

4. »0À¼ì

YdũĩũvõĐê-ĩĩĩĩ2

1. $\{U_i\}_{i=1}^n \subset \mathbb{R}^n$ and $\{V_i\}_{i=1}^n \subset \mathbb{R}^n$ are two sets of vectors.

- [illegible]

- m²ĐàY²ĐồA^H₇(¹/₄) 04

- „&{c±0ÄîaÜk-w/e) (D@) 05

- $\| \frac{1}{4}c^2 - c \pm c^{\frac{1}{4}} \|$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

[illegible]

- [illegible]

ĐI-10 $\nabla\{Q_H\gamma\}^2: m^2\Phi\ \partial\hat{T}0\hat{A}\hat{I}:$, $\nabla_{\pm}^2:$, $|\Phi_{\pm}f\bar{p}\ Hiv^2: J$ **08**

1. $\dot{Y}^{\text{TM}}\Phi_X\dot{Y}\dots\mathfrak{a}|c^2\mathfrak{a}\dot{U}\dot{U}\otimes\dot{Y}\dot{I}\dot{Y}\Phi\,,\ \acute{e}\}\acute{C}\acute{A}\dots\zeta<\frac{1}{4}\ \dots<\frac{1}{4}\pm: J$
 $\dot{Y}_{\pm}\Phi\frac{1}{4}\dots\mathfrak{a}|c^2\mathfrak{a}\dot{U}\dot{U}\otimes\dot{Y}\dot{I}\dot{Y}\Phi\text{eE}\dot{U}\dot{U}\mathfrak{A}\frac{1}{4}f\zeta JJ$
2. $\hat{T}\pm\frac{1}{4}\zeta|{}^2\hat{Q}\pm\hat{U}\mathfrak{a}\partial\Phi^2\,,\ \}\Phi_f\Phi^2\text{ }^{\text{TM}}\pm\mathfrak{C}\dot{Y}\dot{U}\mathfrak{C}\dot{Y}\dot{I}\ J$
 $\nabla^2\Phi^2\mathfrak{a}\partial\zeta Sf\frac{1}{4}\hat{Q}\ \dot{U}\zeta\zeta: \partial\text{e}\dot{U}\dot{U}\zeta\,,\ \mathfrak{A}\hat{T}\dot{I}-\pm\mathfrak{A}: JJ$
3. $\zeta\dot{Y}\pm\hat{T}\zeta^2y\pm\mathfrak{C}\dot{U}\zeta|\zeta\mathfrak{C}\dot{Y}\mathfrak{a}\partial\dot{I}\dot{e}\mathfrak{C}\mathfrak{a}\zeta\pm\zeta\dot{Y}\pm\hat{T}\text{ }^{\text{TM}} J$
 $\,,\ \}\mathfrak{C}\text{E}\mathfrak{C}^2\text{ }^{\text{TM}}\pm\hat{T}\mathfrak{e}\mathfrak{e}\mathfrak{a}\}\mathfrak{C}\hat{T}\mathfrak{I}\mathfrak{I}\zeta\}\mathfrak{C}\,,\ \frac{1}{4}\hat{U}\dot{I}\zeta\hat{Q}\ J$

ĐI-11 ${}^2f\hat{Q}\hat{U}\dot{I}\zeta\mathfrak{a}^2\Phi\ \mathfrak{C}\text{R}\text{U}^2\mathfrak{C}\text{M}\mathfrak{D}\zeta\dot{I}\zeta\ \dot{U}\hat{U}\dot{I}\zeta\frac{1}{4}\text{M}\mathfrak{D}\mathfrak{a}^{\text{M}}\ \mathfrak{C}\text{H}\dot{I}\zeta\frac{1}{4}\mathfrak{A}$ **02**

- $\mathfrak{C}\hat{T}\mathfrak{a}\dot{U}\dot{I}\zeta\hat{Q}\ -\ \hat{T}\hat{T}\mathfrak{a}\hat{Q}\dot{I}-\ \partial\mathfrak{a}^2\zeta\frac{1}{4},\ \nabla\partial\mathfrak{a}^2\frac{1}{4}\dot{I},\ \partial\mathfrak{a}^2\frac{1}{4}\acute{e}\ \hat{T}\dot{y}^2\zeta\frac{1}{4},\ \hat{T}\mathfrak{e}\hat{A}\pm\zeta$
1. $\partial\partial\mathfrak{C}\frac{1}{4}$
 2. $\dot{U}\text{U}\text{f}^2\zeta\}\mathfrak{C}\,,$
 3. $\partial\partial\mathfrak{C}\mathfrak{E}$

ĐI-12 $\mathfrak{a}\mathfrak{C}\hat{T}\zeta f\mathfrak{I}\Phi\ \}\mathfrak{C}\text{H}\dot{Y}\mathfrak{a}\dot{U}\mathfrak{E}\frac{1}{4}J$ **02**

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|---|---|
| 1. $<^2\pm\hat{T}^2\frac{1}{4}\dot{I}$ | $\partial\zeta\dot{U}\frac{1}{4}: \mathfrak{Q}\zeta\zeta\zeta\hat{Q}$ |
| 2. $\hat{T}\mathfrak{C}\zeta$ | $\,,\ \}\mathfrak{C}\text{e}\mathfrak{D}\mathfrak{a}\mathfrak{X}\mathfrak{Q}\pm\zeta$ |
| 3. $\partial\hat{T}\zeta\dot{y}\zeta\zeta\hat{Q}$ | $\nabla\pm\text{H}\mathfrak{C}\dot{U}\mathfrak{U}\frac{1}{4}\zeta$ |
| 4. $\nabla\zeta \mathfrak{C}\zeta\}^2$ | $\zeta\dot{Y}\pm\zeta\hat{T}\frac{1}{4}\pm\mathfrak{C}\dot{Y}\dot{I}$ |
