



**¥ $\zeta \pm \zeta^{1/4}$  3**

**Đã Ý- 5**      **„„ $\hat{I} | \hat{Z} \hat{A}^2 \hat{Q} \hat{N}^2 \hat{C} \hat{U} \hat{U}^2 \hat{Q} \hat{U} (\hat{U} \hat{U}^2 \hat{C}^{\text{TM}} \hat{T} \hat{I} \hat{m}^2 \hat{C})$**

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- (1)  $P(\text{the } \{ \text{ÜÜ4ÜS} \} \text{ is } \{ \} ) \neq P(\text{the } \{ \text{ÜÜ}^M \} \text{ is } \{ \} )$   
 $\neq P(\text{the } \{ \text{c} \} \text{ is } \{ \text{c} \} ) \neq P(\text{the } \{ \text{c} \} \text{ is } \{ \text{c} \} )$
- (2)  $\neq \{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \}$   
 $\{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \}$
- (3)  $\{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \}$   
 $\{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \} \neq \{ \text{c} \}$

Đã Ý- 6      Üü@TÜüÝİç{è¼ J

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- (1)  $\mathbb{D} \cup \{a\} \subseteq \mathbb{D} \cup \{b\}$  and  $\mathbb{D} \cup \{a\} \neq \mathbb{D} \cup \{b\}$  if and only if  $a \in \mathbb{D} \cup \{b\}$  and  $b \notin \mathbb{D} \cup \{a\}$ .
- (2)  $\mathbb{D} \cup \{a\} \subseteq \mathbb{D} \cup \{b\}$  if and only if  $a \in \mathbb{D} \cup \{b\}$  and  $b \in \mathbb{D} \cup \{a\}$ .

**¥<sub>3</sub>±<sub>3</sub><sup>1/4</sup> 4**

Đã Ý- 7      ¥ç¼HÍôúç¼çH¶¼J (ÜŮ @Ý ÎàçÝçç)

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- (1)  $\bar{U}U^{-1/4}\epsilon \pm \{c: \dots Yc: \bar{D}U\}\omega\}\omega Y\alpha|c\dots\langle 1/4\rangle?$
- (2)  $'\neq Y\epsilon\{c\}\omega' \S y^2 S^2 \bar{U}U\omega f\bar{u}?$
- (3)  $x\omega 1/4 c^2 \bar{c}\omega \bar{U} \S y^2 S^2 \bar{U}U\omega f\bar{u} \bar{U}U\omega: ?$
- (4)  $\bar{U}U H\bar{U}Uc: \bar{D}\bar{Y}Uc \pm 1/4 Y: ?$
- (5)  $Uc\dots c \pm I \bar{y}^2 S^2 \bar{U}U c \pm x\omega\alpha:, \bar{U}U\omega c f\bar{u} ?$
- (6)  $c \pm EM\bar{D}S^2 \}\bar{c}\omega\}\omega Y: |c,, : \bar{U}U\bar{I}\bar{a}\omega S^2\omega/4 ?$
- (7)  $'H\bar{U}U\}\bar{c}\bar{a}E\bar{U}\}\omega' \neq f\omega/4 c\bar{U}U\omega ?$
- (8)  $c \pm |c\omega/4 y \pm \bar{a}Yc\}c c\bar{U}U\omega ?$
- (9)  $\pm \bar{e} \pm \omega Y c\bar{a}Uc \bar{D}U\}\omega\}\omega c \pm |c\omega/4: ?$
- (10)  $'x\omega\bar{C}\bar{U}U\bar{a}c: ' \S y^2 S^2 \bar{U}U\omega f\bar{u} ?$
- (11)  $\bar{U}U Y\omega\bar{C}^2 Y c \pm EM\bar{D}\bar{a}I \bar{C}\bar{a}\bar{a}\omega^2 1/4 i ?$
- (12)  $2i y \pm y\bar{U}U\bar{a}\bar{D}^2\bar{D}c,, 1/4 i \bar{1} \bar{c}\bar{a}Uc x\omega/4: ?$
- (13)  $'\{ \}^2\omega\omega/4\}\omega' \S y^2 -c \{ \}\omega\bar{D}\bar{I}S^2 \bar{U}U\omega f\bar{u} ?$
- (14)  $\neq \dots \bar{Y}: \bar{U}U\bar{I}c \bar{D}\bar{A}^2 c f 1/4 c 1/4 U\omega\}\omega \bar{I}c|c\bar{c} \pm ?$
- (15)  $Y\omega c\}\bar{c}\bar{I}| \omega c \bar{c} \pm \bar{I} x\omega 1/4 c^2 c \bar{U}U: 1/4 \neq S^2 c^2 c: ?$