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$$\Gamma' \in \mathbb{R}^n \quad \emptyset \quad \downarrow \quad \emptyset \quad \downarrow \quad \emptyset \quad M \quad \bar{U}$$
$$X_1 \quad m_v \quad U \int \quad ||_v \quad p \quad " \quad ' \quad$$

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$$1. \quad \text{''} \quad \Gamma \Delta \quad \text{''} \quad \emptyset \in$$
$$\Gamma_1 \in \sim \quad \quad \quad \parallel \quad \ddot{U} \quad \dot{U} \quad \quad \quad \mathcal{M} \quad \quad \quad \mathcal{L}$$

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$$\tilde{\Gamma}_2 \in \chi_1 \quad D_{\mu_\gamma} \quad \gamma \quad r$$

2. " " € Ě Ā Í 2023 11 24 € ¶ "

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25% Ħ 24,273,964 € r

3. " " II X_1 M_v " " $\emptyset$ $U \Gamma \Delta$ E

$\Gamma_1 \in M_F$
 φ'''
 $\vdash M$
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$$\Gamma \in F \quad U \quad M \quad \downarrow \quad U \quad M \quad \tilde{U} \quad M$$

† Y Ø Ж

$$\Gamma_3 \in X_1 \quad D_{\mu_\nu} \quad \gamma \quad \gamma$$

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