

„1/4 Új -» H, 2019

Өлжт - $\frac{1}{2} \frac{m}{m} \pm \frac{1}{2}$ (SEM-4) $\frac{1}{2} \pm \frac{1}{2}$ - $\frac{1}{2} \frac{m}{m} \pm \frac{1}{2}$ Өлжт - 01/04/2019	Өлжт - 3 (C. C.- 5.4.11.New) $\frac{1}{2} \pm \frac{1}{2} \frac{m}{m} / \pm \frac{1}{2} \frac{m}{m} \pm \frac{1}{2}$ J	Өлжт - 70 $\frac{1}{2}$ - 11.00 $\frac{1}{2}$ 02.00
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Diff } $\phi\phi\zeta \pm \zeta^1/4$:

$$\text{D} \partial \dot{Y}: 1 \quad \neq \{ \text{C}_2 \text{H}_5 \text{C}_2 \text{H}_5 \}^{1/2} \text{C}_2: \text{ÜS}^{-2} \text{C}_2 \text{M}^{1/4} \gg \text{ÜS}^{-2} \text{Ä}^{2} \text{O} \text{N}^{-2} \text{C}_2 \text{ÜS}^{-1/4} \text{J} \quad (5)$$
[illegible]
$$\text{Đáp: 2} \quad \forall \{ \langle H, C \rangle \}^{1/4} \langle U \rangle^{2 \cdot \frac{1}{4}} \gg U^{2 \cdot \frac{1}{4}} \langle D \rangle^{1/4} \langle \langle H, C \rangle \}^{1/4} \quad (10)$$
$$(\forall) \neg \text{c} \text{a} \text{i} \text{h}^{\text{TM}} \text{R} \cup \text{q}, \neg \text{c} \text{a} \text{i} \text{h}^{\text{TM}} \text{R} \cup \text{Y} \vdash \{p \mid (\text{i} \text{c}) \pm \text{h} \text{Y} \text{d} \text{i} \} \text{c} \text{a} \text{i} \text{v}, \text{c} \{ \text{Y} \} \text{d} \mid$$
[illegible][illegible]
$$\text{Đáp: } 4 \quad \forall \left\{ \frac{\pi}{6} < \alpha < \frac{\pi}{2} \right\} : \sin^2 \alpha + \cos^2 \alpha = 1 \quad (10)$$
$$(\forall) \chi_{\{a\}} | \langle \zeta_{\pm} a^{\dagger} \zeta_{\pm}^{\text{TM}} \rangle : J \quad (\text{ic}) \quad |\langle \xi \rangle| \chi_{\{c_{\pm}\}} | \langle c_{\pm}^{\dagger} c_{\pm} \rangle \rangle : J$$
 $\frac{1}{4} \leq \epsilon^2 \leq \frac{1}{4}$
$$\text{Đáy: } 5 \quad \text{¥} \{ \text{CHC} \}^{1/2} \text{ÜS}^{2\text{cm}} \text{ÜS}^2 \text{Đđ} \text{Ä}^{2\text{cm}} \text{ÜÜÜe} \} \quad (5)$$

(¥0) ÜÜDì ±CS¼q)Q²²TâCufÝCaSy±âC²²CÎñDèCÚE²±èñ: J
„èÖÝCac: > ã±ÝCac)Cèp „}²vDèC² àCè: S²=0™ „ñ²}Q JJ

