ì~ì< : Vasile Gliga ë™ì§€

ì™ ë¬'ë¶€ ë¶€ìf

 $3b" 22i\/4, i_{1}^{\circ}i_{1}, \ddot{e}_{1}\ddot{e}_{2}\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{2}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{2}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}, i' \ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\ddot{e}_{1}^{\circ}\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{\ddot{e}_{1}^{$

 $l\acute{b},, l_{i}^{\circ}l, \ddot{e}_{i} = l\acute{e}_{i}^{\circ}l, \ddot{e}_{i} = l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l, \ddot{e}_{i} = l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l, \ddot{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l, \ddot{e}_{i}^{\circ}l\acute{e}_{i}^{\bullet}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\circ}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}_{i}^{\prime}l\acute{e}$

 $\tilde{\mathbf{s}}^{\circ}\tilde{\mathbf{e}}[\neg 1, \ddot{\mathbf{e}}\neg, \mathbf{i} \otimes 61.084\Gamma, \mathbf{i} - \mathbf{i}, & \vdash, \hat{\mathbf{e}}, \% \tilde{\mathbf{e}} \otimes \hat{\mathbf{e}}^2 f \hat{\mathbf{e}}^{31/4} \hat{\mathbf{e}}^{\circ}\mathbf{TM}\mathbf{i}' \tilde{\mathbf{s}} \times \tilde{\mathbf{e}} \Leftrightarrow \tilde{\mathbf{e}}^2 \tilde{\mathbf{e}}^{31/4} \hat{\mathbf{e}} \otimes \tilde{\mathbf{e}}' + \mathbf{i}, & \ddot{\mathbf{e}} \otimes \tilde{\mathbf{e}}^2 \tilde{\mathbf{e}}' + \mathbf{i}, & \ddot{\mathbf{e}} \otimes \tilde{\mathbf{e}}' + \mathbf{i} \otimes$

 $\ddot{e}, \ddot{e} \ddot{\|}_{1} \dot{\circ}_{1} \dot{\circ}_{2} \dot{\circ}_{3} \dot{\wedge}_{4} \dot{\circ}_{1} \dot{\circ}_{1} \dot{\circ}_{3} \dot{\circ}_{4} \dot{\circ}_{1} \dot{\circ}_{1} \dot{\circ}_{3} \dot{\circ}_{4} \dot{\circ}_{4} \dot{\circ}_{1} \dot{\circ}_{1} \dot{\circ}_{4} \dot{\circ}_{4}$

 $\label{eq:control_c$

 $1\hat{e}^2f\mathbb{E} \stackrel{\circ}{\in}, \hat{e}^3\mathbb{I}/\hat{e} \stackrel{\circ}{\in}, \hat{e}^3\mathbb{I}/\hat{e} \stackrel{\circ}{\in} \hat{e}$

 $\hat{e}\cdot_{,e}\check{S}"\ \hat{e},"i_{l}"i_{l},\ \hat{i}"\ iff^{TM} \textcircled{i} = \ddot{e} \\ \in \hat{e}^{(\bullet')}\ i'/4\ddot{e}^{(\circ')}\ i_{l},\ \hat{i}' \\ = \ddot{e}^{(\bullet')}\ i'/4\ddot{e}^{(\circ')}\ i_{l},\ \hat{i}' \\ = \ddot{e}^{(\bullet')}\ i'/4\ddot{e}^{(\circ')}\ i_{l},\ \hat{e}^{(\bullet')}\ i'/4\ddot{e}^{(\circ')}\ i_{l},\ \hat{e}^{(\bullet')}\ i'/4\ddot{e}^{(\circ')}\ i'/4\ddot$

ë,~ì—게 한 ë³′ê³ ì— ë"°ë¥′ë©′ 회ë‹î—ì,œ i° ì—¬ìžë"™€ ì¡°ì ^ìœ,þ회i` ìˆêµ¬ ë‹′당ì¡°ì\$ ê°œì, ê³¼ 회ë‹î` ë, îš© 공개 ê´€ë ¨ ë"±, 몇 ê°€ì\$€î ê,°î` ì ì, ë¬,ì œë"¤ì, ë…¼ĩ́—́으ë,~ ë, ïì¡°ì, ëŒ€í′œë;′ī` ë¬,ì ì§€ê∙¼í•œ 태ë,로 ì,•´ i¶"ê°€ì ì, ì§,;Þ™M€ ì—†ì—↑다.

 $\hat{e}^1 \in \hat{S} \otimes \hat{C}_i, i \in \vec{e}^-, \tilde{e}^+ \times \hat{C}^- = \hat{e}^+ \times \hat{e}^+ \hat{e}^+ \times \hat{$

 $i' \stackrel{.}{\text{e}}^3 \stackrel{.}{\text{e}}^3 \stackrel{.}{\text{h}} = \stackrel{.}{\text{e}} \stackrel{.}{\text{S}}" \stackrel{.}{\text{h}}, \text{wis, } i \stackrel{.}{\text{e}} \stackrel{.}{\text{e}} \stackrel{.}{\text{h}} = \stackrel{.}{\text{e}} \stackrel{.}{\text{$

 $\vec{e}, \vec{n}, \vec{j} \in \vec{e}' + \vec$

ì,œë^a...: Dumitru Popa