

„~~1/4~~Дүй -»сДН, 2019

Ü¼Û - ¥¢²± (SEM-4)	ÐàÝÐ-Ç - 5	x¢¢: - 70
¢²: - „±â)»(»ÀÙ)	(C. E.- 5.4.4. New)	
çÏV: - 03/04/2019	¼Û- ¢ (adŸM±²¼)	„)²: -11.00 ¼ 02.00

Dif } $\Phi \zeta \pm \zeta^{1/4}$:

$$\text{Đã Y: } 1 \quad \text{ÜS}^2\text{ç}^{\text{TM}}\text{ÎÜS}^2 \text{ Æ}^2\text{Qn}^2\text{ç ÜÜ}^2\text{Qü} \quad (05)$$

- (1) $\zeta \in \mathbb{C} \pm \{ \zeta \in \mathbb{C} \mid \exists t \in \mathbb{R} : \zeta = t \}$
- (2) $\exists t \in \mathbb{R} : \zeta = t$

[illegible]

- (1) $\bar{U}U^2\bar{U}U\bar{U}H\bar{U}U\bar{U}U$
 (2) $\bar{U}U^2\bar{U}U\bar{U}H\bar{U}U\bar{U}U$

$$q_{m^{1/4}} e^{2\pi i k \pm c^{1/4}}$$
$$\text{Đã Y: 3} \quad \text{ÜS}^2\text{ç}^{\text{TM}}\text{ÎÜS}^2 \text{ Æ}^2\text{Qn}^2\text{ç ÜÜ}^2\text{Qü} \quad (05)$$

- (2) \neq „ } $c \pm c^2 \cup \{c\}$ a J

[illegible]

- (1) $\forall x \in A, \exists y \in B, xRy$
 (2) $\exists x \in A, \forall y \in B, xRy$

$$\frac{1}{4} \leq \phi \leq \frac{3}{4}$$

ĐaY: 5 ÜS²™TÜS² Ä²QW²Q)ÜÜQ©ÜÜaH¶¼J (05)

- (1) $\tilde{A}^2 \in \mathbb{H}^n$
(2) $\tilde{D} \in \mathbb{H}^n$

[illegible]

- (1) $\tilde{a} \tilde{y} \pm c | c, c: J$
- (2) $\partial \hat{I} \{ f \alpha \beta \gamma \} a J$

 $\pm \frac{1}{4}$
$$\text{ĐaY: 7} \quad \text{ÜS}^2\text{ç}^{\text{TM}}\text{TÜS}^2 \text{Ä}^2\text{QW}^2\text{ç} \text{ÜU}^2\text{QÜ} \quad (05)$$

- (1) ©Dç}Ç¼: J
(2) ¥ÜÜçç J

