

$\mu \pm Ki \varepsilon''$   $Ki=K1 \sim K8) \pm \tilde{O}^0 \tilde{I}$   $\hat{E} \pm \varepsilon \rightarrow \uparrow \hat{O} \hat{O}$   
 $\mu \tilde{A} \cdot \phi^1 \hat{a} \uparrow p \frac{1}{4} \ll ^1 \ddot{U} Li (Li=L1 \sim L8) \mu \tilde{a} \hat{A} \hat{A}$

