



2)  $\epsilon \cdot \epsilon \gg \epsilon^\circ \epsilon^3 \epsilon^3 \epsilon^2 \epsilon \mu \tilde{\nu} \% \epsilon \mu \epsilon^{\frac{1}{2}} \epsilon, \tilde{\nu} \bullet,$

3)  $\epsilon_j \epsilon^2 \tilde{\nu} \bullet \tilde{\nu}, \epsilon, \tilde{\nu}, \epsilon \mu \epsilon \gg \tilde{\nu} \bullet \epsilon \bullet \epsilon, \epsilon^\circ \epsilon^3 \epsilon \gg \epsilon^\circ \tilde{\nu} \bullet,$

4)  $\epsilon_j \tilde{\nu} \in \epsilon \mu \tilde{\nu}, \epsilon \mu \epsilon^{\frac{1}{2}} \tilde{\nu} \epsilon \tilde{\nu} \bullet \epsilon \epsilon^3 \epsilon^3 \tilde{\nu} \bullet \epsilon \epsilon^3 \epsilon^3 \epsilon^{\frac{1}{2}} \tilde{\nu} \bullet,$

5)  $\epsilon_j \epsilon^2 \tilde{\nu} \bullet \tilde{\nu}, \tilde{\nu} \langle \tilde{\nu} \dots \epsilon \bullet \tilde{\nu} \in \tilde{\nu} \dots \epsilon^\circ \epsilon^{\frac{1}{2}} \epsilon^3 \epsilon \mu \epsilon \gg \epsilon^3 \epsilon^2.$