$1972 \bar{e} \dots, 3b \text{``} 101 \text{'} 4 \bar{e} \dots 1 \text{'} 4 \bar{e}^{-1} \text{'} 4 \bar{e}^{$ 

 $\ddot{e} < \ddot{n} \\ \dot{e} = \dot{n} \\$ 

 $\ddot{e} < \% \dot{\tilde{S}} \ddot{\tilde{i}} \ddot{\tilde{e}}^2 \dot{\tilde{i}} \dot{\tilde{s}} \bullet \ddot{\tilde{e}} \circ \ddot{\tilde{e}} \ddot{\tilde{e}}^{31/4} \dot{\tilde{i}} \dot{\tilde{e}}^2 f \dot{\tilde{i}} ' \dot{\tilde{e}} \dot{\tilde{e}} \dot{\tilde{e}} \dot{\tilde{e}} \dot{\tilde{i}} \dot{\tilde{i}} \dot{\tilde{e}} \dot{\tilde{e}} \dot{\tilde{e}} \ddot{\tilde{e}} \dot{\tilde{e}} \dot{\tilde{e}}$ 

 $\begin{array}{l} \downarrow, \text{ce} \otimes \text{``$b\hat{a}$} \stackrel{?}{\longrightarrow} \text{``$i^* \otimes \text{``}, i_c & \text{``}} i_c & \text{``$i^* \otimes \text{``}, i_c & \text{``} i_c & \text$ 

ë,  $\tilde{e}$ '  $\tilde$ 

 $\label{eq:control_co$ 

## $\underline{\ddot{e}}\underline{(CEe^{\hat{a}})^{\hat{a}}}\underline{\ddot{e}},\underline{m}\underline{f}',\underline{\ddot{e}}\underline{TM}\underline{\dot{e}}\underline{\in TM}\underline{\dot{e}}\underline{\leftarrow \hat{e}}\underline{\leftarrow \hat{e}}\underline{\leftarrow \hat{e}}\underline{\vec{e}}\underline{\to \hat{e}}\underline{\to \hat{e}}$

 $1_{\zeta} \ \ddot{e} + \ddot{e} +$ 

 $1971 \text{i...,} \hat{a}^3 \text{i...} 1972 \text{i...,} \hat{a}^{\dagger} \hat{a}^{\dagger} 1972 \text{i...,} \hat{a}^{\dagger} \hat{a}^{\dagger$ 

 $[i_{l}^{\circ}i_{l}, \ e_{l}^{\circ}e_{l}^{\bullet$ 

 $\hat{e}^{1} \in \mathbb{N}_{1}, \pm \mathbb{N}_{1}, \hat{e}^{0} = \mathbb{N}_{1}, \hat{e}^{0} = \mathbb{N}_{1}, \hat{e}^{0}, \hat{e}^{0} = \mathbb{N}_{1}, \hat{e}^{0}, \hat{e}^{0} = \mathbb{N}_{1}, \hat{e}^{0}, \hat{e}^{0} = \mathbb{N}_{1}, \hat{e}^{0}, \hat{e}^{0}, \hat{e}^{0} = \mathbb{N}_{1}, \hat{e}^{0$ 

 $\vec{f}^{\vec{e}a}... \hat{e}\mu\hat{e}^{\circ}\vec{e}^{\vec{e}a} \hat{l}^{\vec{e}a} \hat{l}^{\vec{e}a}$ 

 $i_1^{\circ}i_1, \ \bar{e}_1^{\circ}\bar{e}_2^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_1, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3^{\circ}i_1^{\circ}\bar{e}_3, \ \bar{e}_1^{\circ}\bar{e}_3^{\circ}i_1^{\bullet$ 

$$\begin{split} &i_{1}^{\circ}i_{1}, \ddot{e}_{1}^{\circ} \ddot{e}_{2}^{\circ} \ddot{e}_{1}^{\circ} \ddot{e}_{3}^{\circ} \ddot{e}_{1}^{\circ} \ddot{e}_{1}^{\ddot{e}_{1}^{\circ} \ddot{e}_{1}^{\circ} \ddot{e}_{1}^{\circ} \ddot{e}_{1}^{\circ} \ddot{e}_{1}^{\circ}$$

 장ê<sup>31</sup>/<sub>4</sub> ì •í™•ížˆ ì¹/<sub>4</sub>ì¹~í•~는 ë¶€ë¶,,ì′다.

$$\begin{split} &\text{i}^{\text{TM}},\hat{\text{e}}\mu\text{l} - \hat{\textbf{i}},\infty\text{l} \quad \text{i}^{\text{T}} + \text{f} \in \text{f}, \quad \text{e}^{\circ} \cdot \text{i}^{\text{TM}},\text{e}^{\circ} \cdot \text{e}^{\circ} \cdot \text{e}^{\circ}$$

ë, r는 i¿ ë¥′ë°"í† f',, ë $^{TM}$ i§€ $\stackrel{}{\longleftarrow}$ ê'Œ ê· ê°¢ ì ,,i• î $^{DE}$  i ê, ° $\stackrel{}{\longleftarrow}$  대 $^{\bullet}$ ' ê°ì,  $^{E}$ ¥¼ i'œ $\stackrel{}{\longleftarrow}$ ê³ , ê $^{D}$ ì œ ê³ $^{D}$ µì, °i£¼i' iš′ë $^{TM}$ 1 $\stackrel{}{\longleftarrow}$ 1, æ ì;°ì, ë ¡æë $^{TM}$ 8 $\stackrel{}{\longleftarrow}$ 1° i $^{TM}$ 0 대 $^{\bullet}$ 0° ë $^{TM}$ 1 $\stackrel{}{\longleftarrow}$ 1° ë $^{TM}$ 1° 대 $^{\bullet}$ 0° ë $^{TM}$ 1° ë $^{TM}$ 2° ë $^{TM}$ 1° ë $^{TM}$ 1° ë $^{TM}$ 2° ë $^{TM}$ 1° ë $^{TM}$ 1° ë $^{TM}$ 2° ë $^{T$ 

ì£1/4ì,

 $\ddot{e}^{-i\alpha'} \stackrel{\circ}{(e^{i})}_{,e^{i}} \stackrel{\circ}{(e$ 

4b" 15ì¼ ê¹€ì¼ì,±ì~ 60ë²^ì§, ìfì¼ í⊢‰ì,¬

 $\ddot{e} \times \ddot{e} \times$ 

ë©"ë¥″i… 부대ì,¬

ì°,ì;°

1x [ì™,ë¬′ë¶€] ê·¹ë™ì•,,시ì•,,ê³¹/₄

1x 중ì•™ìœ,,ì›íšŒ ì œ 4ë¶€

1x ZID [ì™ ë¬'ë¶€ ì¤'ì•™ì •ë³ 'ì,,œë¹,,스]

1x 대ì,¬ê'€ ì •ì¹~ë¶€

 $\stackrel{[1]}{=} \hat{\underline{e}} \mu \dot{\underline{i}} \stackrel{(\bullet)}{=} \hat{\underline{e}} \dot{\underline{e}} \stackrel{(\bullet)}{=} \hat{\underline{e}} \stackrel{(\bullet)}{$