

$$< \sim(\sim\sim)$$
$$\sim \sim \sim \sim$$
$$\leq \frac{1}{2} (1 - \frac{1}{2} \epsilon) = \frac{1}{2} (1 - \frac{1}{2} \epsilon) / (1 - \frac{1}{2} \epsilon)$$

~ \* 3  
(.0~0~ = 0(0)

(/5~1/..,€➤ .

$$\angle \sim \sim \sim < 1)$$
 $\langle 00 \sim 1 \rangle.$ 
$$\langle \tilde{\chi} \rangle \sim \epsilon_{\tilde{\chi}} \sim 0 \quad (\text{if } \tilde{\chi} \sim 0)$$
 $\langle 60^\sim \rangle$ 
$$\langle \sim \sim \sim \sim \rangle$$