$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Эe
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Shift $Z \subseteq X$ $C \cap V \cap B \cap T \cap M \cap C \cap A \cap A$	
Ctrl Win Alt Alt Gr Win Menu Ctrl	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $:е
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Shift $Z \subseteq X$ C V B N M $< \frac{1}{7}$ $> \underline{\Delta}$? \Box Shift $Z \subseteq X \supset C \cap V \cup D \perp D \cap T \cup D \cup D \cap T \cup D \cup$	
Ctrl Win Alt Alt Gr Win Menu Ctrl	
$ \begin{vmatrix} \neg \ \lozenge \ \end{vmatrix} \begin{vmatrix} \cdot \ \downarrow \end{vmatrix} \begin{vmatrix} \cdot \ \lozenge \ \ \lozenge \ \lozenge \ \end{vmatrix} \begin{vmatrix} \cdot \ \lozenge \$	e
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Caps A S D F $\underline{\circ}$ G H J $\ddot{\circ}$ K $\underline{\exists}$ L $\underline{\square}$: $\underline{\equiv}$ " $\not\equiv$ Enter Lock a α s $\underline{\square}$ d $\underline{\square}$ f $\underline{\square}$ f $\underline{\square}$ f $\underline{\square}$ f $\underline{\square}$ f $\underline{\square}$ f $\underline{\square}$	
Shift $Z \subseteq X$ C V B N M $< \frac{1}{7}$ $> \Delta$? \Box Shift $z \in X \Rightarrow C \cap V \cup D \perp D \cap T \cup D \cup$	
Ctrl Win Alt Alt Gr Win Menu Ctrl	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	e
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Shift $Z \subseteq X$ C V B N M $< \frac{1}{7} > \underline{\Delta}$? \Box Shift $z \in X \Rightarrow C \cap V \cup D \perp D \cap T \cup D \cup$	
Ctrl Win Alt Alt Gr Win Menu Ctrl	

Г