

04

1. $\forall x \in \mathbb{R} \exists y \in \mathbb{R} : x + y = 0$
2. $\forall x \in \mathbb{R} \exists y \in \mathbb{R} : x + y = 1$
3. $\exists x \in \mathbb{R} \forall y \in \mathbb{R} : x + y = 0$
4. $\exists x \in \mathbb{R} \forall y \in \mathbb{R} : x + y = 1$

Đí-8 Đ@ŸÇđ ©œŮæHŦ¼J

1. $\pm L \nmid c: \text{ÜS}^2 \text{ÜycaÜWc} \frac{1}{4} ?$
2. $\hat{T} \nmid c \text{M} \text{D}: \text{ÜÜ}: \hat{T} \pm: ?$
3. $x \text{c} \text{f} \text{Y} \text{c} \text{c} \text{ÜÜ} \text{D} ?$
4. $\text{Üf} \hat{T} \pm \frac{1}{4} \text{caÜÜ}: \text{D} \text{c} \text{f} \text{c} \frac{1}{4} ?$
5. $^{\text{TM}} \text{A} \hat{\text{a}} \text{y} \text{c} \text{ÜÜ} \text{c} \text{Y} \pm, \text{c} \frac{1}{4} ?$
6. $x \text{c} \pm \text{c}, \text{N} \text{K} \text{c}: \text{ÜÜ} \text{ÜÜD}^2 \text{c} / \text{c} \pm \text{c} \frac{1}{4} ?$
7. „ $\text{D} \hat{\text{U}} \text{c} \text{H} \text{c}: \text{ÜÜf} \text{aÜÜ} \text{A}^2 \text{c} \text{D} ?$

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Di-9 ¥ { Ç H Ç ¶ ¼ e Ü Ü Ç p Î m ² Ç Ä ² Ç W ² Ç Ü Ü Ç Ç Ü Ü

1. $\nabla \bar{u}^{\alpha\beta} S^{2\eta} \nabla \bar{u}^{\alpha\beta} \dots J$
2. „ $\tilde{a} d i^{\alpha\beta} \partial^{\gamma\delta} \dots J$
3. $S \hat{T}_{\alpha/\beta} g_{\mu\nu} \partial^{\gamma\delta} \dots J$

Đ1-10 »ÜS² „, ,öeyöc ÜU²öl

1. $\nexists x \hat{y}^2 \{ \hat{x} \hat{c} \hat{I} \hat{y} \} \{ \hat{a} \}$
2. $\nexists \hat{c} \hat{I} \hat{y}^2 \{ \hat{c} \hat{a} \hat{e} \pm \} \{ \hat{a} \}$

Đ-11 »ÜÜ çÅÐ±ÇæH¶¼J

1. $\dot{U} \dot{U}_E \dot{\gamma} \dot{\alpha} c$: $\dot{U} \dot{U}_A \dot{\gamma}^2 \dot{\alpha} J$
2. $x \dot{\alpha} \dot{\gamma} \dot{\gamma}$: $\dot{\alpha} J$

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- [illegible]
