



$\sigma^{33} = \epsilon^3 \otimes \mu$     $\mu = \mu^2 \otimes \cdot$     $\gg! \sigma^{33} = \epsilon^3, \frac{1}{4} \cdot \pm ( \quad ) \cdot \pm 1$   
 $, \frac{1}{4}$



K-8

9-12

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