

„~~1/4~~Дүй -»сДН, 2019

Üyç - ààç Dy) ± ð (SEM-2)	ðáÝÐ-ç - 5 (C.C .- 1.2.3.New) ýåäü™¼çç:	xçç: - 70
±²: - ÈÛH¼²ç¼)ç		„ç²: -11.00 ¼ 02.00
çÏV: - 15/04/2019		

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

$$\text{ĐaY: } 1 \quad \forall \{ \text{C}_i \text{H}_i \} \frac{1}{4} \text{ eU}^2 \text{Cp} \hat{\text{I}} \text{m}^2 \text{C} \text{,,C} \pm^2 \text{a} \hat{\text{I}}^2 \text{C} \text{U} \hat{\text{I}} \frac{1}{4} \text{J} \quad (10)$$
[illegible]
$$\text{Đáy: } 2 \quad \frac{\sqrt{2}}{2} \left(\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} \right) = \frac{1}{\sqrt{2}} \quad (10)$$

(1) $\mathbb{U} \mid \mathbb{C}_{\pm} \pm \mathbb{C}_{\tilde{a}} : J$ (2) $\mathbb{U} k^2 \mathbb{C}_{\pm} \mathbb{U} \dagger \mathbb{C} \} \mathbb{C}_{\tilde{a}} \mathbb{U} : J$

$$q m^{1/4} e^2 \phi_{\pm} \pm c^{1/4}:$$
[illegible][illegible]
$$\text{Đã V: } 4 \quad \text{ÜpöTÜS}^{20} \text{Đứ cYic} \{ \text{aH} \frac{1}{4} \} \quad (10)$$
$$(\mathbb{U}) \pm \{ \mathbb{D} \pm \mathbb{a} \} \mathbb{a} \mathbb{U} \text{ J } (\mathbb{P}) \text{ „ } \} \mathbb{a} \mathbb{R} \mathbb{U} \mathbb{a} : \text{ J}$$
$$\frac{1}{4} \leq \frac{1}{4} \leq \frac{1}{4}$$
$$\text{ĐãY: } 5 \quad \text{ÜÜ}^{20} \text{ö} \text{p} \text{t} \text{im} \text{ö} \text{, } \text{ö} \text{±} \text{2} \text{a} \text{2} \text{ö} \text{N} \text{ö} \text{U} \text{1} \text{4} \text{J} \quad (10)$$
$$\begin{aligned} \text{(UU)} \quad & \{c|d|U|S \pm c/4\} \{c|d|H|q \pm\} |d|c|y \pm |c|d|J \\ & 2c|2|d|c|c|, |d|t^{TM} \} |c|t|f|c|c| |c|e|Y|, |1/4|J \\ \text{(TI)} \quad & 2c|c|a|c|, c|h\{U|c|d|4|e|Y|c|c|c|d|c|d| |d|e|c|Y|c|d|J \\ & ^{TM}|d|c|c|c|d| a|c|c|d|U|Y|e|c| |c| \pm c/4 \} |c|a|c|d|c|d| |c|Y|e|c|Y|c|d|J \\ \text{(xc)} \quad & \mp c\{U|d|a|d|U|Y|c|S|f|y \pm c|d|c|c|Y|U|c|T|a|c| \pm 1. |1/4|J \\ & c|1/4|e^2| - c|c|c|d|c|c|S|4|4|e^2|Y|v \pm c|t^{TM}| \pm 1. |1/4|J \end{aligned}$$

$$\text{Đã V: } 6 \quad \text{ÜpTÜS}^2 \text{Đđ cYic} \{ \text{aH} \} \text{J} \quad (10)$$

(1) $HxY|cXi^2cXcY \ddot{U}U^2cUJ$ (2) $x\{cY,,\}c^2c\pm c\{ : J$

$$TM^{1/4} \dot{\phi} \pm \dot{\chi}^{1/4}$$
$$\text{Đáy: } 7 \quad \text{ÜÜ} \text{ c}^{\text{TM}} \frac{1}{4} \text{ T} \text{ a c} \text{ D} \text{ Ö Y c}^{\text{Y}} \text{ c} \text{ a} \text{ U} \text{ a} \text{ H} \text{ } \frac{1}{4} \text{ J} \quad (10)$$

(1) $2\zeta_{\pm} \dot{E} v^2 \dot{\gamma}_{\pm}$, $\dot{\gamma}_{\pm} \dot{\zeta}_{\pm} \dot{S}^2$ $\dot{U}_{\pm} \dot{D} \dot{U}_{\pm}$ „ $\dot{\zeta}_{\pm}$ “ ?

(2) $\gg \dot{U}_{CS} \} \dot{U}_i \pm \dot{U} \dot{U}_{\frac{1}{4}} \dot{U}_{\text{ca}}^2: \neq \alpha \dot{U} \dot{A}_{\frac{1}{4}} ?$

(3) »ÜçS}çYi xçq Üç¼ Yyççççç | ç±ç¼ ?

(4) $\{S_{\pm}^2\} \in \mathbb{U} : \pm \frac{1}{4}i$?

(5) „}xœ}Š²i Df}i ÜS² ãÚ¢ ¥xóÀç¼ ?

(6) $S \pm S f C Y i U l S } C Y i S f C Y i , \pm i n a c : D e t i E ^ { 2 } C \neq \pm H O U ^ { 2 } C \frac { 1 } { 4 } ?$

(7) »ÜçS}çYi Úcàç: Üç¼ ¥aç: |ç±ç<¼ ?

(8) $\mathbb{U}_{\zeta^{1/4}} \mathbb{U}_{\mathbb{A}_{\zeta}^{\pm}} \mid \mathbb{C}_{\pm \zeta^{1/4}} ?$

(9) $\{ \mathbb{E}_\pi, \mathbb{E}_\pi^{\text{reg}}, \mathbb{E}_\pi^{\text{reg}} \}$

(10) $2\mathbb{C} \otimes_{\mathbb{H}} \mathbb{H} \cong \mathbb{C} \oplus \mathbb{C}$?

(11) $\pm \{ \text{D} \pm \text{a} \text{fZ} \text{Ü} \text{¼} \text{ü} \text{Ý} \text{ç} \text{±} \text{ç} \text{©} \} \text{ü} \text{Ý} \text{, ç} \text{¼} \text{?}$

(12) $\zeta_{\pm} \dots^2 \mathbb{D} \cap \mathbb{Y}^2 f l^2 \zeta_{-} \alpha^2 \mathbb{C} \mathbb{U} \mathbb{S}^2 \mathbb{U} \mathbb{C} \alpha_i: \mathbb{D} \hat{\mathbb{O}} \mathbb{Y} \mathbb{H} \mathbb{x} \mathbb{Y} \mathbb{i} \neq \zeta_{\pm} \alpha^2 \mathbb{U} \mathbb{U} \mathbb{C} \mid \zeta_{\pm} \mathbb{Y} \mathbb{C} ?$

(13) $\zeta \sim \partial \bar{U} U \# \zeta: \bar{U} U^2 \partial: S f \partial \bar{Y}^2 \partial: \bar{Y} \zeta \} \zeta \pm \frac{1}{4} W_i$?

(14) ...è±Đÿü Üü¼ Ýÿç-üç±ç ≠üüóÀç¼ ?

(15) Đđf Úcã™Rü { } q)oxüÜł¼ Ýÿc-cc†c „ç¼ ?

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