



$$f^a \text{Gy}$$

$$\sim G \text{ Ct} \times \tilde{A} \text{CO j} \tilde{A} \text{ J} \tilde{N} \frac{1}{4} \hat{e}^{\sim 1y+a} f^a \text{Gy}^{-5} \tilde{A}$$

$$\hat{E},'$$

