

„1/4 Úÿ -»ç, 2019

ሀይማኖት - ስም	ፎቶ - 8	የዕድሜ ዓመት - 70
ጾታ - የሰነድ ቁጥር	(C.E.- 1.2.4. OLD)	
ተቃባዊ - 20/04/2019	...የሰነድ ቁጥር : J	የጽሑፍ - 11.00 ነጻ 02.00

$$\text{Diff } \{00\} \leq \pm 1/4$$
$$\text{Đáy: } 1 \quad \text{Üp} \hat{\text{I}} \text{m}^2 \text{đ} \hat{\text{O}} \text{H} \text{ÜP} \text{đ} \text{üü} \langle \hat{\text{I}} \rangle \text{Q} \hat{\text{A}}^2 \text{ü} \text{ü}^2 \text{c} \hat{\text{a}} \text{ÜE} \text{ü} \text{ü} \quad (08)$$

- [illegible]

$$\text{DaY: 2} \quad \mathbb{Y} \{ \text{CHC} \uparrow \frac{1}{4} \text{ dUup} \hat{\text{I}} \text{ i} \} \text{US}^2 \text{ @d} \text{ cY} \hat{\text{I}} \{ \text{aH} \uparrow \frac{1}{4} \} \quad (08)$$

- (1) $x \in C \cap \partial \Omega_1$, $x \in \partial \Omega_1 \cap C$
- (2) $\partial \Omega_1 \cap \partial \Omega_2 \neq \emptyset$ | $C \cap \partial \Omega_1 \neq \emptyset$ | $C \cap \partial \Omega_2 \neq \emptyset$ | $C \cap \partial \Omega_1 \cap \partial \Omega_2 \neq \emptyset$?

[illegible]

- (1) $x \hat{a} \hat{t} \hat{e} c$: (2) $TM_{1/4} \{ \hat{c} \pm \hat{e} u \} \hat{a}$
 (3) $\forall \hat{e} \hat{d} \hat{c}^2 \hat{e} \hat{a} \hat{c}$: (4) $_{1/4} \langle \hat{c} \hat{y}^2 \hat{a} \hat{c} \rangle$

$$\text{ĐAÝ: } 4 \quad \neq \left\{ \frac{\partial H}{\partial t} + \nabla \cdot (\vec{v} H) - D \nabla^2 H \right\} = 0 \quad (05)$$

- (1) $\dot{U}_k S_j C_Y \Delta \rightarrow T_{\text{eq}}$, $C_Y < C_{\text{eq}} = 2axkf$: ? (2) $\dot{U}US^2 | \epsilon \pm YS^2$, „ $\frac{1}{2}xoxY$ “?
 (3) $\neq Xc \in \{\text{eac}\}$: $\neq f \in U_i$: ? (4) $\} \tilde{Y} e^2$: ... $\}$ ac { : $\dot{U}U \bar{T} c | \epsilon \pm 1/i$?
 (5) $\dot{U}U \bar{T} c \dot{U}_{ej} z^2 c \dots \}$ dUUE $\zeta E^2 c \pm caY$, $\bar{N}w^2 c \zeta \alpha^2 1/i$?
 (6) $\{ \}$ q $\alpha \pm S^2 \neq \dot{D}U_c t c \dot{Y} c \alpha \dot{Y}$ $\dot{U}U_k \dot{Y}$, „ $\zeta 1/4$ “?
 (7) $\} \epsilon \bar{T} Y$, $\bar{T} Y \alpha \dot{Y} c \} c \dot{U}U q$?

 $\text{cm}^{1/4} e^2 \phi_{\kappa \pm} c^{1/4}$
$$\text{Đáy: } 5 \quad \text{ÜP} \otimes \hat{\Gamma} \otimes m^2 \otimes \hat{O} \text{HÜP} \otimes \dots \otimes \hat{\Gamma} \otimes \hat{A}^2 \otimes w^2 \otimes \hat{A} \text{ÜP} \otimes w^4 \quad (08)$$

- [illegible]

