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1. $\alpha \in W$ $\hat{Z}$ $K \varphi \sim 1$ $\hat{O}$ $"H$ 1 $K \uparrow$
 Ψ g $m Q$ $\eta ($ $\eta) \varphi \neq a$ 2001 e 4 z $M \sim U$ $"H$ 1
 9 $\eta A (U^9 \eta A)_r$ $\otimes^9$ $\sim z$ $\otimes K \sim$ $\cap \Psi$ $\alpha \in W$ $\eta "$ a
 Ψ^N $m g \sim$ ϕQ $\sim \hat{O}$ $\eta \Psi \eta \mathcal{V}^3$ m $K \hat{o} \sim \varphi$
2. $"H$ 1 $\sim$ $\blacktriangleleft$ u J 1 $\hat{\cdot}$ s $\alpha \sim$ $\downarrow$ t $\Psi \uparrow$
 a 1 $\hat{a}$ $:$ $\sim$ r $\sim$ 1 ΨB^I $\sim m^f$ $(m^g$
 $\sim \mathcal{X} t$ $)^N$ $\varphi \uparrow^3$ e $\alpha \varphi$ φ $z \mathcal{X}$ φ
 $\mathcal{D}_p \hat{i} g \hat{Z}$ η $\varphi \neq z$ $\varphi \Psi U \hat{A} \downarrow A$ $\alpha \in U \hat{A} \downarrow A_r$ a r
 $\hat{\cdot}$ $g \mathcal{J}$ $\Pi \Psi \mathcal{Q}^r$ $K \hat{o} \bullet \sim$ $"H(I$ $"H$ 1 $) \varphi$ $"H$ 1
 $K K \mathcal{Q}^r$ Ψ $M p Q$ ~ 1 3 $\hat{u}$ $\mathcal{X} m \otimes$ $\sim t$ $\mathcal{V}$
 $\blacksquare$ t $\mathcal{V} \sim \hat{\cdot}$ $s K$ $\alpha \sim \in \varphi$ $U \Psi$ $"HN$ Ψ Q $\in G$ $\mathcal{Q}$
 $"H$ 1 $\Psi \eta^f$ β $\Omega U \hat{A} \downarrow A$ $\downarrow 21$ g 22^N $g(\hat{a} \eta)$ $\downarrow 35$
 $\sim$ q
3. Q $"H$ 1 $\sim$ $K "$ Ψ r $\Gamma \mathcal{J}^c$ $\varphi \hat{e}$
 $g \hat{Z} \uparrow_6$ $\mathbb{L} \mathcal{D} \hat{e} \Gamma \hat{e}$ $g \hat{Z} \uparrow_6$ $\mathbb{L} \mathcal{D} \hat{e} \Gamma$ $"H$ $($ $"H$ 1 $\mathcal{G}$ $"HY$
 N J $"H^b \hat{G}$ $\sim$ $\hat{o}$ w