

Ե՞ժ՝ Ե՛/4Ե՛, Ե՛/2Ե՛, Ն՛•Ն՛?Ն՛?Ե՞Ն՛?Ե՛, Ն՛• Ե՛՝ Ե՛մԵ՞»Ե՞Ե՛մՆ՛? Ե՛Հ՛Ն՛?Ե՛մԵ՛՝ Ե՞»Ե՛/4Ե՛||Ե՛մԵ՛/2Ե՛, Ե՛մ Ե՛•Ե՞՝ Ե՛մԵ՛Ն՛•
 Ն՛?Ե՛Ե՛/4Ե՛Ե՞Ն՛?Ն՛? Ե՛/2Ե՛մԵ՛Հ՛Ն՛?Ե՞Ն՛• Ե՛՝ Ե՛/2Ե՛/2Ե՛/4Ե՛մ Ե՛•Ե՛մՆ՛?Ե՞Ն՛•Ե՛»Ե՛/4 Ն՛•Ե՞՝ Ե՛Ն՛?Ե՞՝.
 Ե՞՛Ն՛?Ե՞Ն՛Ե՛/4Ե՛մԵ՞Ն՛?Ն՛•Ե՞Ն՛• Ե՞՝ Ե՛՝ Ե՛/4Ե՛, Ե՛/2Ե՛, Ն՛•Ն՛?Ն՛?Ե՞Ն՛?Ե՛, Ն՛• 1xbet Ե՛՝ Ե՛մՆ՛•Ն՛?Ե՛մԵ՞»Ն՛?Ե՛/2Ե՛/4
 Ն՛?Ե՞՝ Ե՛•Ե՛Ե՛, Ե՛Ե՞՝ Ե՛մՆ՛?Ն՛•Ն՛• Ե՞՝ Ն՛?Ե՞՝ Ե՞՝ Ե՛||Ե՛մ Ե՛՝ Ե՛մԵ՞»Ե՞՝ Ե՛մՆ՛? Ե՛Հ՛Ն՛?Ե՛մԵ՛՝ Ե՞»Ե՛/4Ե՛||Ե՛մԵ՛/2Ե՛, Ե՛մ
 Ե՛Ե՛մԵ՞»Ե՛, Ե՞՝ Ե՛/4Ե՛մ Ե՛Հ՛Ն՛?Ե՛/4Ե՛/4Ն՛?Ն՛•Ե՛մԵ՞» Ն՛•Ե՛Հ՛Ե՛/4Ն՛?Ն՛?Ե՛, Ե՛Ե՛/2Ն՛?Ն՛ Ն՛•Ե՛/4Ե՛±Ն՛?Ն՛?Ե՛, Ե՛՝ Ե՛՝»Ն՛•
 Ն՛?Ե՛մՆ՛?Ե՛մԵ՛/2Ե՛, Ն՛• Ն՛•Ն՛?Ե՞՝Ե՛. Ե՞Ե՛•Ե՛մՆ՛?Ն՛? Ե՛Ե՛ Ն՛•Ն՛?Ե՛/4Ե՛/4 Ե՛/4Ե՛մՆ՛•Ն՛?Ե՛մ Ե՛/4Ե՛/4Ե՛Ն՛?Ն՛?
 Ե՛/4Ն՛?Ն՛?Ն՛?Ն՛?Ն՛? Ե՞՝ Ե՛||Ե՛/2Ե՛/4 Ե՛Հ՛Ե՛/4Ե՛՝ Ե՛/4Ե՛±Ե՛/2Ն՛?Ե՛մ Ն՛?Ն՛?Ն՛?Ե՛/2Ե՛, Ն՛?Ն՛?, Ե՞՝ Ե՛/4Ն՛?Ե՛/4Ն՛?Ն՛?Ն՛
 Ե՛/2Ե՞՝Ն՛?Ե՞»Ե՛, Ե՛՛Ն՛?Ն՛?Ե՞՝ Ե՞՝ Ն՛? Ե՛±Ե՛/4Ե՞»Ն՛?Ն՛?Ե՛, Ե՛/2Ն՛•Ն՛?Ե՛Ե՞՝ Ն՛•Ե՛/4Ե՛Հ՛Ե՛մՆ՛?Ե՛/2Ե՛, Ե՞՝ Ե՛/4Ե՛.
 Ե՛/4Ե՞՝ Ե՛մՆ՛? Ե՞՝ Ն՛?Ն՛ Ե՛, Ե՛•Ե՞՝ Ե՞՝ Ե՛/4Ե՛/2Ե՛/4Ե՛/4Ե՛մՆ՛?Ե՛/2Ն՛?Ե՛՝ Ե՞՝ Ե՛մՆ՛?Ե՛մ Ն՛ Ե՛/4Ն՛?Ե՛/4Ն՛?Ե՛, Ե՛՝,
 Ե՛Հ՛Ե՛/4Ն՛•Ն՛?Ե՛/4Ե՛/4Ն՛? Ե՛/2Ե՛մԵ՞»Ն՛?Ե՛•Ն՛ Ե՛Հ՛Ե՛/4Ե՛Ն՛?Ե՛±Ե՛, Ն՛?Ն՛? Ե՛/4Ե՛/2Ե՛/4Ե՛Ն՛Ե՛/4 Ե՛Ե՛/2Ե՛, Ն՛,
 Ե՞՝ Ե՛±Ն՛? Ե՛Ե՛•Ն՛?Ե՛մՆ՛ Ե՞՝ Ն՛?Ն՛?, Ե՞՝ Ե՞՝ Ե՛/4Ե՛, Ե՛/2Ե՛/4Ե՛Ե՞՝ Ե՞՝ Ն՛?Ն՛?Ե՛մԵ՛՝ Ե՛•Ն՛?Ն՛?Ե՞՝Ն՛?Ե՛, Ն՛? Ե՞՝
 Ն՛?Ե՞՝ Ե՞՝ Ե՛||Ե՛մ Ե՛Ե՛/4Ե՛/4Ն՛?Ե՛, Ն՛?Ն՛? Ն՛•Ն՛?Ե՞՝ Ե՞՝Ն՛?. Ե՞՛Ն՛?Ե՞՝ Ե՛/4Ե՛մԵ՞Ն՛? Ե՛Հ՛Ն՛?Ե՛, Ե՞՝ Ե՞՝ Ե՞՝ Ե՛/4Ե՛մ
 Ն՛?Ն՛?Ն՛?Ե՛՝ Ե՛, Ն՛?Ն՛•Ն՛• Ե՛Հ՛Ե՛/4Ե՞»Ն՛?Ն՛?Ե՛, Ն՛?Ե՛մ Ե՛, Ն՛?Ե՞՝ Ե՛Հ՛Ե՛, Ն՛?Ե՛, Ն՛?Ե՛մՆ՛•Ն՛? Ն՛?Ն՛?Ե՛/2Ե՞՝ Ե՛մ, Ե՛•Ե՞»Ե՛,
 Ե՛/2Ե՛մԵ՛՝ Ե՛Ե՛՛ Ե՛Ե՛՛Ե՞՝ Ե՛մ Ե՞՝ Ե՛/4Ն՛•Ն՛?Ն՛?Ե՛, Ն՛?Ե՛, Ե՛մԵ՛/2Ն՛?Ն՛?, Ե՞՝ Ե՛Ե՛/4Ն՛? Ե՛Ե՛՛•Ե՛մ
 Ե՛Ե՛՛?Ե՛Հ՛Ե՞»Ե՞՝ Ն՛?Ն՛? Ե՛Ե՛՛?Ե՛Հ՛Ե՛/4Ե՞»Ե՛/2Ն՛•Ե՞»Ե՛/2Ն՛•Ն՛?Ն՛?Ն՛•Ն՛• Ե՛±Ե՛/4Ե՞»Ն՛?Ն՛?Ե՛մ 1 Ե՛|Ե՛Ե՛Ե՛?Ե՛?Ե՛|.

- $\partial \circ \partial^{3/4} \partial \cdot \partial \gg \tilde{N} \circ \partial \pm \partial \gg \partial \mu \partial^{1/2} \partial^{1/2} \tilde{N} \circ \partial^1 \partial^{3/4} \tilde{N} \circ \partial^{1/2} \partial^\circ \tilde{N} \circ \partial^\circ \partial \gg \partial^\circ \partial' \partial^{3/4} \partial^\circ \partial^{3/4} \partial^{1/2} \tilde{N} \circ \partial^\circ \partial_\zeta \partial^{3/4} \tilde{N} \circ \tilde{N} \cdot \partial' \partial^{3/4} \tilde{N} \circ \partial^{1/2} \partial^{3/4} \partial^2 \tilde{N} \circ \partial_\gamma \tilde{N} \cdot \partial^\circ \partial^\circ \partial \mu \tilde{N} \circ \tilde{N} \cdot \tilde{N} \cdot \partial^\circ \partial^{1/4} \tilde{N} \circ \partial^{1/4} \partial^{1/2} \partial^\circ \partial^2 \partial \mu \tilde{N} \circ \partial^\circ \partial \mu \partial^{1/4} \tilde{N} \circ \partial^{1/4} \partial^\circ \partial^\circ \partial^\circ \tilde{N} \cdot \tilde{N} \circ \partial \mu \partial' \partial_\gamma \tilde{N} \circ \tilde{N} \circ \tilde{N} \circ \tilde{N} \cdot \tilde{N} \cdot \partial^\circ \partial^{3/4} \tilde{N} \cdot \partial \cdot \tilde{N} \circ \tilde{N} \circ \partial^{1/2} \tilde{N} \circ \tilde{N} \partial \pm \partial \mu \tilde{N} \circ \tilde{N} \circ \partial \mu \tilde{N} \circ \partial^{3/4} \partial^2$,
 $\partial^\circ \partial^{1/2} \partial^\circ \partial \gg \partial^{3/4} \partial^3 \partial_\gamma \tilde{N} \circ \partial^{1/2} \partial^{3/4} \partial^2 \tilde{N} \circ \tilde{N} \circ \partial \parallel \partial_\gamma \tilde{N} \partial^\circ \tilde{N} \circ \partial^\circ \tilde{N} \cdot \tilde{N}$.
- $\partial \partial^3 \partial \mu$, $\partial \pm \partial \gg \partial^\circ \partial^3 \partial^{3/4} \partial' \partial^\circ \tilde{N} \circ \tilde{N} \cdot \partial_\zeta \tilde{N} \circ \partial_\gamma \partial \pm \partial \gg \partial_\gamma \partial \parallel \partial \mu \partial^{1/2} \partial^{1/2} \partial^{3/4} \partial^{1/4} \tilde{N} \circ \tilde{N} \circ \partial \mu \tilde{N} \circ \partial \mu \partial^{1/2} \partial_\gamma \tilde{N} \circ \partial' \partial \mu \partial^{1/2} \partial \mu \partial^3$, $\partial^2 \partial^{1/2} \partial \mu \partial' \tilde{N} \circ \partial \mu \partial^{1/2} \partial^{1/2} \partial^{3/4} \partial^{1/4} \tilde{N} \circ \partial \pm \tilde{N} \circ \partial^\circ \partial^{1/4} \partial \mu \partial^\circ \partial \mu \tilde{N} \circ \tilde{N} \cdot \partial^\circ \partial^{3/4} \partial^1 \tilde{N} \circ \partial_\gamma \tilde{N} \circ \partial^{1/4} \partial^{3/4} \partial^1$.
- $\partial_j \partial_\gamma \partial_\gamma \partial \cdot \partial^\circ \partial \pm \partial^\circ \partial^2 \tilde{N} \circ \partial' \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial^2 \partial \mu \tilde{N} \circ \partial^{3/4} \tilde{N} \cdot \tilde{N} \circ \partial^{1/2} \partial^{3/4} \tilde{N} \cdot \tilde{N} \circ \tilde{N} \circ \partial^2 \tilde{N} \circ \partial_\gamma \partial^3 \tilde{N} \circ \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial^{3/4} \partial^3 \tilde{N} \circ \partial^{3/4} \partial^{1/4} \partial^{1/2} \tilde{N} \circ \partial \mu \tilde{N} \cdot \tilde{N} \circ \partial^{1/4} \partial^{1/4} \tilde{N} \circ \partial \pm \tilde{N} \circ \partial^2 \partial^\circ \partial \mu \tilde{N} \circ \partial' \partial^{3/4} \tilde{N} \cdot \tilde{N} \circ \partial_\gamma \partial^3 \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial_\gamma \partial \mu \partial^{1/4} \partial_\gamma \partial \gg \partial_\gamma \partial^{3/4} \partial^{1/2} \partial^{3/4} \partial^2 \partial' \partial^{3/4} \partial \gg \partial \gg \partial^\circ \tilde{N} \circ \partial^{3/4} \partial^2$.
- $\partial \circ \tilde{N} \circ \partial^2 \partial \mu \partial' \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial^\circ \partial^\circ \partial^\circ \partial_\gamma \partial \mu \partial \cdot \partial \mu \tilde{N} \circ \partial^\circ \partial^\circ \partial \gg \partial^\circ \tilde{N} \circ \partial^\circ \partial \pm \partial^{3/4} \tilde{N} \circ \partial_\gamma \partial \mu \partial^2 \partial' \partial^\circ \partial^{1/2} \partial^{1/2} \tilde{N} \circ \partial^1 \partial^{1/4} \partial^{3/4} \partial^{1/4} \partial \mu \partial^{1/2} \tilde{N} \circ \partial^{1/2} \tilde{N} \circ \partial \parallel \partial^{1/2} \partial^{3/4} \partial^2 \partial^{3/4} \partial \pm \partial \gg \partial^\circ \tilde{N} \cdot \tilde{N} \circ \partial_\gamma \hat{\Delta} \ll \partial \circ \partial \gg \partial^{3/4} \partial^3 \hat{\Delta} \gg$, $\partial \mu \tilde{N} \circ \partial \mu \partial^2 \partial' \partial^{3/4} \partial \gg \partial \parallel \partial^{1/2} \partial^{3/4} \tilde{N} \cdot \tilde{N} \circ \partial^{1/2} \partial^{3/4} \partial^{1/4} \partial \Phi \partial \mu \partial \gg \partial \mu \partial^3 \tilde{N} \circ \partial^\circ \partial^{1/4} - \partial^\circ \partial^\circ \partial^{1/2} \partial^\circ \partial \gg \partial \mu \partial \pm \tilde{N} \circ \partial^\circ \partial^{1/4} \partial \mu \partial^\circ \partial \mu \tilde{N} \circ \partial^\circ$.
- $\partial \circ \partial \mu \partial^\circ \partial \pm \tilde{N} \circ \partial^2 \partial \pm \tilde{N} \circ \partial' \tilde{N} \circ \tilde{N} \circ \partial \mu \partial^{1/4} \partial_\zeta \partial^{3/4} \partial \gg \partial^{1/2} \partial^{3/4} \tilde{N} \circ \partial \mu \partial^{1/2} \partial^{1/2} \partial^{3/4} \partial^2 \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial_\zeta \partial \gg \partial^{3/4} \partial' \tilde{N} \circ \tilde{N} \circ \partial \mu \tilde{N} \cdot \tilde{N} \circ \tilde{N} \circ \tilde{N} \cdot \partial^{3/4} \partial^{1/4}$, $\partial_\zeta \partial \gg \partial \mu \partial^2 \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial \pm \tilde{N} \circ \partial' \partial \mu \tilde{N} \circ \partial^{1/2} \tilde{N} \circ \partial \parallel \partial^{1/2} \partial^{3/4} \tilde{N} \circ \partial^\circ \partial^\circ \partial \cdot \partial^\circ \tilde{N} \circ \tilde{N} \circ \partial^2 \tilde{N} \circ \tilde{N} \partial^{3/4} \partial' \partial^{1/4} \partial^\circ \partial^{1/2} \partial \mu \partial^2 \tilde{N} \circ \partial \mu \partial^{1/2} \partial^{1/2} \partial^{3/4} \partial^3 \partial^{3/4} \partial^2 \partial' \partial^{3/4} \partial \pm \partial^\circ \partial^2 \partial^{3/4} \partial^\circ \partial_\zeta \partial^{3/4} \partial^2 \tilde{N} \circ \partial^{3/4} \tilde{N} \circ \partial_\gamma \tilde{N} \circ \tilde{N} \circ \partial \mu \partial^3 \partial^{3/4} \partial_\zeta \partial^\circ \tilde{N} \circ \partial^{3/4} \partial \gg \partial \mu \partial^{1/4}$.

BET $\mathbb{D}^? \mathbb{D}^{1/2} \mathbb{D} \gg \mathbb{D}^{\circ} \mathbb{D}^1 \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{\mathbb{N}}^? \mathbb{D}^1 \mathbb{D}_j \mathbb{D}^? \mathbb{D}^? \mathbb{D} \phi \mathbb{D} \ll$

Ե?Ն?Ե, Ն•Ն?Ն?Ն•Ն?ԵԶ, Եմ Ե^{1/2}Ե՝Ն?Եմ Ն•Ն?ԵմՆ?Ն? ԵԶՆ•ԵմԵ¹ Ն•Ն?Ե^{1/4}Ե^{1/4}Ն? Ե^{3/4}Ե^{1/2}Ե՝ Ե՝ Ե^{3/4}Ն•
 Ն?Ե՝Ն?Ե^{3/4}Ն?Ե^{1/2}Ե^{3/4} Ե՝ԵԶՆ?Ե^{3/4}Ե^{1/4}Ե՝Ն?Ե, Ն?ԵմՆ•Ե՝Ե, Ն•ԵՀ, Ե, Ն•Ե՝Ե^{1/2}Ե՝, Ե՝ ԵՀ Ն?Ե^{3/4}Ն?ԵմՆ•Ն•
 Ե, Ն• ԵՀ Ն?Ե, Ե^{1/4}ԵմՆ? Ն•Ն?Ե՝ԵԶԵ՝Ն?. Ե?Ե՝Ե՝ Ն?ԵՊԵմ Ն• Ն•Ե՝Ե՝Ե՝Ե՝Ե՝Ե՝ Ե՝Ե՝, Ե՝Ե^{3/4}Ե՝ԵՊԵ^{1/2}Ե^{3/4}Ն•
 Ն?Ե^{1/2}Ե^{3/4}Ե¹ ԵԶԵմԵ±ԵՊՆ?Ն?Ե^{1/2}Ե՝Ե՝ Ե±Ն?Ե՝Ե^{1/4}ԵմԵ՝ԵմՆ?Ե՝ Ն?Ե՝Ն?Եմ ԵԶՆ•ԵմԵ^{3/4}
 Ե՝ԵմԵ՝Ե^{3/4} ԵԶ Ն?Ե^{3/4}Ե^{1/4} Ե՝Ե՝Ե±Ե՝Ե^{3/4}Ե՝Ե, Ն?Ե^{3/4}ԵԶԵ՝Ե^{1/2} Ե, Ե^{1/2}Ն?ԵմՆ?Ե^{1/2}ԵմՆ? Ե՝?
 ԵՀ Ն?Ե^{3/4}ԵԶԵ՝Ե՝ԵմՆ?Ե^{3/4}Ե^{1/4} Ե, Ե՝Ե±ԵմԵ՝ Ե՝Ե՝ԵՀ Ն?ԵմՆ?Ե՝ ԵՀ Ե^{3/4}Ե՝Ե^{3/4}Ե±Ե^{1/2}Ն?Ն Ն?ԵմՆ•
 Ն?Ն?Ն•Ե^{3/4}ԵԶ ԵԶ Ե^{3/4}ԵՀ Ն?ԵմԵ՝ԵմԵ՝ԵմԵ^{1/2}Ե^{1/2}Ե^{3/4}Ե¹ Ե^{3/4}Ն•Ն?Ե՝Ե՝Ն?Ն?ԵԶԵմ. Ե? Ն•ԵԶՆ•Ե՝Ե, Ն•
 Ն•Ն?Ե, Ե^{1/4} Ն?Ե՝Ե±Ե^{3/4}Ն?Ե, Ե¹ ԵԶԵ՝Ե՝Ե՝ԵմԵ^{1/2}Ե, Եմ Ե±Ն?Ե՝Ե^{1/4}ԵմԵ՝ԵմՆ?Ն•Ե՝Ե^{3/4}Ե¹ Ն?Ե, Ն?Ե^{1/4}Ն?
 1Ն Ե?ԵմՆ? ԵՀ Ն?Ե, Ե՝ԵմՆ?ԵՊԵ, ԵԶԵ՝ԵմՆ?Ն•Ն• ԵԶ ԵՀ ԵմՆ?ԵմՆ?Ե^{1/2}Եմ ԵՀ Ե^{3/4}Ն?Ն?Ե՝Ե՝Ե^{3/4}ԵԶ,

