

D?Ñ?Đ'Đµ VPN Ñ•ĐµÑ?Đ'Đ,Ñ•Đ»Đ,Ñ?Đ°Ñ?Ñ? Đ'ĐÑ?Đ,Đ½Đ¾Ñ•Đ,Ñ? Đ²Ñ?Đ±Ñ?Đ°Ñ?Ñ? Đ¾Đ'Đ'ĐµĐ'ĐµĐ»ĐµĐ½Đ½Đ¾Đ¹ Đ³Đ¾Ñ•Ñ?Đ'Đ°Ñ?Ñ•Ñ?Đ²Đ°, ĐµÑ•Đ»Đ, Ñ?Đ°Đ° Đ²Đ'Đ'Ñ?Ñ•Đ° Đ'Đ»Ñ•Ñ•Đ°Đ¹Ñ?Ñ? Đ?ĐµĐ»Đ±ĐµÑ? Đ±Ñ?Ñ?Ñ? Đ½Đ¾Đ'Đ'ĐµÑ? Ñ?Đ•Đ°Đ¾Đ»Đ¾Đ± Ñ?.Đ°Đ¾. Đ§Đ°Ñ•Ñ?Đ¾ VPN Ñ•ĐµÑ?Đ²Đ,Ñ•Ñ? Đ•Đ°Đ'ĐµÑ?Đ'Đ,Đ²Đ°Ñ?Ñ? Ñ?Ñ?Đ°Ñ?Đ,Đ°, Ñ?ĐµĐ³Đ¾ Ñ•Đ°Đ°Đ•Ñ?Đ²Đ°ĐµÑ?Ñ•Ñ• Đ²Đ¾Đ•Ñ?Đ½Đ,Ñ?Đµ Đ'ĐÑ?Đ¾Ñ•Đ½Đ¾Ñ?Ñ?Đµ Đ'ĐµÑ?ĐµĐ'Đ°Ñ? Đ°Đ»Đ, Đ¾Đ±Đ½Đ¾Đ²Đ»ĐµĐ½Đ,Đ, Đ°Đ¾Ñ•Ñ?Ñ?Đ,Ñ?Đ,ĐµĐ½Ñ?Đ¾Đ² Đ²Đ¾ LIVE. Đ?Đ»Đ¾Đ±Đ¾Đ'Đ½ĐµĐ²Đ½Đ¾Đµ Đ»Ñ?Ñ?Đ½Đ,Đ° Đ?ĐµĐ»Đ±ĐµÑ? Đ±Đ¾Đ³ Đ²ĐµĐ»ĐµĐ» Đ½Đ°Đ¹Ñ?Đ, Đ±Đ¾Đ»Ñ?Ñ?Đµ Đ'Đ¾Đ»Đ'Đ½Đ¾Ñ•Ñ?Đ½Ñ?Đµ Đ¾Đ±Ñ?ĐµÑ•Ñ?Đ²ĐµĐ½Đ½Ñ?Đµ Đ°Ñ Đ°Đ½ Ñ?Đ,Ñ?Đ½Ñ?, Đ'Đ¾Đ'Đ'Đ,Ñ•Đ°Ñ? Đ½Đ° Ñ?Đ°Ñ•Ñ•Ñ?Đ»Đ°Ñ? Đ°Đ»Đ, Đ¾Đ±Ñ?Đ°Ñ?Đ,Đ²Ñ?Đ,Ñ•Ñ? Đ²Đ¾ Đ•Đ°Đ½Ñ•Ñ?Đ,Đµ Đ'Đ¾Đ'Đ'ĐµÑ?Đ'Đ°Đ, Đ•Đ»Ñ?Ñ?ĐµÑ?Đ½Đ°Ñ?Đ,Đ²Đ½Ñ?Đ¹ Ñ?ĐµÑ•Ñ?Ñ?Ñ•Đ½Đ½Đ¾Đ'Đ°Ñ? Đ•Đ°Đ±Đ»Đ¾Đ°Đ,Ñ?Đ¾Đ²Đ°Ñ?Ñ? Đ² Đ°Đ°Đ'Đ'Ñ?Đ¹ Đ½Đ,Đ³, ĐµĐ»Đ,Đ°Đ,Đ¹ Đ¾Đ°Đ°Đ'ĐµÑ?Ñ•Ñ•Ñ?Đ°Ñ?Đ°Ñ•Ñ?Đ½ Đ½ĐµÑ?Đ½ĐµÑ•Ñ?Đ½Ñ?Đ½. Đ•Đ¾Đ½Đµ Đ²Đ°Đ½ Đ'Đ¾Đ»Ñ?Ñ?Đ,Ñ?Đµ Đ¾Ñ? Đ¾Ñ?Ñ?Đ°Ñ•Đ»Đ, Đ'Đ¾Đ'Đ'ĐµÑ?Đ'Đ°Đ, Đ²Đ½Đ¾Đ²Ñ? Đ,Ñ•Đ'ĐµÑ?ĐµĐ½Đ½Ñ?Đ¹ Đ'Ñ?Ñ?Đ³Đ¾Đ¹ Đ°Đ'Ñ?ĐµÑ•Ñ?Đ,Ñ?Đ½Ñ?, Đ½Đ¾Đ'Đ'Đ½Đ¾ Đ¾Ñ•Đ²Đ¾Đ±Đ¾Đ'Đ,Ñ?Ñ? Đ²Đ•Đ°Đ,Đ½Đ¾Đ²Ñ?Đ³Đ¾Đ'Đ½Ñ?Ñ? Ñ•Ñ?Đ°Đ²Đ°Ñ?.

$\mathfrak{D}^{\circ}\mathfrak{D}^{3/4}\mathfrak{D}\gg\mathfrak{D}\mathfrak{I}\mathfrak{D}^{1/2}\mathfrak{D}^{3/4}\tilde{\mathfrak{N}}\cdot\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}^{1/2}\mathfrak{D}^{3/4}\mathfrak{D}^1\tilde{\mathfrak{N}}\cdot\mathfrak{D}^{\circ}\mathfrak{D}^1\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}^{\circ}\mathfrak{D}\mu\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}\mu$
 $\mathfrak{D}\cdot\mathfrak{D}\mu\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}^{\circ}\mathfrak{D}^{\circ}\mathfrak{D}\gg\mathfrak{D}^{3/4}\text{Melbet}\hat{\mathfrak{a}}^{\circ}\mathfrak{D}^2\mathfrak{D}^{3/4}\mathfrak{D}^{\circ}\mathfrak{D}^{\circ}\mathfrak{D}^{\circ}\mathfrak{D},\mathfrak{D}^{1/4}\mathfrak{D},\tilde{\mathfrak{N}}\cdot\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}\mu\mathfrak{D}'\tilde{\mathfrak{N}}\cdot$
 $\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}^2\mathfrak{D}^{\circ}\mathfrak{D}^{1/4}\mathfrak{D},\mathfrak{D}'\mathfrak{D}\mu\mathfrak{D}^{\circ}\tilde{\mathfrak{N}}^{\circ}\mathfrak{D}^2\mathfrak{D}\mu\tilde{\mathfrak{N}}^{\circ}??$

[illegible]



၎?၎^၁/_၄၎မ၎^၁၎?၎မ ၎^၂ ၎^၂၎, ၎?၎?၎^၃/_၄ ၎^၁/_၄၎မ၎?၎မ၎^၃/_၄၎•၎»၎?၎၎၎±၎° ၎±၎မ၎•၎^၃/_၄၎၎?၎•၎^၁/_၂၎^၃/_၄၎
•၎?၎, ၎?၎? ၎^၁/_၄၎^၃/_၄၎၎၎မ၎? ၎?၎•၎•၎?၎မ၎၎^၁/_၂၎, ၎?၎? ၎?၎•၎•၎?၎?၎? ၎•၎•၎•၎?၎?၎?၎? ၎•
၎မ၎?၎^၂၎မ၎?၎^၃/_၄၎^၂ ၎°၎°၎° ၎°၎^၂၎?၎^၃/_၄၎၎?၎^၃/_၄၎?၎•၎?၎°၎^၂၎° ၎° ၎?၎°၎°၎၎မ၎ ၎^၂၎•၎?၎°၎?၎?
၎၎^၃/_၄၎၎?၎မ၎?၎မ၎° ၎?၎^၃/_၄၎?၎^၃/_၄၎^၃၎, ၎^၂၎?၎? ၎»၎, ၎^၁/_၂၎, ၎•. ၎?၎»၎•
၎?၎°၎•၎±၎»၎^၃/_၄၎°၎, ၎?၎^၃/_၄၎^၂၎°၎, ၎၎?၎, ၎?၎မ၎?၎•၎•၎• ၎•၎°၎^၁/_၂၎^၃/_၄၎^၂၎^၃/_၄
၎?၎မ၎?၎, ၎»၎, ၎?၎^၃/_၄၎^၂၎°၎?၎? ၎, ၎?၎မ၎^၁/_၂၎?၎, ၎?၎, ၎°၎°၎?၎, ၎? ၎^၂ Â«၎?၎မ၎»၎±၎မ၎?၎?Â».
၎?၎»၎• ၎၎?၎မ၎?၎မ၎ ၎^၃/_၄၎° ၎^၁/_၂၎° ၎?၎^၃/_၄၎»၎၎^၁/_၂၎^၃/_၄၎•၎?၎^၁/_၂၎^၃/_၄၎^၁ ၎±၎, ၎•၎^၁/_၂၎မ၎•၎?၎မ၎•
၎?၎?၎• Â«၎?၎မ၎»၎±၎မ၎?၎?Â» ၎±၎မ၎• ၎?၎?၎?၎?၎° ၎^၁/_၂၎°၎°၎°၎^၂၎, ၎?၎မ၎ ၎°၎^၁/_၂၎^၃/_၄၎၎?၎?
၎°၎°၎»၎မ၎မ.

Ե? Ե¹/₄Թ, Ն?Եμ Ն•Ն?Ե°Ե² Ե²Ե³/₄Թ. Ն?Ե¹/₄Թ, Ն?Եμ Ն•Ե²/₄Ն?Ն? Ե, Ե°Ե.Ե°Ն?Ն?Ե¹/₂Ն?Ն Ե²/₄Ն?ԵμԵ՛Ն•
 Ն?Ե°Ե²Ե»ԵμԵ¹/₂Ե, Ե¹ Ե¹/₂ԵμԵ²Ե, Ե¹/₂Ե¹/₂Ե³/₄Ն•Ն?Ն? Ե.Ե°Ե°Ե°Ե.Ն?Ե, Ե°Ե³/₄Ե² Ե° ԵμՆ?Եμ
 Ե²Ն?Ե՛ԵμՆ?Ե¶Ե, Ե²Ե°Ե¹/₂Ե, Եμ Ն Ե³/₄Թ.Ն•Ե¹Ե¹/₂Ե, Ն?Ե°Ե» Ն•Ե²Ե»Ն•Ն?Ն?Ն•Ն•. Ե²Ե°Ե¶Ե¹/₂Ն?Ե¹/₄Ե,
 Ե°Ն•Ե²/₄ԵμԵ°Ն?Ե°Ե¹/₄Ե. Ե?Ե»Ե°Ե³Ե³/₄Ե¹/₂Ե°Ե՛ԵμԵ¶Ե¹/₂Ն?Եμ Ն?ԵμԵ¹Ն?Ե, Ե¹/₂Ե³Ե³/₄Ե²Ն?Եμ
 Ե±Ն?Ե°Ե¹/₄ԵμԵ°ԵμՆ?Ն•Ե°Ե, Եμ Ե°Ե³/₄Ե¹/₂Ն?Ե³/₄Ն?Ն? Ե.Ե°Ե±Ե°Ե²Ե»Ն•Ն?Ն? Ե³Ե»Ե°Ե²Ե¹/₂Ն?Ն?
 Ն?Ե³/₄Ե»Ն? Ե²Ե³/₄ Ե³/₄Ե±ԵμՆ•Ե²/₄ԵμՆ?Ե, Ե²Ե°Ե¹/₂Ե, Ե, Ե³/₄Ե±Ե³/₄Ն?Ե³/₄Ե¹/₂Ն?Ն?| Ե•Ե°Ն?Ե° Ն•ԵμՆ•
 Ն?Ն?Ե° Ե¹/₂Ե, Ե²Ե³/₄ Ե°Ե³/₄ԵμԵ¹/₄ Ե³/₄Ե±Ն?Ե°Ե.Ն?Եμ Ե¹/₂Եμ Ե³/₄Ե±Ն?Ե°Ե±Ե°Ն?Ն?Ե²Ե°ԵμԵ¹/₄

$\mathbb{D} \subseteq \mathbb{D}^{3/4} \mathbb{D} \gg \tilde{N} ? \mathbb{D} \cdot \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D}^{\circ} \tilde{N} ? \tilde{N} ? \tilde{N} \cdot \tilde{N} \cdot \mathbb{D} \cdot \mathbb{D} \mu \tilde{N} ? \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}^{\circ} \mathbb{D}^{1/4} \mathbb{D} \text{ , } \mathbb{D} \text{ , } \tilde{N} ? \tilde{N} \cdot \mathbb{D} \gg \tilde{N} ? \mathbb{D}^3 \mathbb{D}^{\circ} \mathbb{D}^{1/4} \mathbb{D} \text{ , } \mathbb{D}^{\circ} \mathbb{D}^{3/4} \mathbb{D}^{1/2} \tilde{N} \cdot$
 $\mathbb{D} \subseteq \mathbb{D} \text{ , } \tilde{N} ? \mathbb{D}^{\circ} \tilde{N} ? \mathbb{D} \text{ , } \mathbb{D}^2 \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^3 \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D} \mathbb{D}^{3/4} \tilde{N} \cdot \mathbb{D} \text{ , } \mathbb{D}^{1/4} \tilde{N} \cdot \tilde{N} \cdot \mathbb{D} \text{ , } \mathbb{D}^{1/4} \tilde{N} \cdot \mathbb{D}^{\circ} \mathbb{D}^{3/4} \mathbb{D}^{1/4} \mathbb{D} \mp \mathbb{D} \mu \mathbb{D} \text{ , } \mathbb{D} \mu \tilde{N} ? \mathbb{D}^{\circ} \tilde{N} ? \mathbb{D} \text{ , } \mathbb{D} \text{ ,}$
 $\mathbb{D}^{3/4} \mathbb{D} \subseteq \mathbb{D} \mu \tilde{N} ? \mathbb{D}^{\circ} \tilde{N} ? \mathbb{D}^{3/4} \tilde{N} ? \mathbb{D}^{\circ} \mathbb{D} \text{ , } \mathbb{D} \text{ , } \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}^{3/4} \mathbb{D}^3 \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{N} ? \tilde{N} \mathbb{D} \subseteq \tilde{N} ? \tilde{N} ? \mathbb{D} \text{ , } \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D} \text{ , } \mathbb{D}^{1/2} \mathbb{D} \text{ , } \tilde{N} ? \tilde{N} ? \mathbb{D}^{\circ} \mathbb{D} \text{ ,}$
 $\mathbb{D} \pm \mathbb{D} \mu \tilde{N} ? \tilde{N} ? \mathbb{D} \mu \tilde{N} ? \tilde{N} ? \mathbb{D} \cdot \mathbb{D}^{\circ} \tilde{N} \cdot \mathbb{D} \gg \tilde{N} ? \mathbb{D} \text{ , } \mathbb{D}^2 \mathbb{D}^{\circ} \mathbb{D} \mu \tilde{N} ? \mathbb{D} \pm \tilde{N} ? \tilde{N} ? \tilde{N} ? \mathbb{D}^2 \mathbb{D}^{\circ} \tilde{N} ? \tilde{N} ? \tilde{N} \cdot \mathbb{D} \mu \mathbb{D}^{\circ} \mathbb{D} \pm \tilde{N} \cdot$
 $\mathbb{D}^{3/4} \mathbb{D} \gg \tilde{N} ? \tilde{N} ? \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{N} \cdot \mathbb{D} \mu \tilde{N} \tilde{N} \cdot \tilde{N} ? \tilde{N} ? \mathbb{D} \mu \tilde{N} \cdot \tilde{N} ? \mathbb{D}^2 \tilde{N} ? \tilde{N} ? \tilde{N} ? \mathbb{D} \text{ , } \tilde{N} \mathbb{D}^{\circ} \mathbb{D} \gg \tilde{N} ? \tilde{N} ? \mathbb{D} \mu \tilde{N} ? \mathbb{D}^{1/2} \mathbb{D}^{\circ} \tilde{N} ? \mathbb{D} \text{ , } \mathbb{D}^2 \cdot \mathbb{D} \cdot$
 $\mathbb{D}^{\circ} \tilde{N} ? \mathbb{D} \mu \hat{A} \ll \mathbb{D} \cdot \mathbb{D} \mu \tilde{N} ? \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \gg \tilde{N} ? \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^{1/4} \hat{A} \gg \tilde{N} \cdot \mathbb{D}^{\circ} \mathbb{D}^{1/4} \tilde{N} ? \mathbb{D} \mu \mathbb{D} \gg \mathbb{D} \mu \mathbb{D}^3 \mathbb{D}^{\circ} \mathbb{D}^{3/4} \mathbb{D} \text{ , } \mathbb{D}^{3/4} \tilde{N} \cdot \tilde{N} ? \tilde{N} ? \mathbb{D} \subseteq \mathbb{D}^{1/2} \tilde{N} ? \tilde{N} \cdot$
 $\tilde{N} ? \mathbb{D} \text{ , } \mathbb{D} \text{ , } \mathbb{D} \text{ , } \mathbb{D} \text{ , } \mathbb{D} \text{ , } \tilde{N} ? \tilde{N} ? \mathbb{D}^{1/2} \mathbb{D}^{\circ} \tilde{N} ? \mathbb{D} \text{ , } \mathbb{D} \text{ , } \tilde{N} ? \mathbb{D} \mu \mathbb{D}^3 \mathbb{D}^{3/4} \mathbb{D}^{\circ} \mathbb{D} \mu \tilde{N} ? \mathbb{D} \mu \mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D} \cdot \tilde{N} ? \mathbb{D}^{1/4} \mathbb{D} \text{ , } \tilde{N} ? \mathbb{D} \mu \mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D} \text{ , } \tilde{N} \cdot \tilde{N} ? \mathbb{D} \mu \mathbb{D}^{1/4} \cdot$



0?03Ñ?034000, 020μÑ?0, Ñ?Ñ? 02 0±034030° 00034012Ñ?034Ñ?0μ, 0´0μ01Ñ•
 Ñ?020, Ñ?0μ0»Ñ?012034 034Ñ?0-Ñ?020Ñ?Ñ?Ñ•Ñ• 034 02Ñ?Ñ•034000, Ñ 00034Ñ•
 Ñ?Ñ?0, Ñ?0, 0μ012Ñ?00Ñ , Ñ•00Ñ•0¿0»Ñ?0Ñ?00Ñ?0, 034012012Ñ?Ñ Ñ?Ñ?000120-0°00Ñ?0, Ñ•Ñ
 0° Ñ?0°000¶0μ Ñ?0, Ñ?03400034014 0°Ñ•Ñ•034Ñ?Ñ?0, 0140μ012Ñ?0μ
 Ñ?0°0-020»0μÑ?0μ0120, 01. 0?0340»0¶012034Ñ•Ñ?01203401 0¶Ñ?Ñ?0120°0» Ñ?0, Ñ?014Ñ?
 0´0μ0»0°0μÑ? 0¿Ñ?0μ0´0»0340¶0μ0120, 0μ 0, 0-0340±0, 0»0, 0μ Ñ•0340±Ñ?Ñ?0, 01 0,
 0203402Ñ•0μ 0120μ Ñ?0340»Ñ?00034 0, 0-034 0140, Ñ?0° Ñ•0¿034Ñ?Ñ?0°. 0?0°Ñ?0μÑ•
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 Melbet Ñ?0μ0120, Ñ? 0¿03400Ñ?0¿0Ñ?0μ0»Ñ•0140, 0, 0¿Ñ?0°020, Ñ?Ñ?, 0°0±Ñ? 0-0»0,
 0±0»034000, Ñ?0340200μ 020μ0´Ñ?Ñ?0μ03034 Ñ?0μÑ•Ñ?Ñ?Ñ•0° (0°0»0,
 0140´0120μ02Ñ?0μ012012034Ñ? 020μÑ?Ñ•0, 0, 020μ0±-Ñ•0°01Ñ?0°), 0, 03Ñ?034000, 0±0μ0--
 020μ0´0°0»0, Ñ•0»0340¶012034Ñ•Ñ?0μ01.

[illegible]

1. Non classÃ©

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14/02/2025

Auteur

mscreation973