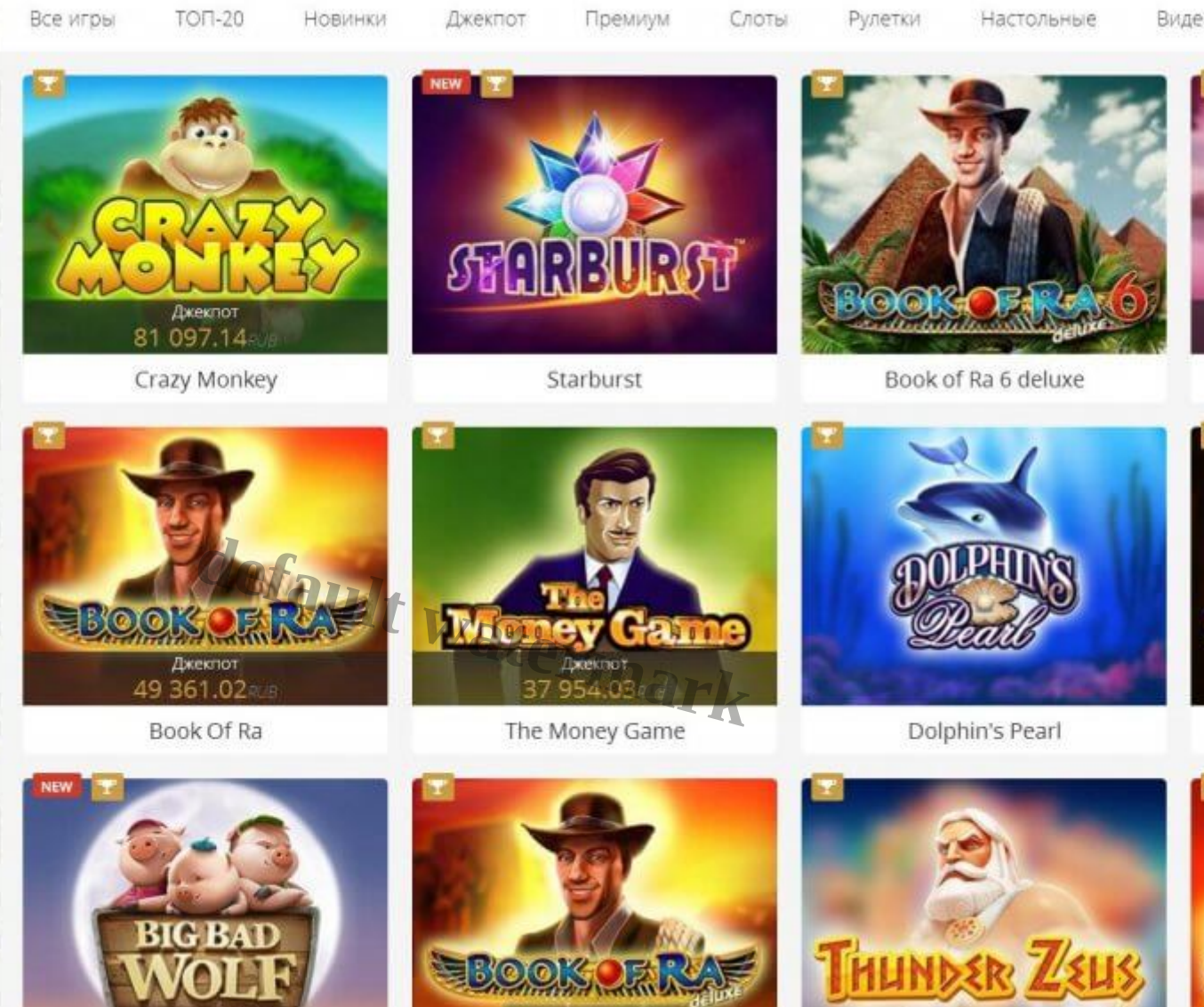




ດ? ດ²ດ, ດ´ດ°Ñ ດ´ດμດ½ດμດ¶ດ½Ñ?Ñ ດ°ດ°Ñ?ດ, ດ¹ ດ²ດ¾ດ·ດ±Ñ?ດ°ດ½Ñ·ດμÑ?Ñ·Ñ· ດ·ດ°ດ´ດμດ¹Ñ·
 Ñ?ດ²ດ¾ດ²ດ°Ñ?Ñ? Ñ?Ñ?ດ¶ດ, ດμ ດ±ດ°ດ½ດ°ດ¾ດ²Ñ?ດμ ດ, ດ³Ñ?ດ° ດ² ດ°ດ°Ñ?Ñ?Ñ? ດ°ດ»ດ, Ñ·
 ດ»ດμດ°Ñ?Ñ?ດ¾ດ½ດ½Ñ?ດμ ດ°ດ¾Ñ?ດμດ»Ñ?ດ°ດ, . ດ?ດ¾Ñ·ດμດ¼Ñ? ດ³ດμດ¹ດ¼ດμÑ?Ñ? ດ¾ດ±Ñ·
 ດ·ດ°ດ½Ñ? ດ, ດ¾ດ´Ñ?ດ²ດμÑ?ດ´ດ, Ñ?Ñ? ດ±ດ»ດ, ດ·ດ°Ñ?Ñ? ດ, ດ½ດ´ດ, ດ²ດ, ດ´Ñ?Ñ?ດ¼,
 Ñ?Ñ?ດ¾ດ±Ñ? ດ²Ñ?ດ²ດ°ດ¶ດ, ດ²ດ°Ñ?Ñ? ດ°Ñ?ດ¶ດ°ດ½Ñ?. ດ?Ñ?ດ¾ດ²ດμÑ?ດ°ດ° ດ, ດÑ?ດ¾Ñ?ດ, ດ»
 · ນ?ດ°ດ°ດ¶ດμ Ñ·ດ, ດ°Ñ·ດμÑ? ດ²ດ¾Ñ·Ñ·Ñ?ດ°ດ½ດ¾ດ²ດ, Ñ?Ñ? ດ´ດ¾Ñ·Ñ?Ñ?ດ, ດ² ດ, ດμÑ?Ñ·
 ດ¾ດ½ດ°ດ»Ñ?ດ½Ñ?ດ¹ ດ°ດ°ດ±ດ, ດ½ດμÑ?, ດμດ¶ດμດ»ດ, ດ, ດ¾ດ¾ດ»Ñ?ດ·ດ¾ດ²ດ°Ñ?ດμດ»Ñ?
 ດ·ດ°ດ±Ñ?ດ´ດμÑ? ດ¾ດ±Ñ?ດ°Ñ?ດμດ½ດ, ດμ. ດ?ດ, ດ´ດ½ດμດ¹Ñ?ດ, ດ¹
 ດ, ດ·ດ³ດ¾Ñ?ດ¾ດ²ດ, Ñ?ດμດ»Ñ? Ñ?ດμດ»ດμÑ?Ñ·Ñ?ດμດ¼ດ»ດμດ½ດ½Ñ?Ñ ດ, ດ³Ñ? ດ² ດ²ດ, ດ´ດ°Ñ
 ດ, ດ½Ñ?ດμÑ?ດ°ດ°Ñ?ດ, ດ²ດ½Ñ?ດ¹ ດ, ດ³ດ¾Ñ?ດ½Ñ?ດ¹ ດ´ດ¾ດ¼ ດ, ດ· ດ·ດ½ດ³ດ»ດ, ດ, . ດ?ດμດ±-
 ດ´ດ, ດ·ດ°ດ¹ດ½ດμÑ? ດ, Ñ·ດ, ດ, ດ¾ດ»Ñ?ດ·ດμÑ? ດ, ດ½ດ½ດ¾ດ²ດ°Ñ?ດ¾Ñ?Ñ·ດ°ດ, ດ¹
 ດ°ດ½Ñ?Ñ?ດ¾ດ, ດ, ດ¾ດ´ດ, Ñ?ດμÑ· ດ²ດ¾ Ñ?Ñ?ດ½ດ°Ñ?ດ, ດ¾ດ½ດ°ດ»ດμ ດ»Ñ?ດ±ດ¾ດ³ດ¾
 ດ°ດ³Ñ?ດμດ³ດ°Ñ?ດ°.

- $\mathcal{D} \propto \tilde{N}^2 \mathcal{D}^{1/2} \mathcal{D}^0 \tilde{N}^2 \mathcal{D}_j \tilde{N} \cdot \hat{A} \ll \mathcal{D}^2 \mathcal{D} \cdot \mathcal{D}' \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}_j \tilde{N}^2 \tilde{N}^2 \mathcal{D}^0 \mathcal{D} \gg \mathcal{D}_j \tilde{N}^2 \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}_j \tilde{N}^2 \tilde{N}^2 \tilde{N} \cdot \tilde{N} \hat{a}^2 \cdot \mathcal{D}' \mathcal{D}^0 \mathcal{D}_\mu \tilde{N}^2 \mathcal{D} \mathcal{D}^3 \tilde{N}^2 \mathcal{D}^{3/4} \mathcal{D}^0 \tilde{N}^2 \mathcal{D}^2 \mathcal{D}_\mu \tilde{N}^2 \mathcal{D}^{3/4} \tilde{N} \cdot \tilde{N}^2 \mathcal{D}_\mu \tilde{N}^2 \mathcal{D}' \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}_j \tilde{N}^2 \tilde{N}^2 \tilde{N} \cdot \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}^1 \mathcal{D}^2 \tilde{N}^2 \mathcal{D}_j \mathcal{D}^3 \tilde{N}^2 \tilde{N}^2 \tilde{N}^2$.

- [illegible]

Đ?Đ³Đ^{3/4}Ñ?Đ^{1/2}Ñ?Đ¹ Đ´Đ^{3/4}Đ^{1/4} Đ?Đ,Đ»Đ»Đ,Đ^{3/4}Đ^{1/2}Ñ?

0?0, 1•0•1•?1•1•0, 0340120121•?0µ 0¿0»0341•?0°0´0°0, 1•?1•?1•?0´1•1•?1•1• 0±0µ0.
 0»0, 1•?0µ0120·0, 0, , 0°021•?0340140°1•? 020121•?1•?1•?0, 0120, 1 0120, 0°1•?034
 0»0, 1•?0°1•?1•? 0¿1•?034020µ1•?1•0µ1•?. 0?1•?1•?1•?1•?1•? 0¶1•?1•?0120°0»
 0, 0121•?0µ1•?0°0°1•?0, 020121•?01 0°0°0·0, 012034 1•034 1•0»0341•?0°0140, 0,
 0, 031•?034021•?0140, 0°031•?0µ030°1•?0°0140, 0140340¶01012034 0¿034 0»0, 0120, 0,
 0°1•?0, 1•?0µ1•?0, 0µ02. 0?0µ01•1•?020, 1•?0µ0»1•?012034 0¿0µ1•?020340°0»0°1•1•0121•?1•?
 0°0°0·0, 012034 0¿1•?0µ0´0341•1•?0°020»1•1•?1•? 1•0°0, 0´0°0, 0°0°0° 012034021•?014
 0, 031•?0340°0°014, 012034 0, 1•?0¶0µ 0°0340121•1•?1•?1•?0°1•?0, 020121•?014.
 0?0121•?0341•?0140°1•?0, 1•? 02 0341•?0120341•?0µ0120, 0 0±0340121•?1•0°1 0´0»1•.
 012034021•?1 0°0»0, 0µ0121•?03402 020°014 0¿1•?0340´0341•1•?0°020»1•0µ1•?1•1•.
 020340·0140340¶0120341•1•?1•? 0341•?1•?1•?1•?1•? 02034 0341•?0µ1•?0µ1•?020µ012012034014
 1•?0°012030µ. 0;0°0, 0´0°0, 0¶0µ 0´0»1• 0±0µ1•0¿1•?0µ1•?1•?020121•?1 0°0»0, 0µ0121•?03402
 0341•?0µ0121•? 1•?0°1•1•?034 0140µ0121•1•?1•?1•1• 020´0340±0°020340°
 0, 0121•?0341•?0140°1•?0, 1•? 034 0120, 1 0±03403 020µ0»0µ0» 0¿1•?034020µ0´0°1•?1•?
 1•?0·0°0340»0340±0µ0µ 0¿0340»1•?1•?0, 1•?0µ 0, 1•?0°1•0¿0, 1•?0, 1•?0µ1•1•?
 0341•?0, 1•?0, 0°0»1•?012034014 1•0°011•?0µ 0·0°020µ0´0µ0120, 1•. 0? 0?0341•?034 0·
 020, 0°0°0»1•?0± 0´0, 0°0»03403034021•?01 1•?0°0121•?0µ020°1•?1•? 0121•?0¶012034 0120°
 0´0µ01•1•?020, 1•?0µ0»1•?0121•?0µ 0°1•?0¶0°0121•? 0°0»0, 0±0µ1•0¿0»0°1•?0121•?0µ
 1•?0340120´.

- [illegible]

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

$\mathfrak{D}^{\circ}\tilde{N}^{\circ}\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}_{\mu}\tilde{N}^{\bullet}\mathfrak{D}_{\mu}\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}_{\mu}\mathfrak{D}^{\circ}\mathfrak{D}^{\circ}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\mathfrak{D}^3\mathfrak{D}^{\frac{3}{4}}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\mathfrak{D}_{\mu}$
 $\mathfrak{D}_{\mu}\mathfrak{D}^{\frac{1}{2}}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\tilde{N}^{\circ}\mathfrak{D}^{\circ}\mathfrak{D}^{\circ}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\mathfrak{D}^2\mathfrak{D}^{\frac{1}{2}}\tilde{N}^{\circ}\mathfrak{D}^1\mathfrak{D}_{\mu}\mathfrak{D}^3\mathfrak{D}^{\frac{3}{4}}\tilde{N}^{\circ}\mathfrak{D}^{\frac{1}{2}}\tilde{N}^{\circ}\mathfrak{D}^1\mathfrak{D}^{\prime}\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^{\frac{1}{4}}$
 $\mathfrak{D}^{\frac{1}{2}}\mathfrak{D}^{\circ}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\mathfrak{D}^{\circ}\mathfrak{D}^{\circ}\tilde{N}^{\circ}\mathfrak{D}^{\frac{1}{2}}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\mathfrak{D}^{\prime}\mathfrak{D}_{\mu}\mathfrak{D}^{\frac{1}{2}}\tilde{N}^{\circ}\mathfrak{D}^3\mathfrak{D}_{\mu}\mathfrak{D}^2\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^{\bullet}$
 $\mathfrak{D}^{\circ}\tilde{N}^{\circ}\mathfrak{D}_{\mu}\mathfrak{D}^1\tilde{N}^{\circ}\mathfrak{D}^{\frac{3}{4}}\mathfrak{D}^{\prime}\mathfrak{D}_{\mu}\mathfrak{D}^{\frac{1}{2}}\tilde{N}^{\circ}$

ດ•ດ´ດ¼ດ, ດ½ດ, ນ̣•ນ̣?ນ̣?ດ°ນ̣?ດ, ນ̣•ດ²ດ¾ດ ນ̣?ນ̣?ດ¶ດ°ດມຸ້? ດໄນ?ດມດ´ດມດ»ນ̣?ດ½ນ̣?ດ¹
 ນ̣?ດ°ດ•ດ¼ດມຸ້? ດ²ດ¾ດ•ດ½ດ°ດ³ນ̣?ດ°ດ¶ດ´ດມດ½ດ, ນ̣•, ດ»ດ, ດ¼ດ, ນ̣? ດໄດ¾ດ»ນ̣?ນ̣?ດ, ນ̣?ດມ ດ,
 ນ̣?ດ°ນ̣•ດໄດ, ນ̣?ດ, ນ̣?ດມຸ້•ນ̣? ດ±ດ°ນ̣?ນ̣?ນ̣? ດ° ນ̣?ດ°ດ°ດ¶ດມ ດ°ດໄດ°ດ³ດ¾ດ³ດ°.
 ດ?ດ½ດ°ນ̣?ດ, ນ̣?ດມດ»ນ̣?ດ½ດ¾ ດ²ນ̣?ນ̣?ນ̣?ດ, ນ̣?ນ̣? ນ̣•ດ, ດ, ດ°ດ´ດ´ດມດ½ດ´ນ̣?ດ¼ ດໄນ?ດມດ¶ດ´ດມ
 ນ̣?ດມດ¼, ດ° ດ°ດ°ດ° ດ±ນ̣?ນ̣?ນ̣? ດ² ດ´ດ¾ດ»ດມ ດ² ດ°ດ°ນ̣?ດ, ດ, ນ̣?ນ̣?ດ¾ດ±ນ̣?
 ດ»ດ, ດ¼ດ, ນ̣?ດ, ນ̣?ດ¾ດ²ດ°ດ½ດ, ນ̣• ດໄດມຸ້?ດມຸ້•ນ̣?ດ°ດ»ດ, ນ̣?ດ°ດ•ດ¾ນ̣?ດ°ນ̣?ດ¾ດ²ດ°ດ½ດ, ດມດ¼.
 ດ?ດ°ດ»ດມດ¹ນ̣?ດ, ດມ ດ¾ນ̣?ດ»ດ, ນ̣?ດ, ນ̣• ດ´ດ¾ດ»ດ¶ດ½ນ̣? ດ½ດ°ນ̣•ນ̣?ດ¾ນ̣?ດ¾ດ¶ດ, ນ̣?ນ̣?
 ດໄດ¾ດ»ນ̣?ດ•ດ¾ດ²ດ°ນ̣?ດມດ»ນ̣• ດ° ດມຸ້?ດມ ດ¾ດໄດ¾ດ²ດມຸ້•ນ̣?ດ, ນ̣?ນ̣? ນ̣• ດ•ດ°ດ±ດ°ດ²ນ̣? ດ½ດ°
 ດ°ນ̣?ດ¶ດ°ດ½ນ̣?. ດ?ດມດ±ດ´ດ, ດ•ດ°ດ¹ດ½ ດ° ນ̣?ດ°ດ°ດ¶ດມ ນ̣?ດ´ດ¾ດ±ນ̣•ນ̣?ດ²ດ¾
 ນ̣?ດໄນ?ດ°ດ²ດ»ດມດ½ດ, ນ̣• າ?? ດໄດ°ນ̣?ດ°ດ¼ດມຸ້?ນ̣?ນ̣?, ດ°ດ¾ນ̣?ດ¾ນ̣?ນ̣?ດມ ດ²ດມດ±ນ̣•
 ດມຸ້?ນ̣?ດມຸ້? ນ̣?ດ°ນ̣•ນ̣•ດ¼ດ°ນ̣?ນ̣?ດ, ດ²ດ°ດມຸ້? ດໄດມຸ້?ນ̣•ດ¾ດ½ດ°ດ»ນ̣?ດ½ດ¾.

D?D'D±D°D²D¾D° D²D°D¼ N?D·D½D°DµN?Dµ N?DµD³D¾ N?D°D°D¾D²D¾ N?D¾D¹½
 D²N?D¿D»D°N? D²D' D¾D±D°D²D¾D° D° D°D°D° D² D¾D±D»D°N·N?D, D¹½D, D¼ D¼D¾D³N?N? N·
 N?D, N?D°N?N?N·N· D²N?D, D³N?N?N?D, D?N·D¿D¾D»N?D·D¾D²D°D¹½D, Dµ
 D±DµD·D¼DµD·D' D½N?Dµ N·D»D¾N?N? D¾D¹½D»D°D¹D¹½ D' D°N·N? D²D¾D·D¼D¾D¶D¹½D¾N·
 N?N? D²D°N· D¿D¾D»N?N?D, N?N? D' D¾N?D¾D³D¾D¹ D¾D¿N?N? D²D¿DµN?DµD' D,
 D¿DµN?D²N?D¹¼D, D, D¹½D²DµN·N?D, N?D, N·D¹¼D, D²D¾ D·D°D±D°D²N?. D?N?N?N?D, Dµ
 D, D³N?N? â?? N·D, Dµ D²N·DµD³D' D° D²DµN?D¾N·N?D¹½D¾N·N?N?, D°, DµD¶DµD»D,
 D¿D¾D»N?D·D¾D²D°N?DµD»N? D¿D¾N?D¾N?D¾D¿D, N?N·N· N· D¿D¾D' D±D¾N?D¾D¼
 D²D' D¾D±D°D²D¾D° D·D°N?DµD³D, N?N·N· D¿D¾D»N?N?D, N?Dµ D, N?D°N·D¿D, N?D, N?DµN·N?
 D¹½DµD¿N?D¾D²DµN?DµD¹½D¹½D¾D¼ D²DµD± N·D°D¹N?Dµ, D¾D¹½ D¼D¾D¶DµN?
 N?N?N?D°N?D, N?N? D°N?N?D¿D¹½N?Dµ D¹½DµD¾D±N D¾D' D, D¼D¾D¹ N·N?D¼D¼N?.
 D§N?D¾D±N? D²N?D²DµD·N?D, N?N?DµN?D°D¼ D¾N?N?N?N?N? D¹½D°D' DµD¶D¹½N?N?
 D¿D»D°N?N?D¾N?D¼N?, D²N?D²DµN?D°D° N·D¾N·N?D°D²D, D»D° N?D¾D¿D¾N?-10
 D¾D¹½D»D°D¹D¹½D¾D²N?D¹·D, D³D¾N?D¹½N?D¹ D' D¾D¼ D²D¾ 2025 D³D¾D' Dµ.



Ð?Ð,Ñ?Ñ?Ñ?Ð,Ð¹ Ñ•Ñ?Ð, Ñ•Ñ?Ñ?Ð¾Ð, Ð¾Ð±Ñ?Ñ•Ñ?Ñ?Ð¾Ð,Ð»Ð, Ð¾Ñ?Ð½ÐµÑ•ÐµÐ½Ð,Ðµ Ð°
Ñ?Ð°Ð•Ñ?Ñ•Ð´Ñ? Ð°Ð°Ð•Ð,Ð½Ð¾ 2025, Ð¾Ñ?Ð¾Ð±Ñ?Ð°Ð² Ð²ÐµÑ?Ñ?Ð,Ð½Ð° 5
Ð,Ð¾Ð¾Ñ?Ð½Ñ?Ð¹ Ð´Ð¾Ð½, Ð°Ð¾Ñ?Ð¾Ñ?Ñ?Ðµ Ð¿Ñ?ÐµÐ´»Ð°Ð°Ñ?Ñ? Ð»Ñ?Ñ?Ñ?Ð,Ðµ
Ð±Ð¾Ð½Ñ?Ñ•Ñ?, Ð±Ð°Ð»Ð»Ð°Ñ Ð¾Ð½Ð,Ñ•Ñ?Ñ?Ð¹ Ð²Ñ?Ð±Ð¾Ñ? Ð²Ñ?Ñ•Ñ?Ñ?Ð¿Ð»Ð½Ð,Ð¹,

[illegible][illegible]

$\mathfrak{D} \mathfrak{?} \mathfrak{D}^{1/2} \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D} \mu \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D} \mathfrak{,} \mathfrak{D}^2 \mathfrak{D}^{1/2} \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^1 \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D} \cdot \mathfrak{D} \mathfrak{,} \mathfrak{D}^{1/2} \mathfrak{D}^{3/4} \tilde{\mathfrak{N}} \cdot$
 $\mathfrak{D} \mathfrak{,} \mathfrak{D}^3 \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^{3/4} \mathfrak{D}^2 \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^{1/4} \mathfrak{D} \mathfrak{,} \mathfrak{D}^{\circ} \mathfrak{D}^2 \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^{3/4} \mathfrak{D}^{1/4} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^{\circ} \mathfrak{D}^{1/4} \mathfrak{D} \mathfrak{,} \mathfrak{D} \mathfrak{,} \tilde{\mathfrak{N}} \cdot$
 $\mathfrak{D} \gg \mathfrak{D}^{3/4} \tilde{\mathfrak{N}} \mathfrak{?} \mathfrak{D}^{\circ} \mathfrak{D}^{1/4} \mathfrak{D} \mathfrak{,}$

[illegible]

VISIT VTLOTTERY.COM FOR A 2ND CHANCE



VERMONT
LOTTERY

LUCKY NUM

Win up to
\$15,000

Ð•Ð°Ñ•Ð, Ð»Ñ?, Ð¿ÐµÑ?ÐµÐ°Ñ?Ñ•Ñ?Ð²Ð°Ñ?Ñ? Ð°Ð°Ð´Ð°Ñ•Ñ?Ñ? Ð¼ÐµÑ?Ð¼Ð´Ð, Ð° Ð¿¼Ð¿¼Ð»Ð»Ð½ÐµÐ½Ð, Ñ•/Ð¼Ñ?Ð²ÐµÑ?Ð°, Ð°Ð¼Ñ?Ð¼Ñ?Ñ?Ð¹ Ð¶Ð, Ð²Ð¼Ñ?Ñ?ÐµÐ¿ÐµÑ?Ñ? Ð´Ð»• Ð±Ð¼Ð»Ð»Ñ?Ñ?Ð, Ð½Ñ•Ñ?Ð²Ð° Ð, Ð•Ð²ÐµÑ•Ñ?Ð½Ñ?Ñ Ð•Ð°Ð²ÐµÐ´ÐµÐ½½Ð, Ð¹. ÐÑ?Ð¼ Ð²Ð´Ð¼Ð±Ð°Ð°Ð²Ð¼Ð° Ð¼Ð¼Ð¶Ð¶Ð¶ Ð² Ð²Ð, Ð´Ð° Ð±ÐµÐ´Ð¼Ð´Ð¼Ð½½Ð, â?? Ð°Ð±Ñ? Ð´ÐµÐ½Ñ?Ð³Ð, Ð¼Ð¼Ð³ Ð²Ð¼Ð•Ñ?Ð¼µÑ?Ñ?Ñ?Ñ?Ð¼Ð¼Ñ? Ð²Ð»Ð² Ð²Ð»Ð¼Ð»Ð»ÐµÑ? Ð°Ð°Ð°Ð°Ñ?Ð½Ñ?Ð°.

Categorie

- 1. Non classÃ©

Date

10/08/2026
date crÃ©Ã©e
21/02/2025

Auteur

mscreation973

default watermark