dhruw, Vill.-Hardi, P.O.- Ghonch, Tahsil-Pithora,	—do—

			Distt.-Mahasamund Chhattisgarh.	
8.	—do—	—do—	Lakshman Masturiya Sector-1, Durga Chowk, House No. 160, Professor Colony, Raipur, Distt.-Raipur Chhattisgarh.	—do—
9.	—do—	—do—	Chanduram Sahu, Vill.-Durugpali, Tahsil-Pithora, Distt.-Mahasamund Chhattisgarh.	—do—
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(1)	(2)	(3)	(4)	(5)
10.	General Election to the House of People 2014 from the State of Chhattisgarh.	9-Mahasamund	Chandu Ram Sahu, Vill.-Tundra, Post-Tundra, Distt.-Baloda-Bazar, Chhattisgarh.	Failure to lodge any account of election expenses
11.	—do—	—do—	Chandoo Lal Sahu, Vill.-Gadsivani, Tahsil & Distt.-Mahasamund, Chhattisgarh.	—do—
12.	—do—	—do—	Chandu Lal Sahu, Vill.-Bhatigarh, Post-Bhatigarh, Thana-Mainpur, Distt.-Gariyaband Chhattisgarh.	—do—
13.	—do—	—do—	Chandu Lal Sahu, Toulidih, Tahsil-Bhatgoan, Distt.-Baloda-Bazar, Chhattisgarh.	—do—
14.	—do—	—do—	Chandu Lal Sahu, Manjitha, Tahsil-Arang Distt.-Raipur, Chhattisgarh.	—do—
15.	—do—	—do—	Chandu Lal Sahu, Vill. & Post-Goindra, Thana-Pathria, Distt.-Mungeli, Chhattisgarh.	—do—
16.	—do—	—do—	Chandu Lal Sahu, Vill.-Temari, Tahsil-Dharsiwa, Distt.-Raipur, Chhattisgarh.	—do—
17.	—do—	—do—	Motilal Sahu Vill.-Bavli, Tahsil-Pathria, Distt.-Mungeli, Chhattisgarh.	—do—
18.	—do—	—do—	Motilal Sahu, 295 G Naya Mandal Bazaar, Gudiyari, Raipur, Distt.-Raipur Chhattisgarh.	—do—
19.	—do—	—do—	Sukhnandan Deshkar,	—do—

Harnadadar, Post-Ghunchapali,
Tahsil-Baghabhara,
Distt.-Mahasamund.
Chhattisgarh.

By order,
Sd/-
(K. N. BHAR)
Secretary,

Election Commission of India.

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-Á‡ø◊ ◊□¥ —ª"Ê◊ Σ§Ê□ã~UÊ, ÁøÃÊΣ§Ê□ã~UÊ, 'Ê□¡UÊÿªÊ«UÊ, ,Êÿ◊ªÊ«UÊ ∞fl¥
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©UÃÃ •¥ÊΣÍ§Ã ◊ÊÿÁøòÊ ∞fl¥UÁ¡S~UU ¿UûÊÊ,ª...ΠU/UE¡-òÊ ◊□¥ -"Σ§Ê‡Êÿ
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No./1950/Konta. E.L./T&CP/2016.—The existing land use map and register for the Konta Planning Area was published under sub section (1) of section 15 of Chhattisgarh Nagar Tatha Gram Nivesh Adhiniyam 1973 (No. 23 of 1973) vide notice no. 1374/Konta. E.L.U./2016 Jagdalpur, dated 03-09-2016.

Therefore a notice is here by given for the general information of the public that existing land use map and register of Konta Planning Area prepared and published are duly adopted under the provision of sub section (3) of the section 15 of the said Adhiniyam and a copy of the notice is also sent for its publication in Chhattisgarh Gazette under the provision of sub section (4) of section 15 of the said Adhiniyam which shall be conclusive evidence of the fact that the above maps and registers has been duly prepared and adopted on dated 13-12-2016.

SCHEDULE

Limits of Konta Planning Area

NORTH : Village Fandiguda upto the northern limit.

EAST : Village Fandiguda, Dhodra, Bojrayguda, Vektapuram & Konta upto the eastern limit.

SOUTH : Village Konta upto the southern limit.

WEST : Village Konta, Chitakonta, Bojrayguda, Sunamguda & Fandiguda upto the western limit.

The said adopted maps and register shall be available for inspection for general public at following place during office hours for a period of 15 days from the publication of the notice in the Chhattisgarh Gazette.

Place of Inspection : Nagar Panchayat Bhavan Konta.

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PANDIT DEENDAYAL UPADHYAY MEMORIAL HEALTH SCIENCES AND AYUSH
UNIVERSITY OF CHHATTISGARH

(Ex. Ayush and Health Sciences University of Chhattisgarh, Raipur)

Raipur, the 19th January 2017

CORRIGENDUM

No./F-253/N.S.-04/Ad./PDUMHSA Uni./2017/334.—Vide Section 3(1) of Auysh and Health Sciences University of Chhattisgarh (Amendment) Act 2016 the name of this University will be “Pandit Deendayal Upadhyay Memorial Health Sciences and Ayush University of Chhattisgarh” from now onwards. It is here by notified for the information of general public that this university shall be known by “Pandit Deendayal Upadhyay Memorial Health Sciences and Ayush University of Chhattisgarh” name, therefore all the Certificates, degree, deplomas and letters which bears “Ayush and Health Sciences University of Chhattisgarh” shall be read and understood as “Pandit Deendayal Upadhyay Memorial Health Sciences and Ayush University of Chhattisgarh”

Above Corrigendum is for notification published in Chhattisgarh Rajpatra Part-1 letter No. 2226 dated 16-12-2016.

K. L. TIWARI,
Registrar.

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M§«ÍUΣ□§Ê, –Σ§UªÊfl, ◊◊ÆªÊ ∞fl¥ ΣÊç§;□UE ªªÊ◊ Σ§Ê –ÍflÊ, ,Ê◊Ê ÃΣ§ –...ΠUE ¿Êfl□.

–Á‡ø◊ ◊□¥ — ªªÊ◊ •ª◊Σ□§Ê, ◊ÊUÿ ∞fl¥ ÷◊◊flÊ~UE◊◊Ê Σ§Ê –Á‡ø◊Ê ,Ê◊Ê ÃΣ§ ©UA◊□ÁπÃ ÁΣ§ÿÊ ªÿÊ „ÔU, Σ□§ SÕÊÿ –U –Á‡ø◊ ◊□¥ — ªªÊ◊ •ª◊Σ□§Ê,ΣÊç§;□UE, ◊◊ÆªÊ, ◊ÊUÿ, πÊ,,UEU ∞fl¥ ÷◊◊flÊ~UE◊◊Ê Σ§Ê –Á‡ø◊Ê ,Ê◊Ê ÃΣ§, –...ΠUE ¿Êfl□. ,ÊÕ „UE Σ§ÊÿÊ,◁ÿ ÿªU ÃÕÊ ªªÊ◊ Áÿfl□‡Ê /UEÿª...ΠU mÊUE¿ÊUE •ÁäÊ,ÍøÿÊ ΣªøÊçΣ§ v{}/Áfl.ÿÊ◊./ÿªªÊÁÿ/vz, ÁÆÿÊçΣ§ xÆ-vw-

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$\mathbb{U}\hat{E}\hat{Y}^a \dots \prod U, \hat{A}\mathbb{E}\hat{Y}\hat{E}\mathbb{E} \sum \S wx \hat{Y} \mathbb{E} \hat{E} \mathbb{U} w\mathbb{E}v \{$

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 $\bullet \hat{A}\hat{a}\hat{E}\hat{A}\hat{Y}\hat{Y} \diamond \sum \S \hat{E} \hat{a}\hat{E}\hat{E}U\hat{E} vz (y) \sum \square \S \bullet \hat{Y}\hat{E}, U\hat{a}\hat{E} \diamond \square \mathbb{E} ; \hat{E}U\hat{E} \bullet \hat{A}\hat{a}\hat{E}, \hat{I}\hat{o}\hat{Y}\hat{E} \sum \S \diamond \hat{E}\mathbb{E} \sum \S$
 $y\hat{x}v / \hat{Y}^a \hat{E}\hat{A}\hat{Y} / v \{, \hat{A}\mathbb{E}\hat{Y}\hat{E}\mathbb{E} \sum \S \mathbb{E}w - \mathbb{E}y - w\mathbb{E}v \{ (\zeta U^a. \mathbb{U}\hat{E}_i - \partial\hat{E}, \hat{E}\hat{a}\hat{E}\hat{E}U\hat{a}\hat{E} \div \hat{E}^a - v \sum \square \S - \hat{I}D$
 $\sum \S \diamond \hat{E}\mathbb{E} \sum \S | y \{ \infty \mathbb{E} | y | \diamond \square \mathbb{E} - \sum \S \hat{E}\hat{A}\hat{\ddagger}\hat{E}\hat{A} \hat{A}\mathbb{E}\hat{Y}\hat{E}\mathbb{E} \sum \S w \sim \mathbb{E}y - w\mathbb{E}v \} \} \diamond \square \mathbb{E} \langle \hat{O} \langle \hat{I}\hat{Y}^a \hat{E} \hat{A}\hat{Y} \mathbb{E} \square \hat{\ddagger}\hat{E}$
 $\hat{E} \square \partial\hat{E} \sum \S \hat{E}, \hat{E} \diamond \hat{E} \infty \mathbb{E} \mathbb{E} \hat{\ddagger}\hat{E}\hat{E}, \hat{Y} \square \mathbb{E} \hat{E} \hat{E} \bullet \hat{Y}\hat{E}, \hat{I}\hat{o}\hat{E} \diamond \square \mathbb{E} \diamond$

$-\hat{A}\hat{\ddagger}\hat{o} \diamond \square \mathbb{E} - \hat{a}^{\hat{E}} \diamond \mathbb{E} \square \sum \square \S \langle \hat{E}, \sum \hat{E}\mathbb{E} \mathbb{E} ; \square \mathbb{U}\hat{E}, \langle \hat{O} \langle \hat{E}\mathbb{E}^a \hat{E}, \mathbb{E}\hat{E}U\hat{Y} \infty \mathbb{E} \div \square \langle \mathbb{E} \hat{E} \sim U\hat{E} \square \langle \hat{E} \sum \S \hat{E}$

$-\hat{A}\hat{\ddagger}\hat{o} \diamond \hat{E}, \hat{E} \diamond \hat{E} \hat{A} \sum \S \odot U\hat{A} \langle \square \hat{\pi} \hat{A} \hat{A} \sum \S \hat{Y}\hat{E}^a \hat{Y}\hat{E} \hat{E}, \hat{O}U, \sum \square \S S\hat{O}\hat{E}\hat{Y} \neg \mathbb{U} - \hat{A}\hat{\ddagger}\hat{o} \diamond \square \mathbb{E} - \hat{a}^{\hat{E}} \diamond$

$\bullet \mathbb{E} \square \sum \square \S \langle \hat{E}, \sum \hat{E}\mathbb{E} \mathbb{E} ; \square \mathbb{U}\hat{E}, \langle \hat{O} \langle \hat{E}\mathbb{E}^a \hat{E}, \pi \hat{E}, U\hat{E}U, \mathbb{E}\hat{E}U\hat{Y} \infty \mathbb{E} \div \square \langle \mathbb{E} \hat{E} \sim U\hat{E} \square \langle \hat{E} \sum \S \hat{E} - \hat{A}\hat{\ddagger}\hat{o} \diamond \hat{E}$
 $, \hat{E} \diamond \hat{E} \hat{A} \sum \S, \neg \dots \prod U\hat{E} ; \hat{E} \mathbb{E} \square.$

$\bullet \hat{E}U. \infty \hat{Y}.$

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$, \mathbb{E} \hat{E} \langle \sum \S.$

$\odot U\hat{E} \hat{a}\hat{Y}\hat{E}\hat{Y}\hat{E} \langle \hat{Y} \sum \square \S \bullet \hat{E}\mathbb{E} \square \hat{\ddagger}\hat{E} \bullet \hat{E}\hat{O}U \bullet \hat{A}\mathbb{E}, \hat{I}\hat{o}\hat{Y}\hat{E} \infty \mathbb{E}$

HIGH COURT OF CHHATTISGARH, BILASPUR

Bilaspur, the 16th January 2017

No. 502/Rules/2017.—In exercise of the powers conferred under Articles 227, 233, 234 and 235 of the Constitution of India the High Court of Chhattisgarh hereby makes the following amendment in Column No. 2 at S. No. 1 of Schedule-I of the Chhattisgarh Judicial Officers (Confidential Rolls) Regulations, 2015 :—

AMENDMENTS

The following be added in Column No. 2 at S. No. 1 of Schedule-I after the words “Registrar (Inspection and Enquiry)” and before the words “and Registrar (Judicial)” :—

“, Registrar (Computerization), Registrar (Selection and Appointment Cell)”.

Bilaspur, the 16th January 2017

No. 504/Rules/2017.—The following amendments are incorporated in the High Court of Chhattisgarh (Annual Confidential Report) Rules, 2006. The amendment shall come into force with effect from the date of issuance of notification :—

AMENDMENTS

The existing Table-1, 2, 3 & 4 in the High Court of Chhattisgarh (Annual Confidential Report) Rules, 2006 is substituted with the following tables :—

TABLE-1

Sl. No. (1)	Particulars of the employees (2)	Reporting Authority (3)	Reviewing Authority (4)	Accepting Authority (5)
1 (A)	Class IV employees posted in Bungalows of Hon’ble the Chief Justice & other Hon’ble Judges.	P.P.S./P.S. after consultation of Hon’ble the Chief Justice/concerned Hon’ble Judge as the case may be.	—	Registrar General

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(1)	(2)	(3)	(4)	(5)
1 (B)	Class IV employees	P.P.S./P.S. after consultation	—	Registrar General

	posted in Courts of Hon'ble the Chief Justice & other Hon'ble Judges.	of Hon'ble the Chief Justice/concerned Hon'ble Judge as the case may be.		
2 (A)	Class IV employees posted in the services of Registry Officers except Registrar General.	To be written by the concerned Registry Officer.	—	Registrar General
2 (B)	Class IV employees posted in the O/o Registrar General.	A. R. (A)	—	Registrar General
3.	Class IV employees posted in various Sections.	Deputy Registrar/Assistant Registrar/Section Officer/Librarian/Asstt. Editor (I.L.R.) as the case may be (Under whose direct control the employee is working Registrar (Computerization)/Registrar (Judicial)/Registrar in the section).	Registrar concerned viz. Registrar (I.&E)/Registrar (Vig.)/ (S & A Cell)/Additional Registrar as the case may be.	Registrar General

TABLE-2

Sl. No. (1)	Particulars of the employees (2)	Reporting Authority (3)	Reviewing Authority (4)	Accepting Authority (5)
1 (A)	Class III employees posted in Courts of Hon'ble the Chief Justice & other Hon'ble Judges.	P.P.S./P.S. after consultation of Hon'ble the Chief Justice/concerned Hon'ble Judge as the case may be.	—	Registrar General
1 (B)	Stenographers posted in Courts of Hon'ble the Chief Justice & other Hon'ble Judges.	P.P.S./P.S. after consultation of Hon'ble the Chief Justice/concerned Hon'ble Judge as the case may be.	—	Registrar General
2 (A)	Class III employees including stenographer posted in the services of Registry Officers except Registrar General.	The concerned Registry Officer.	—	Registrar General
2 (B)	Class III employees including Stenographer posted in the O/o Registrar General.	Deputy Registrar/Assistant Registrar/Section Officer as the case may be.	—	Registrar General

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(1)	(2)	(3)	(4)	(5)
3.	Class III employees posted in various Sections.	Deputy Registrar/Assistant Registrar/Section Officer/Librarian/Asstt. Editor	Registrar concerned viz. Registrar (I.&E)/Registrar (Vig.)/	Registrar General

(I.L.R.) as the case may be
(Under whose direct control
the employee is working in
the section).

Registrar (Computeri-
zation)/Registrar
(Judicial)/Registrar
(S&A Cell)/Addi-
tional Registrar as the
case may be.

TABLE-3

Sl. No. (1)	Particulars of the employees (2)	Reporting Authority (3)	Reviewing Authority (4)	Accepting Authority (5)
1	Class-II officers (Asstt. Registrar, Section Officer. Private Secretary Assistant editor I.L.R. etc.), posted in the Court of Hon,ble the Chief Justice & other Hon,ble Judges.	Registrar (Judl.) after consultation of Hon'ble the Chief Justice/concerned Hon,ble Judge as the case may be.	—	Registrar General
2.	Class-II officers (Asstt. Registrar, Section Officer, Private Secretary etc.) posted in the office of Registrar General.	Registrar General	—	Hon'ble the Chief Justice
3.	Other Class-II officers/ Asstt. Registrar/Section Officer/Librarian/Asstt. Editor (I.L.R.), as the case may be, posted in various Sections.	Concerned Registrars viz. Registrar (I.&E)/Registrar (Vig.)/Registrar (Computerization)/Registrar (Judicial)/Registrar(S&A Cell)/Additional Registrar as the case may be.	—	Registrar General

TABLE-4

Sl. No. (1)	Particulars of the employees (2)	Reporting Authority (3)	Reviewing Authority (4)	Accepting Authority (5)
1	Registrar General, Registrar (I. & E)/Registrar (Vig.)/Registrar (Computerization)/Registrar (Judicial)/Registrar (S&A Cell) of the High Court.	Hon'ble the Chief Justice/Administrative Judge/Senior most High Court Judge.	—	Hon'ble the Chief Justice

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(1)	(2)	(3)	(4)	(5)
2.	Other Judicial Officers posted in Registry of High Court except Registrar (I.&E)/Registrar (Vig.)/Registrar (Computeriza-	Registrar General	—	Hon'ble the Chief Justice

tion)/Registrar (Judicial)

Registrar (S&A Cell).

3. Class-I officers other than the Judicial Officer posted in the Registry. Registrar General — Hon'ble the Chief Justice

TABLE-5

Sl. No. (1)	Particulars of the employees (2)	Reporting Authority (3)	Reviewing Authority (4)	Accepting Authority (5)
1	Director of State Judicial Academy.	Chairman of State Judicial Academy.	—	Hon'ble the Chief Justice
2	Additional Director and other Judicial Officers posted at State Judicial Academy.	Director State Judicial Academy.	Chairman of State Judicial Academy.	Hon'ble the Chief Justice
3	Class-I and Class-II officers other than the Judicial Officer posted in CSJA.	Additional Director, State Judicial Academy.	Director	Chairman of State Judicial Academy
4	Class-III & Class-IV employees posted in CSJA.	Additional Director CSJA	—	Director CSJA
5.	Class-IV employees posted in the services of officers of CSJA.	Concerned Officer	—	Director CSJA

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Bilaspur, the 30th January 2017

No. 129/Confdl./2017/II-2-4/2002 (Part-II).—The following Judicial Officers of Higher Judicial Service, as specified in column No. (2) of the table below, in whose favour a certificate was issued vide Registry Order No. 588/Confdl./2015/II-2-4/2002 dated 06-08-2015, are, hereby, confirmed in Higher Judicial Service from the date mentioned in column No. (3) :—

TABLE

S. No. (1)	Name of Judicial Officer (2)	Date of confirmation (3)
1.	Shri Jantaram Banjara	29-09-2016
2.	Smt. Kiran Chaturvedi	01-11-2016
3.	Shri Vijay Kumar Hota	23-12-2016

Bilaspur, the 30th January 2017

No. 131/Confdl./2017/II-2-4/2002 (Part-II).—The following Officiating/Probationary* District Judges of Higher Judicial Service, are hereby, issued certificate of confirmation in terms of sub-rule (5) of Rule 9 of the Chhattisgarh Higher Judicial Service (Recruitment & Conditions of Service) Rules, 2006 :—

TABLE

1. Shri Shyam Lal Nawartana*
2. Shri Devendra Nath Bhagat
3. Shri Ramjivan Dewangan
4. Shri Anand Ram Dhidhi
5. Shri Omprakash Singh Chauhan Shri Gopal Krishna Neelam
6. Shri Liladhar Sarthi
7. Shri Pravin Kumar Pradhan
8. Shri Rishi Kumar Burman
9. Ku. Sanghpushpa Bhatpahari Smt. Geeta Neware
10. Shri Prabodh Toppo
11. Shri Srinarayan Singh
12. Shri Sheikh Ashraf
13. Shri Alok Kumar (Jr.)
14. Ku. Ranju Rautrai
15. Smt. Sangeeta Naveen Tiwari Smt. Leena Agrawal
16. Shri Pankaj Kumar Jain
17. Shri Pankaj Kumar Sinha
18. Shri Harish Kumar Awasthi
19. Smt. Shraddha Shukla Sharma Smt. Madhu Tiwari
20. Smt. Garima Sharma
21. Shri Yashvant Kumar Sarthi
22. Shri Rajendra Kumar Verma
23. Shri Sunil Kumar Jaiswal*
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28. Smt. Vandana Deepak Dewangan*
29. Shri Neeraj Sharma*
30. Shri Rajeev Kumar*
31. Shri Suresh Joon*
32. Smt. Neelima Singh Baghel*
33. Shri Dukhi Ram Dewangan*
34. Smt. Shubhra Pachouri*

Bilaspur, the 30th January 2017

No. 133/Confdl./2017/II-2-4/2002 (Part-II).—The period of officiation or probation, as the case may be, of the following Officiating/Probationary* District Judges of Higher Judicial Service, as specified in column No. (2) of the table below, is hereby, extended for a further period of one year ;—

TABLE

S. No. (1)	Name of Judicial Officer (2)	Date of appointment is H.J.S. (3)
1.	Shri Gregory Tirkey	05-05-2014
2.	Shri Vinod Kumar Dewangan	09-05-2014
3.	Shri Dayasindhu Ganveer	09-05-2014
4.	Smt. Prisilla Paul Horo	12-05-2014
5.	Shri Sanket Kumar Khanday*	01-07-2014
6.	Shri Vijay Kumar Jolhe*	31-10-2014

By the order of the High Court,
ARVIND SINGH CHANDEL, Registrar
General.

Bilaspur, the 24th December 2016

No. 50/Comp./2016.—In the matter of departmental enquiry arising out of the conduct of Shri Ashwani Kumar Chaturvedi, the then III Civil Judge Class-I and Additional Chief Judicial Magistrate, Raipur, presently placed under suspension with headquarter at Raipur, while dealing with the Criminal Complaint Case filed by Smt. Pratibha Gwal W/o Shri Prabhakar Gwal against Shri Amit Dubey & others, after considering the enquiry report dated 13-09-2016 submitted by the Enquiry Officer, Hon'ble the High Court of Chhattisgarh as Disciplinary Authority has been pleased to defer the matter till decision of the writ petition.

The High Court of Chhattisgarh is further pleased to revoke the suspension order No. 12/Comp./2016 dated 07-04-2016 passed against Shri Ashwani Kumar Chaturvedi, the then III Civil Judge Class-I and Additional Chief Judicial Magistrate, Raipur, presently placed under suspension with headquarter at Raipur. His posting order will be issued separately.

By the order of the High Court,
DEEPAK KUMAR TIWARI, Registrar (I & E).

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Bilaspur, the 24th December 2016

No. 105/L.G./2016/II-2-16/2014.—Shri G. K. Mishra, District & Sessions Judge, Korba is hereby, granted earned leave for 01 day on 03-10-2016, commuted leave for 02 days on 06-10-2016 & 07-10-2016 earned leave for 02 days on 13-10-2016 & 14-10-2016 along with permission to leave headquarters from 13-10-2016 to 16-10-2016, earned leave for 04 days from 24-11-2016 to 27-11-2016 along with permission to leave headquarters, commuted leave for 02 days on 28-11-2016 & 29-11-2016 in continuation of earned leave and commuted leave for 04 days from 03-12-2016 to 06-12-2016.

During the period of earned leave & commuted leave as the case may be, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Mishra, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 245 days of earned leave and 426 days of half-pay-leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 106/L.G./2016/II-2-25/2016.—Shri Arvind Kumar Sinha, III Additional Principal Judge, Family Court, Durg is hereby, granted earned leave for 05 days from 05-12-2016 to 09-12-2016 along with permission to leave headquarters from 04-12-2016 to 12-12-2016.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Sinha, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 246 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 107/L.G./2016/II-3-14/2003.—Shri Rakesh Bihari Ghore, Registrar (Computerization)-cum-Central Project Co-ordinator, High Court of Chhattisgarh, Bilaspur is hereby, granted earned leave for 09 days from 23-11-2016 to 01-12-2016 along with permission to leave headquarters from the morning of 23-11-2016 till the morning of 02-12-2016.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Ghore, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 252 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 108/L.G./2016/II-2-4/2009.—Shri Ashok Kumar Sahu, District & Sessions Judge, Jashpur is hereby, granted earned leave for 03 days from 05-12-2016 to 07-12-2016 along with permission to leave headquarters.

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During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Sahu, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 274 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 109/L.G./2016/II-3-18/2007.—Shri D. L. Katakwar, Principal Judge, Family Court, Durg is hereby, granted earned leave for 06 days from 25-11-2016 to 30-11-2016 along with permission to leave headquarters.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Katakwar, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 287 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 110/L.G./2016/II-3-4/2014.—Shri Hemant Saraf, Special Judge under S.C. & S.T. (P.A.) Act, Rajnandgaon is hereby, granted earned leave for 03 days from 23-11-2016 to 25-11-2016 along with permission to leave headquarters from 23-11-2016 till the night of 25-11-2016 and earned leave for 02 days on 30-11-2016 & 01-12-2016 along with permission to leave headquarters.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Saraf, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 151 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 111/L.G./2016/II-2-20/2007.—Smt. Kanta Martin, Judge, Family Court, Kanker is hereby, granted earned leave for 02 days on 17-11-2016 & 18-11-2016 along with permission to remain out of headquarters from the morning of 17-11-2016 till the evening of 20-11-2016 and earned leave for 15 days from 25-11-2016 to 09-12-2016.

During the period of earned leave, she shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Smt. Martin, had not proceeded on leave as aforementioned then she would have been working on the same post.

After deduction of the aforementioned leave, 298 days of earned leave are remaining in her leave account as on date.

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Bilaspur, the 24th December 2016

No. 112/L.G./2016/II-2-11/2008.—Shri Anand Kumar Dhruw, Judge, Family Court, Janjgir-Champa is hereby, granted earned leave for 02 days on 13-12-2016 & 14-12-2016 along with permission to leave headquarters from 11-12-2016 to 14-12-2016.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Dhruw, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 181 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 24th December 2016

No. 113/L.G./2016/II-2-28/2016.—Shri Jaideep Garg, Additional Registrar (Judicial), High Court of Chhattisgarh, Bilaspur is hereby, granted earned leave for 08 days from 01-12-2016 to 08-12-2016 along with permission to leave headquarters.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Tiwari, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 94 days of earned leave are remaining in his leave account as on date.

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Bilaspur, the 13th January 2017

No. 07/L.G./2017/II-3-4/2008.—Shri Neelam Chand Sankhla, District & Sessions Judge, Durg is hereby, granted earned leave for 03 days from 22-12-2016 to 24-12-2016 along with permission to remain out of headquarters from 22-12-2016 to 25-12-2016.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Sankhla, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 247 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 13th January 2017

No. 08/L.G./2017/II-2-7/2003.—Shri Arvind Singh Chandel, Registrar General, High Court of Chhattisgarh, Bilaspur is hereby, granted earned leave for 03 days from 24-12-2016 to 26-12-2016 along with permission to leave headquarters from evening of 23-12-2016 till the morning of 27-12-2016.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Chandel, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 208 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 13th January 2017

No. 09/L.G./2017/II-2-10/2007.—Shri K. Vinod Kujur, Judge, Family Court, Kabirdham (Kawardha), is hereby, granted earned leave for 04 days from 07-11-2016 to 10-11-2016 along with permission to leave headquarters and earned leave for 08 days from 24-12-2016 to 31-12-2016 along with permission to leave headquarters.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Kujur, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 282 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 13th January 2017

No. 10/L.G./2017/II-2-24/2015.—Shri Venseslas Toppo, Officer-On-Special Duty, High Court of Chhattisgarh, Bilaspur is hereby, granted earned leave for 10 days from 22-12-2016 to 31-12-2016 along with permission to leave headquarters from 22-12-2016 to 31-12-2016.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

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Certified that if Shri Toppo, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 79 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 13th January 2017

No. 11/L.G./2017/II-2-16/2015.—Smt. Suman Ekka, Judge, Family Court, Korba, is hereby, granted earned leave for 09 days from 26-12-2016 to 03-01-2017 along with permission to remain out of headquarters from 25-12-2016 till before the Court hours of 04-01-2017.

During the period of earned leave, she shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Smt. Ekka, had not proceeded on leave as aforementioned then she would have been working on the same post.

After deduction of the aforementioned leave, 300+15 days of earned leave are remaining in her leave account as on date.

Bilaspur, the 13th January 2017

No. 12/L.G./2017/II-3-11/2014.—Shri Vijay Kumar Ekka, Special Judge (Atrocities), Korba is hereby, granted earned leave for 09 days from 26-12-2016 to 03-01-2017 along with permission to remain out of headquarters from 25-12-2016 till before the Court hours of 04-01-2017.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Ekka, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 221 days of earned leave are remaining in his leave account as on date.

Bilaspur, the 13th January 2017

No. 13/L.G./2017/II-2-17/2006.—Shri A. L. Joshi, District & Sessions Judge, Koriya (Baikunthpur) is hereby, granted earned leave for 06 days from 29-12-2016 to 03-01-2017 in continuation of winter vacation along with permission to remain out of headquarters during the said period.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Joshi, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 266 days of earned leave are remaining in his leave account as on date.

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Bilaspur, the 13th January 2017

No. 14/L.G./2017/II-03-07/2015.—Shri Santosh Sharma, District & Sessions Judge, Dakshin Bastar (Dantewara) is hereby, granted earned leave for 01 days on 29-12-2016 with winter vacation along with permission to leave headquarters from the evening of 28-12-2016 till the morning of 02-01-2017.

During the period of earned leave, he shall be entitled to leave salary equal to pay drawn immediately before proceeding on leave as aforementioned.

Certified that if Shri Sharma, had not proceeded on leave as aforementioned then he would have been working on the same post.

After deduction of the aforementioned leave, 204 days of earned leave are remaining in his leave account as on date.

By order of the High Court,

OMPRAKASH SINGH CHAUHAN, Additional Registrar
(ADMN.).