

„*14Дүйнө*“ -»сҮН, 2019

[illegible]

Dif } 003 ± 1/4:

Đí 1 ÜPçp¼m²ç ÔHÜPç „ „çÎçZ²çm²ç ÜÜ²ç 10

- [illegible]

$$\text{Đí } 2 \quad \hat{\mathbb{U}}\hat{\mathbb{S}}^2\hat{\zeta}^m\hat{\mathbb{T}}\hat{\mathbb{U}}\hat{\mathbb{S}}^2\hat{\Phi}\hat{\alpha}\hat{\omega}_{\epsilon},\hat{\zeta}\pm S/\hat{\alpha}\hat{\Gamma}^2)\hat{\Phi} \text{ I} \quad 10$$

- $$\begin{aligned} (1) \quad & -\hat{A}^{\dagger} \zeta \frac{1}{4} \} \zeta \frac{1}{4} \hat{U}^{\dagger} \kappa \zeta \gamma_{\mu}, \hat{U} \pm \zeta, \hat{d} \pm \zeta \hat{t}^{\dagger} \tau^{\mu} \frac{1}{4} \hat{A}^2 \bar{a} S^2 \pm \dagger \zeta \gamma_{\mu} \hat{U} \frac{1}{4} \} \\ (2) \quad & \hat{U} \hat{m} \hat{m} \nabla \hat{D} \zeta \{ \hat{a} | \alpha \zeta \pm \zeta \gamma_{\mu} \gamma_{\nu} \} \zeta \frac{1}{4} \} \zeta \frac{1}{4} \gg \hat{U}, \# \zeta \frac{1}{4} \} \zeta \frac{1}{4} \hat{U}^{\dagger} \kappa \zeta \gamma_{\mu}, \hat{U} \} \hat{a}^{\dagger} \hat{D} \pm \dagger \zeta \frac{1}{4} \} \end{aligned}$$

$$q_{m1/4} e^2 \phi_{\pm} c^{1/4}:$$
ĐI 3 ÜP²Öp¹m²ç „ „ „[†]|ÇÄ²Öw²ç ÜÜ²ü J 10

- (1) »±αU_E±c,, QPc 2c xcc}2ξ±-2ωLc™: J
,, Ĥ ±Ĥα²c}Qy²Qle...ē±Ÿcæ}ayc,, c{Y}q JJ
- (2) ±Ĥc...QUPĤ±}Q±C¼ çMÜÚl Ũ±{ S±ÜU J
Tāi Ichñ±c,, āĤ±S²CYc}çQUJQD¼ ™ JJ
- (3) ¼fc S±c|cc±ÜUYÆEü, Ðoc ŠEÜ: J
csf¼: »±ūyūli {c}q Ā±QDy²çcY ÜUcAac: JJ

Đí 4 cY}YcHcT¼ eDÔL±ÜU»± „}œ{P: J 10

- [illegible]

D-5 ÜP₁^{1/4}m² „„¹|ZÄ²w²cÜU²üj 10

- (1) $\{y \pm c\}^z i^{1/4} e^c Y U U u a^{1/4} s^{2+c} z^{1/4} a^{c D} c,, \forall i J$
 $H e Y c I o r c,, e \# q n i^{1/4} Y O N K O A c^{1/4} d \delta Y: \partial c^{T M} / i J$
- (2) $\neq f m i^{-} c a d u e l c t c\} w y\} c c Y c\} z i d g^{f} U U d g^{f} U U J$
,, $\pm \ddot{u}, \tilde{g}\} c c \tilde{c} a^{1/4} i,, c^{1/4} S \pm 1/4: \dot{a} c h p \tilde{c} Y x c t c: J$
- (3) $U U u c | c \pm c^{1/4} O \partial U U H S^{2+c} d^{1/4} T O A^{2+c} J$
 $S \pm c^{1/4} a^{2+c} t c^{1/4} e Y C S y^{2+H} U U u_{\pm}\} c c^{2+d} c d J$

[illegible]

- $$\begin{aligned} (1) \quad & \partial \mathcal{C} / \mathcal{C} \{ \mathbb{U}^{\mathcal{M}} \} \mathcal{G} \mathcal{S} / \mathcal{U} \mathbb{N} \quad \mathcal{K} \mathcal{C} \mathcal{Y} \mathcal{I}, \mathcal{U} \mathcal{A} \mathcal{E} \mathcal{I} \mathcal{C} \mathcal{E} \pm \frac{1}{4}: \quad, \mathcal{X} \mathcal{C} \mathcal{I} \mathcal{C} \mathcal{Y} \mathcal{X} \mathcal{C} \mathcal{I} \mathcal{C} \mathcal{S} \pm \mathcal{M} \mathcal{D} \mathcal{A} \quad, \mathcal{C} \pm \mathcal{S} / \mathcal{U} \mathcal{A} \mathcal{D} \mathcal{C} / \mathcal{U} \mathcal{D} \mathcal{I}^2 \pm \frac{1}{4} \mathcal{J} \\ (2) \quad & \mathcal{C} \mathcal{C} \{ \mathbb{U} \mathcal{L} \mathcal{M} \mathcal{a} \mathcal{C} / \mathcal{U} \} \mathcal{C} \mathcal{S} / \mathcal{U} \mathbb{N} \quad \mathcal{K} \mathcal{C} \mathcal{Y} \mathcal{E}, \mathcal{U} \mathcal{A} \mathcal{E}^{\mathcal{M}} \} \mathcal{C} \mathcal{Y} \mathcal{U} \mathcal{C} \pm \mathcal{S}^2 \quad \mathcal{D} \mathcal{O} \mathcal{A} \mathcal{S}^2 \quad \mathcal{C} \mathcal{U} \mathcal{A} \mathcal{E} \mathcal{H} \mathcal{I} \mathcal{I} \pm \frac{1}{4} \mathcal{J} \end{aligned}$$

Df-7 ¥ {ÇŸ<ÎcÂî eÐÔM eÛU^MÝ ÎaÐÔMç „}Ç{PÇ J 10

- [illegible]