

2020 2



$$\hat{\mu} \text{CUCY } \alpha + U/t \quad F1 = * \neq K6,^0, \pm A \alpha = = \sim \times \zeta$$

$$//t \quad F >, \alpha \times \zeta$$

$$\hat{A} \mu / \alpha L \sim \hat{G} \mu \alpha + U/t 6 \check{S} \quad \neg q? \cdot \hat{A} \mu P 2 \quad d^3 b \ddot{E} \phi \ddot{E} A \alpha = 0; s \check{d}; 7 \hat{a} \ddot{o} =$$

