

**„1/4 DÚÿ -»çDH, 2019**

[illegible]

**Difference  $\pm 1/4$ :**

$$\text{ĐaY: } 1 \quad \text{cY} \} \text{Yi} \text{ em}^2 \text{q} \text{ „ „ } \langle \hat{\text{T}} | \text{Q} \hat{\text{A}}^2 \text{Q} \text{N}^2 \text{q} \text{ ÜÜ}^2 \text{Q} \text{Ü} \quad (10)$$

- (1)  $\zeta^{22} \gamma c \alpha t q \bar{c} a u : D c f i v c f m^{-} < \rangle d j Q J$   
 $\forall \zeta | C^{TM} i a d \zeta / D c,, \theta \zeta,, e y U U c^2 m^2 d U U H : J J$
- (2)  ${}^2 c_{\pm} \hat{I} f \hat{\partial} \hat{I} c_{\pm} C^{TM} \rangle c_{\pm} \rangle \alpha \hat{I} c^2 \rangle \alpha \{ \pm : J$   
 $\zeta \pm U U \zeta \zeta \rangle c \bar{a} e^2 c_{\pm} : \partial U U j^2 \zeta \zeta \rangle c / \rangle \alpha \zeta^{-} \mp \zeta : J J$
- (3)  $\forall q \rangle \alpha \hat{I}^2 : \partial U A^2 c_Y m r a Y e c / c U / a e^2 / a e J$   
 $,, \hat{T} \theta e U U j^2 U U e / c | c_{\pm} C^{TM} S D v^2 a d i.. c^2 / i J J$

$$\mathbb{D}^{\text{aY}}: 2 \quad \mathbb{U}^{\text{S}^2} \hat{\mathbb{U}}^{\text{S}^2} \circ \mathbb{U}^{\text{aH}} \mathbb{H}^{\frac{1}{4}} \mathbb{J} \quad (10)$$

- (1)  $\{ \alpha \} S^2 \otimes \mathbb{C}^{TM^2}; \zeta \pm i H w^2 \text{ à } \alpha \otimes \mathbb{C}^H \pm \{ S^2 \otimes \mathbb{C}^{TM^2} \otimes \mathbb{C}^H \} \frac{1}{4} J$   
 (2)  $\{ \alpha \} \mathbb{Q} \text{ „ } \zeta \pm \frac{1}{4} \text{ à } \mathbb{C}^2 \otimes \mathbb{C}^H \otimes \mathbb{C} \text{ : } \zeta \pm \frac{1}{4} \text{ à } \mathbb{C}^{YM^2} \otimes \frac{1}{4} J$

$$m^{1/4} e^2 \phi_k \pm c^{1/4}:$$
$$\text{Đã Ý: } 3 \quad c_Y Y_i^{\epsilon m} q_{ij} // \langle i | Q_A^{2m} q_{ij} U_U^{2m} | j \rangle \quad (10)$$

- [illegible]

$$\text{DaY: 4} \quad \mathbb{Y} \{ \text{CHC} \eta_{1/4}^2 \text{ÜS}^2 \text{c}^{\text{TM}} \text{TÜS}^2 \text{©} \text{aUaH} \eta_{1/4} \text{J} \quad (10)$$

- (1)  $\text{CaCaOCH} \pm \{ \text{CYe, d}^{\text{a}2}; \text{C}^2 \text{hcfuc} \} \text{CYi YcUle} \pm \text{S}^2 \} \text{C}^4 \text{a} \text{YMD}^2 \frac{1}{4} \text{J}$   
 (2)  $\text{CaCaOCH} \pm \{ \text{CYe, d}^{\text{a}1} \text{d}^{\text{h}1} \text{UC} \} \text{S}^2 \text{YcO} \frac{1}{4} \pm \text{C}^2 \frac{1}{4} \text{J}$

