

- $\mathcal{D} \circ \mathcal{D}^{\circ} \tilde{N} ? \mathcal{D}^{3/4} \mathcal{D} \tilde{N} ? \tilde{N} ? \mathcal{D} \pm \mathcal{D} \gg \mathcal{D}_j \tilde{N} \cdot \tilde{N} ? \mathcal{D}_j \tilde{N} ? , \mathcal{D}^{\circ} \tilde{N} ? \tilde{N} ? \mathcal{D}^{\circ} \mathcal{D}_j ? \mathcal{D}^2 \mathcal{D}^{\circ} \tilde{N} \cdot \mathcal{D}^{1/2} \mathcal{D}_j \mathcal{D}_\mu$
 $\mathcal{D}^{\circ} \mathcal{D}^{3/4} \mathcal{D} \tilde{N} \gg \mathcal{D}^{1/2} \mathcal{D}_j \tilde{N} ? \mathcal{D}_\mu \mathcal{D} \gg \tilde{N} ? \mathcal{D}^{1/2} \mathcal{D}^{3/4} \mathcal{D}^{3/4} \mathcal{D}^{\circ} \mathcal{D}^{\circ} \mathcal{D}^{\circ} \mathcal{D}^{\circ} \tilde{N} ? \mathcal{D}^{1/2} \tilde{N} ? \mathcal{D}^{\circ} \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}^{\circ} \mathcal{D}_j \mathcal{D}^{1/2} \mathcal{D}^{3/4} \tilde{N} ? \mathcal{D}_\mu \tilde{N} \cdot$
 $\tilde{N} ? \mathcal{D}^2 \mathcal{D}_\mu \mathcal{D}_j \mathcal{D}^3 \tilde{N} ? \mathcal{D}^{3/4} \mathcal{D}^{\circ} \mathcal{D}^{3/4} \mathcal{D}^{1/4} \tilde{N} \cdot \mathcal{D}^2 \mathcal{D} \gg \tilde{N} \cdot \mathcal{D}_\mu \tilde{N} ? \tilde{N} \cdot \tilde{N} \cdot \mathcal{D} \tilde{N} \mathcal{D}^{3/4} \mathcal{D}^{1/4} \mathcal{D}_\mu \tilde{N} \mathcal{D}^{3/4} \mathcal{D}^1 \mathcal{D} \tilde{N} ? \mathcal{D}^{\circ} \mathcal{D}^2 \mathcal{D}_j \mathcal{D} \gg$
 $\mathcal{D} \tilde{N} \mathcal{D} \gg \mathcal{D}^{3/4} \tilde{N} ? \mathcal{D}^{\circ} \mathcal{D}^{\circ} \mathcal{D}_j .$
- $\mathcal{D} ? \tilde{N} \mathcal{D}^{3/4} \mathcal{D}^{\circ} \mathcal{D}_\mu \tilde{N} \cdot \tilde{N} ? \mathcal{D}^{\circ} \mathcal{D}^2 \mathcal{D}^2 \mathcal{D}^{3/4} \text{Lotoclub37} \mathcal{D}^{1/2} \mathcal{D}^{\circ} \mathcal{D}^{\circ} \mathcal{D}_\mu \tilde{N} ? \tilde{N} \cdot \tilde{N} ? \mathcal{D}^{1/2} \mathcal{D}^{\circ} \tilde{N} ? \mathcal{D}^{\circ} \tilde{N} ? \tilde{N} ? \mathcal{D}^{1/2} \mathcal{D}_\mu \mathcal{D}^{3/4} \mathcal{D} \pm \tilde{N}$
 $\mathcal{D}^{3/4} \mathcal{D}^{\circ} \mathcal{D}_j \mathcal{D}^{1/4} \mathcal{D}^{3/4} \tilde{N} \cdot \tilde{N} ? \tilde{N} ? \mathcal{D}^2 \tilde{N} ? \mathcal{D}^{3/4} \mathcal{D} \cdot \tilde{N} ? \tilde{N} \cdot \mathcal{D}^{\circ} \mathcal{D}_\mu \mathcal{D} \cdot \mathcal{D}_\mu \tilde{N} ? \mathcal{D}^{\circ} \mathcal{D}^{\circ} \mathcal{D} \gg \mathcal{D}^{\circ} .$

[illegible]
$$\begin{aligned} & \mathbb{D} \cdot \mathbb{D} \pm \tilde{\mathbb{N}} \cdot \mathbb{D} \gg \tilde{\mathbb{N}} \cdot \mathbb{D} \uparrow \mathbb{D}, \mathbb{D}^2 \mathbb{D}^\circ \mathbb{D}^{1/2} \mathbb{D}, \mathbb{D} \mu \mathbb{D} \cdot \mathbb{D}^\circ \mathbb{D}^\circ \mathbb{D}^\circ \mathbb{D} \cdot \tilde{\mathbb{N}} \cdot \mathbb{D}, \mathbb{D}^\circ \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D}^2 \\ & \mathbb{D} \gg \mathbb{D}^{3/4} \tilde{\mathbb{N}} \cdot \mathbb{D}^{3/4} \mathbb{D}^\circ \mathbb{D} \gg \tilde{\mathbb{N}} \cdot \mathbb{D} \pm \end{aligned}$$
$$\mathbb{D} \gg \mathbb{D}^{3/4} \tilde{N} \mathbb{D}^{3/4} \mathbb{D}^0 \mathbb{D} \gg \tilde{N} \mathbb{D}^\pm \mathbb{D}^{1/4} \mathbb{D}_*$$
[illegible]
$$\begin{aligned} & \mathcal{D}^? \mathcal{D}^? \mathcal{D}^{3/4} \mathcal{D} \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}^{1/2} \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}_s \mathcal{D} \mu, \mathcal{D}^2 \tilde{N}^? \mathcal{D}^? \mathcal{D}^{3/4} \mathcal{D} \pm \tilde{N}^? \mathcal{D}^2 \mathcal{D}^? \mathcal{D} \mu \tilde{N}^? \mathcal{D} \mu \mathcal{D}^{1/4} \mathcal{D}^{3/4} \mathcal{D}^{1/2} \mathcal{D}^{3/4} \mathcal{D}^2 \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}^{1/2} \tilde{N}^? \mathcal{D} \mu \\ & \tilde{N}^? \mathcal{D}^2 \mathcal{D} \mu \mathcal{D}^? \mathcal{D}^{3/4} \mathcal{D}^{1/4} \mathcal{D} \gg \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}, \tilde{N} \bullet \mathcal{D}^2 \mathcal{D}^{3/4} \tilde{N}^? \mathcal{D}^{1/2} \mathcal{D}^{3/4} \tilde{N}^? \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}, \mathcal{D} \mathcal{D} \mathcal{D}^{3/4} \mathcal{D} \pm \mathcal{D} \mu \mathcal{D}^? \mathcal{D}^? \tilde{N} \mathcal{D}^? \tilde{N}^? \mathcal{D}^? \mathcal{D}^? \mathcal{D}^? \mathcal{D} \mu \end{aligned}$$

[illegible]

၀?၀^၃/_၄၀·၀^၂/_၃?၀^၁/_၂? ၀^၁/_၂၀°၀»၀, ^၁/_၂?၀^၁/_၂^၁/_၂?^၁/_၂ ၀°^၁/_၂?၀°၀^၁/_၂၀¶၀, ^၁/_၂?^၁/_၂?၀μ^၁/_၂? 10 % ^၁/_၂?၀μ^၁/_၂?၀μ၀·
 ၀°၀^၃/_၄၀^၁/_၂^၁/_၂?၀μ၀^၁/_၂၀^၃/_၄၀^၁/_၂ ၀^၁/_၂၀μ၀^၃/_၄၀±^၁/_၂ ၀^၃/_၄၀´၀, ၀^၁/_၄၀^၃/_၄၀^၁/_၂ ^၁/_၂·^၁/_၂?၀^၁/_၄၀^၁/_၄^၁/_၂? ၀^၂/_၃၀´၀^၃/_၄၀±၀°၀^၂/_၃၀°
 ၀^၁/_၄၀^၃/_၄၀¶၀μ^၁/_၂? ၀·၀°^၁/_၂?၀, ^၁/_၂·၀»^၁/_၂·^၁/_၂?^၁/_၂?^၁/_၂·^၁/_၂·၀^၂/_၃ ၀^၁/_၂၀μ၀´၀μ၀»^၁/_၂? . ၀?၀, ^၁/_၂·၀°၀^၃/_၄၀^၁/_၂^၁/_၂?၀, ^၁/_၂?^၁/_၂?^၁/_၂?^၁/_၂?^၁/_၂·
^၁/_၂·၀^၂/_၃·၀μ၀^၃/_၄ ^၁/_၂·^၁/_၂?၀μ၀´^၁/_၂·^၁/_၂?၀^၂/_၃°, ၀°၀^၃/_၄^၁/_၂?၀^၃/_၄^၁/_၂?^၁/_၂?၀μ ၀, ၀^၁/_၄၀μ၀»၀, ^၁/_၂·^၁/_၂?
 ၀^၂/_၃?၀, ၀^၁/_၄၀μ၀^၁/_၂၀μ၀^၁/_၂^၁/_၂? ၀´၀»^၁/_၂·၀^၂/_၃?^၁/_၂?၀´ ၀^၂/_၃၀»^၁/_၂?^၁/_၂?၀, ^၁/_၂?၀μ ၀, ^၁/_၂?၀°^၁/_၂·၀^၂/_၃?၀, ^၁/_၂?၀μ^၁/_၂·
^၁/_၂? ၀, ၀^၃/_၄^၁/_၂?၀^၃/_၄၀^၁/_၂?^၁/_၂ ၀°၀^၂/_၃?၀^၃/_၄၀^၁/_၂၀°^၁/_၂?၀°^၁/_၂ . ၀^၂/_၃၀°၀°၀¶၀μ ၀^၁/_၂၀μ ^၁/_၂?^၁/_၂?၀, ^၁/_၂?^၁/_၂?၀^၂/_၃၀°^၁/_၂?^၁/_၂·^၁/_၂·
 ၀^၂/_၃?၀^၃/_၄၀, ၀^၃/_၄?^၁/_၂?၀, ၀°၀^၃/_၄၀^၃/_၄၀° ^၁/_၂·^၁/_၂?၀°၀^၂/_၃၀° ၀±^၁/_၂?^၁/_၂? ၀^၂/_၃ ၀^၁/_၂၀°၀»၀, ^၁/_၂?၀, ၀,
 ၀^၂/_၃?၀^၂/_၃၀»^၁/_၂၀μ၀^၁/_၂^၁/_၂? ၀^၂/_၃၀^၁/_၂·^၁/_၂?၀μ၀´^၁/_၂·^၁/_၂?၀^၂/_၃၀^၁/_၂၀^၁/_၂ ၀^၂/_၃?၀μ၀^၁/_၄၀, ၀°၀»^၁/_၂?၀^၁/_၂၀^၃/_၄၀^၃/_၄
 ၀^၁/_၂၀μ၀^၁/_၄၀μ^၁/_၂?၀μ၀^၁/_၂၀^၃/_၄. ၀·၀^၁/_၂၀°၀^၂/_၃»၀°၀·၀, ^၁/_၂·၀^၁/_၂၀°၀»၀, ^၁/_၂?၀^၁/_၂^၁/_၂?^၁/_၂ ၀°၀^၂/_၃?၀^၃/_၄၀^၁/_၂၀°^၁/_၂?၀^၃/_၄၀^၁/_၂
 ၀^၁/_၂၀°^၁/_၂?၀, ^၁/_၂·၀»^၁/_၂·၀μ^၁/_၂?^၁/_၂·^၁/_၂·၀^၂/_၃·^၁/_၂·^၁/_၂?၀μ^၁/_၂·၀°၀, ၀^၁/_၂ ၀^၂/_၃၀^၁/_၂၀μ၀´၀μ၀»^၁/_၂?၀^၁/_၂၀, ၀° ၀^၂/_၃ ၀^၂/_၃၀^၁/_၂·

$\text{D}\mu\text{D}^{1/4}\text{D}^{1/2}\text{D}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\cdot\text{D}^{3/4}\text{D}^2$. $\text{D}^{\circ}\text{D}^{\circ}\text{D}_j\text{D}^{1/2}-\text{D}^{3/4}\text{D}^{\circ}\text{D}_j\text{D}^{1/2}\text{D}\mu\tilde{\text{N}}^{\circ}\text{D}\mu\text{D}^{1/2}\text{D}\mu\text{D}^{\circ}\tilde{\text{N}}^{\circ}\cdot\text{D}^{1/2}\text{D}_j\tilde{\text{N}}$
 $\text{D}\pm\tilde{\text{N}}^{\circ}\text{D}^{\circ}\text{D}\mu\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\cdot\text{D}^{3/4}\text{D}^{\dagger}\text{D}^{\circ}\text{D}^{\circ}\gg\text{D}\mu\text{D}^{1/2}\text{D}_j\text{D}\mu\text{D}^2\text{D}^{\circ}\text{D}^{\circ}\tilde{\text{N}}^{\circ}\text{D}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}\mu\tilde{\text{N}}^{\circ}\text{D}\mu\text{D}^{\circ}$. Lotto Club, $\text{D}^{\circ}\text{D}^{3/4}\text{D}_j$,
 $\text{D}^{\circ}\text{D}^{\circ}\text{D}^{1/4}\text{D}_j\text{D}^{1/2}\text{D}_j\tilde{\text{N}}^{\circ}\cdot\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}^{\circ}\tilde{\text{N}}^{\circ}\text{D}_j\tilde{\text{N}}^{\circ}\cdot\text{D}_{\ell}\tilde{\text{N}}^{\circ}\text{D}^{3/4}\text{D}^2\text{D}^{3/4}\text{D}^{\circ}\text{D}_j\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}\mu\text{D}^3\tilde{\text{N}}^{\circ}\text{D}^{\circ}\gg\tilde{\text{N}}^{\circ}\cdot\tilde{\text{N}}^{\circ}\text{D}^{1/2}\text{D}^{3/4}$. $\text{D}^{\circ}\text{D}^3\text{D}^{\circ}$, $\text{D}\pm\text{D}\mu\text{D}^{\circ}$.
 $\text{D}^{1/2}\text{D}^{\circ}\text{D}_{\ell}\text{D}\mu\tilde{\text{N}}^{\circ}\text{D}^2\text{D}^{3/4}\text{D}^{1/4}\text{D}^{1/4}\text{D}\mu\tilde{\text{N}}^{\circ}\cdot\tilde{\text{N}}^{\circ}\text{D}\mu\text{D}_{\ell}\text{D}^{3/4}\text{D}_{\ell}\text{D}^{3/4}\text{D}^{\circ}\gg\text{D}^{1/2}\text{D}\mu\text{D}^{1/2}\text{D}_j\text{D}\mu\tilde{\text{N}}^{\circ}\cdot\text{KZT}\text{D}^{1/4}\text{D}^{3/4}\text{D}^{\dagger}\text{D}^{1/2}\text{D}^{3/4}$
 $\text{D}_{\ell}\text{D}^{3/4}\text{D}^{\circ}\gg\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}_j\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}^{3/4}\text{D}^{\circ}\text{D}^{1/2}\text{D}^{3/4}\tilde{\text{N}}^{\circ}\text{D}_j\tilde{\text{N}}^{\circ}\cdot\text{D}^{\circ}\text{D}^{3/4}\text{D}^2\text{D}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}_{\ell}\text{D}^{3/4}\text{D}^{\circ}\gg\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}_j\tilde{\text{N}}^{\circ}\text{D}\mu\text{D}_j\tilde{\text{N}}^{\circ}\text{D}^{\circ}\tilde{\text{N}}^{\circ}$.
 $\text{D}_{\ell}\text{D}_j\tilde{\text{N}}^{\circ}\text{D}_j\tilde{\text{N}}^{\circ}\text{D}\mu\tilde{\text{N}}^{\circ}\cdot\tilde{\text{N}}^{\circ}\text{D}^{\circ}\text{D}^{3/4}\text{D}^{\circ}\gg\text{D}\mu\tilde{\text{N}}^{\circ}\cdot\text{D}\mu\tilde{\text{N}}^{\circ}\text{D}^{3/4}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\tilde{\text{N}}^{\circ}\text{D}^{1/2}\tilde{\text{N}}^{\circ}?$.



$\partial \cdot \tilde{N} \bullet \partial_\mu \tilde{N} \cdot \tilde{N}^? \partial, \partial^2 \partial^{1/2} \tilde{N}^? \tilde{N}^? \partial_\mu \partial^{1/2} \partial, \tilde{N} \bullet \partial^{3/4} \partial \pm \tilde{N}^? \partial^\circ \tilde{N}^? \partial_\mu \partial^{1/2} \tilde{N}^? \partial^{1/2} \partial^\circ \partial \zeta \partial^{3/4} \partial^2 \tilde{N}^? \tilde{N}^? \partial_\mu \partial^{1/2} \partial, \partial_\mu$
 $\partial^{1/4} \partial^{3/4} \tilde{N}^? \partial, \partial^2 \partial, \tilde{N}^? \partial^{3/4} \partial^2 \partial^\circ \partial, \partial, \partial^{1/2} \partial^2 \partial_\mu \tilde{N} \cdot \tilde{N}^? \partial^{3/4} \tilde{N}^? \partial^{3/4} \partial^2 \partial^\circ \tilde{N}^? \partial^\circ \partial^\circ \partial \parallel \partial_\mu$
 $\partial^{1/2} \partial^\circ \partial^3 \tilde{N}^? \partial^\circ \partial \parallel \partial' \partial_\mu \partial^{1/2} \partial, \partial_\mu \partial^2 \partial^{1/2} \partial_\mu \partial, \tilde{N} \partial^\circ \partial^\circ \tilde{N}^? \partial, \partial^2 \partial^{1/2} \partial^{3/4} \partial_\mu \tilde{N} \bullet \partial^{3/4} \partial \parallel \partial^\circ \partial \gg \partial_\mu \partial^{1/2} \partial, \partial_\mu.$

$\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}'\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^2\mathfrak{D}_,\mathfrak{D}^\circ \mathfrak{D}_{\zeta}\tilde{\mathfrak{N}}?\mathfrak{D}_{\mu}\mathfrak{D}'\mathfrak{D}^\circ\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^{\frac{3}{4}}\tilde{\mathfrak{N}}\cdot\tilde{\mathfrak{N}}?\mathfrak{D}_,$
 $\mathfrak{D}^2\mathfrak{D}'\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}_{\pm}\mathfrak{D}^\circ\mathfrak{D}^2\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^\circ \mathfrak{D}_{\zeta}\tilde{\mathfrak{N}}?\mathfrak{D}_{\mu}\mathfrak{D}^2\mathfrak{D}^{\frac{3}{4}}\tilde{\mathfrak{N}}\cdot\tilde{\mathfrak{N}} \mathfrak{D}^{\frac{3}{4}}\mathfrak{D}'\tilde{\mathfrak{N}}\cdot\tilde{\mathfrak{N}}?\mathfrak{D}^2$
 $\mathfrak{D}^{\frac{3}{4}}\tilde{\mathfrak{N}}?\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^\circ\mathfrak{D}\gg\tilde{\mathfrak{N}}?\mathfrak{D}_{\pm}$

[illegible]

VERMONT LOTTERY



WHITE CASH

WIN UP TO \$2

1. Non classÃ©

mscreation973