

Maks Ilyin

"D'YD³/₄N D»DμD'D¹/₂D₃D¹ N,D°D¹/₂DμN†"

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DšD³/₄D³D'D°-D¹/₂D₃D±NfD'NCE

DœN< N N D'DμD¹/₄ N N,D³/₄D±D³/₄NŽ D¹/₂D° N D²D°D»D°Dμ D₃N N,D³/₄N€D₃D¹,

DšNfD₃D₃D²D₃D¹/₂D°,

DšN,D³/₄D±N< D¹/₂Dμ D¶D'D°N,NCE D¹/₂D₃N‡DμD³/₄ D³/₄N, D¶D₃D·D¹/₂D₃,

D'N DμN...D³/₄N€D³/₄N^D³/₄, D°D³/₄D³D'D° D³/₄D¹/₂D³/₄ D·D° N D₃D₃D¹/₂D³/₄D¹,

D~ N N,D³/₄ D¹/₄D³/₄D¶D¹/₂D³/₄ N,N€D³/₄D³D°N,NCE, D¹/₂Dμ D²D·D³D»N D'D³/₄D¹/₄, D°

D¹/₄N<N D»NCEÑŽ.

D'YD³/₄N D»DμD'D¹/₂D₃D¹ N,D°D¹/₂DμN†, D³/₄N N,D°D²D»DμD¹/₂D¹/₂N<D¹ D¹/₂D°

D₃D°D¹/₄N N,NCE,

D'YD³/₄N D»DμD'D¹/₂D₃D¹ N,D°D¹/₂DμN†, D₃N€D₃D'NfD¹/₄D°D¹/₂D¹/₂N<D¹ D¹/₂Dμ D¹/₂D°D¹/₄D₃,

DœN< N,N€D³/₄D³D°DμD¹/₄ D'N€NfD³ D'N€NfD³D°, D¹/₄N< D'D²D₃D³D°DμD¹/₄

D¹/₂D³/₄D³D°D¹/₄D₃

Dš D₃D³/₄N D»DμD'D¹/₂DμD¹ N,D°D¹/₂Dμ...

D~ D₃N€D³/₄N,N D¹/₂Nf

D NfD°Nf, D₃N€D³/₄N N,D₃ N‡N,D³/₄ D³/₄D¹/₂D° D¹/₂Dμ D² D₃DμN€N‡D°N,D°Dμ,

DN,D³/₄ D»DμD³D°D³/₄

DœD³/₄D¶D¹/₂D³/₄ D₃N D₃N€D°D²D₃N,NCE, DμN D»D₃D¹/₂DμN, N D°D»DμN€D³/₄D·D°.

DϕDμD₃DμN€NCE D²N Dμ D² D₃D³/₄N€N D'D°Dμ, N,N< D²D³/₄D·NCE D¹/₄DμN'NCEÑ N

D·D° D₃D»DμN‡D₃,

D~, D²N<D°D»NŽN‡D₃D² N,D°D¹/₂D¹/₄DμN€, D¹/₄N< N€NfN...D¹/₂DμD¹/₄ D±DμN D₃DμN‡D¹/₂D³/₄

D' N N,D³/₄N, D₃D³/₄N D»DμD'D¹/₂D₃D¹ N,D°D¹/₂DμN†, D³/₄N N,D°D²D»DμD¹/₂D¹/₂N<D¹

D¹/₂D° D₃D°D¹/₄N N,NCE,

D'YD³/₄N D»DμD'D¹/₂D₃D¹ N,D°D¹/₂DμN†, D₃N€D₃D'NfD¹/₄D°D¹/₂D¹/₂N<D¹ D¹/₂Dμ D¹/₂D°D¹/₄D₃,

DœN< N,N€D³/₄D³D°DμD¹/₄ D'N€NfD³ D'N€NfD³D°, D¹/₄N< D'D²D₃D³D°DμD¹/₄

D¹/₂D³/₄D³D°D¹/₄D₃

Dš D₃D³/₄N D»DμD'D¹/₂DμD¹ N,D°D¹/₂Dμ...

Goodbye, my love!!

D'D³/₄N,-D²D³/₄N, D¹/₂D°N N,NfD₃N, NfN,N€D³/₄, D¹/₄N< D₃D³/₄D°D₃D¹/₂DμD¹/₄ N N,D³/₄

N€D°D¹/₂N‡D³/₄,

DšNfD'D°-N,D³/₄ D²D'D°D»NCE,

DšD°D° D'D³/₄D¹/₂ DšD₃N...D³/₄N, D₃D¹/₄DμN,D³/₄D'D₃N‡D¹/₂N<D¹ D₃D°D¹/₂N‡D³/₄,

D $\text{D}^{3/4}$ $\tilde{\text{N}}, \text{D}^\circ \text{D}^\circ \tilde{\text{N}} f \text{D} \parallel \text{D}^{1/2} \text{D}^\circ \text{D}^{1/4} \tilde{\text{N}} f \tilde{\text{N}}$ $\tilde{\text{N}}, \tilde{\text{N}} \in \text{D}^{3/4} \text{D}_\text{J} \text{D} \gg \text{D}^\circ \text{D}_\text{J} \text{D} \cdot \text{D}^2 \text{D}_\text{J} \text{D} \gg \text{D}_\text{J} \text{D}^{1/2} \tilde{\text{N}} \dots \text{D}^{3/4} \text{D}'$
 $\text{D}_\text{J} \tilde{\text{N}} \in \text{D}_\text{J} \tilde{\text{N}} \in \text{D}^{3/4} \text{D}' \text{D}^\circ$:
 $\text{D} \text{œ} \tilde{\text{N}} \text{D}' \text{D} \parallel \text{D}^\circ \text{D} \parallel \text{D}' \text{D}_\mu \text{D}^{1/4} \text{D} \pm \tilde{\text{N}} \text{D}', \tilde{\text{N}} \text{œ} \tilde{\text{N}}$ $\text{D}^2 \text{D}^{3/4} \text{D} \pm \text{D}^{3/4} \text{D}' \text{D}^{1/2} \tilde{\text{N}} \text{D}', \text{D}_\text{J} \text{D}^2 \text{D}_\mu \tilde{\text{N}} \pm \text{D}^{1/2} \text{D}^{3/4}$
 $\text{D}^{1/2} \text{D}_\mu \tilde{\text{N}}$ $\text{D}^2 \text{D}^{3/4} \text{D} \pm \text{D}^{3/4} \text{D}' \text{D}^{1/2} \tilde{\text{N}} \text{D}'$.

$\text{D} \ddot{\text{Y}} \text{D}^{3/4} \tilde{\text{N}}$ $\text{D} \gg \text{D}_\mu \text{D}' \text{D}^{1/2} \text{D}_\text{J} \text{D}^1 \tilde{\text{N}}, \text{D}^\circ \text{D}^{1/2} \text{D}_\mu \tilde{\text{N}} \dagger, \text{D}^{3/4} \tilde{\text{N}}$ $\tilde{\text{N}}, \text{D}^\circ \text{D}^2 \text{D} \gg \text{D}_\mu \text{D}^{1/2} \text{D}^{1/2} \tilde{\text{N}} \text{D}' \text{D}^{1/2} \text{D}^\circ$
 $\text{D}_\text{J} \text{D}^\circ \text{D}^{1/4} \tilde{\text{N}}$ $\tilde{\text{N}}, \tilde{\text{N}} \text{œ},$
 $\text{D} \ddot{\text{Y}} \text{D}^{3/4} \tilde{\text{N}}$ $\text{D} \gg \text{D}_\mu \text{D}' \text{D}^{1/2} \text{D}_\text{J} \text{D}^1 \tilde{\text{N}}, \text{D}^\circ \text{D}^{1/2} \text{D}_\mu \tilde{\text{N}} \dagger, \text{D}_\text{J} \tilde{\text{N}} \in \text{D}_\text{J} \tilde{\text{N}} f \text{D}^{1/4} \text{D}^\circ \text{D}^{1/2} \text{D}^{1/2} \tilde{\text{N}} \text{D}' \text{D}^{1/2} \text{D}_\mu \text{D}^{1/2} \text{D}^\circ \text{D}^{1/4} \text{D}_\text{J},$
 $\text{D} \text{œ} \tilde{\text{N}} \text{D}' \tilde{\text{N}}, \tilde{\text{N}} \in \text{D}^{3/4} \text{D}^3 \text{D}^\circ \text{D}_\mu \text{D}^{1/4} \text{D}' \tilde{\text{N}} \in \tilde{\text{N}} f \text{D}^3 \text{D}' \tilde{\text{N}} \in \tilde{\text{N}} f \text{D}^3 \text{D}^\circ, \text{D}^{1/4} \tilde{\text{N}} \text{D}' \text{D}^2 \text{D}_\text{J} \text{D}^3 \text{D}^\circ \text{D}_\mu \text{D}^{1/4}$
 $\text{D}^{1/2} \text{D}^{3/4} \text{D}^3 \text{D}^\circ \text{D}^{1/4} \text{D}_\text{J}$
 $\text{D} \check{\text{S}} \text{D}_\text{J} \text{D}^{3/4} \tilde{\text{N}}$ $\text{D} \gg \text{D}_\mu \text{D}' \text{D}^{1/2} \text{D}_\mu \text{D}^1 \tilde{\text{N}}, \text{D}^\circ \text{D}^1 \text{D}^{1/2} \text{D}_\mu \dots$
 $\text{D} \ddot{\text{Y}} \text{D}^{3/4} \tilde{\text{N}}$ $\text{D} \gg \text{D}_\mu \text{D}' \text{D}^{1/2} \text{D}_\text{J} \text{D}^1 \tilde{\text{N}}, \text{D}^\circ \text{D}^{1/2} \text{D}_\mu \tilde{\text{N}} \dagger, \text{D}^{3/4} \tilde{\text{N}}$ $\tilde{\text{N}}, \text{D}^\circ \text{D}^2 \text{D} \gg \text{D}_\mu \text{D}^{1/2} \text{D}^{1/2} \tilde{\text{N}} \text{D}' \text{D}^{1/2} \text{D}^\circ$
 $\text{D}_\text{J} \text{D}^\circ \text{D}^{1/4} \tilde{\text{N}}$ $\tilde{\text{N}}, \tilde{\text{N}} \text{œ},$
 $\text{D} \ddot{\text{Y}} \text{D}^{3/4} \tilde{\text{N}}$ $\text{D} \gg \text{D}_\mu \text{D}' \text{D}^{1/2} \text{D}_\text{J} \text{D}^1 \tilde{\text{N}}, \text{D}^\circ \text{D}^{1/2} \text{D}_\mu \tilde{\text{N}} \dagger, \text{D}_\text{J} \tilde{\text{N}} \in \text{D}_\text{J} \tilde{\text{N}} f \text{D}^{1/4} \text{D}^\circ \text{D}^{1/2} \text{D}^{1/2} \tilde{\text{N}} \text{D}' \text{D}^{1/2} \text{D}_\mu \text{D}^{1/2} \text{D}^\circ \text{D}^{1/4} \text{D}_\text{J},$
 D $\text{D}^{3/4}, \text{D}' \text{D}^2 \text{D}_\text{J} \text{D}^3 \text{D}^\circ \tilde{\text{N}}$ $\tilde{\text{N}}$ $\text{D}^{3/4} \text{D} \pm \text{D}^{3/4} \text{D}^1, \text{D}^{1/4} \tilde{\text{N}} \text{D}' \text{D}^2 \text{D}_\text{J} \text{D}^3 \text{D}^\circ \text{D}_\mu \text{D}^{1/4} \tilde{\text{N}}$ $\tilde{\text{N}}$ $\tilde{\text{N}}$ $\text{D}^\circ \text{D}^{1/4} \text{D}_\text{J},$
 $\text{D} \check{\text{S}} \text{D}_\text{J} \text{D}^{3/4} \tilde{\text{N}}$ $\text{D} \gg \text{D}_\mu \text{D}' \text{D}^{1/2} \text{D}_\mu \text{D}^1 \tilde{\text{N}}, \text{D}^\circ \text{D}^1 \text{D}^{1/2} \text{D}_\mu \dots$

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