

Dv street

"Dorozhe zolota"

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$\mathcal{D}^- \mathcal{D} \mathcal{Z}^3 \mathcal{D}^3 \mathcal{D}^1 \mathcal{D} \tilde{N} f \mathcal{D}^\circ \tilde{N}, \mathcal{D} \mu \mathcal{D} \pm \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D} \mu \mathcal{D} \cdot \mathcal{D}^\circ \mathcal{D}^{1/4} \mathcal{D} \mu \tilde{N}, \mathcal{D}^{1/2} \mathcal{D}^{3/4}, \tilde{N}, \tilde{N} \langle$
 $\mathcal{D} \mathcal{D} \mu \tilde{N} f \mathcal{D}^2 \mathcal{D}, \mathcal{D} \mathcal{D}, \tilde{N} \wedge \tilde{N} \mathcal{C} \mathcal{E} \mathcal{D}^{1/4} \mathcal{D}^{3/4} \mathcal{D} \mu \mathcal{D}^3 \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}, \tilde{N} \dagger \mathcal{D}^\circ,$
 $\mathcal{D}^- \mathcal{D}^{1/2} \mathcal{D} \mu \mathcal{D}^{3/4} \tilde{N}, \mathcal{D}^2 \mathcal{D} \mu \tilde{N} \nmid \tilde{N} f \mathcal{D}^{1/2} \mathcal{D}^\circ \tilde{N}, \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}, \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D} \mathcal{Z} \tilde{N} \in \mathcal{D}^{3/4} \tilde{N} \tilde{N} \langle$
 $\mathcal{D} \mathcal{D}^\circ \tilde{N} \mathcal{D}^2 \tilde{N} f \mathcal{D}^{1/2} \mathcal{D} \mu \tilde{N} \mathcal{D} \gg \tilde{N} \langle \tilde{N} \mathcal{D}^{1/2} \mathcal{D}^{3/4} \mathcal{D}^{1/4} \mathcal{D}^{3/4} \mathcal{D} \mu \mathcal{D}^3 \mathcal{D}^{3/4} \mathcal{D}^3 \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}^{3/4} \tilde{N} \mathcal{D}^\circ \hat{\mathcal{A}} \epsilon \rangle$
 $\mathcal{D}^- \tilde{N} \mathcal{D} \mathcal{D} \mu \mathcal{D} \gg \mathcal{D}^\circ \tilde{N} \tilde{Z} \tilde{N}, \mathcal{D} \mu \mathcal{D} \pm \tilde{N} \tilde{N} \tilde{N} \nmid \mathcal{D}^\circ \tilde{N} \tilde{N}, \mathcal{D} \gg \mathcal{D}, \mathcal{D}^2 \tilde{N} \langle \mathcal{D}^{1/4}$
 $\mathcal{D}^- \mathcal{D} \cdot \mathcal{D}^\circ \tilde{N} \tilde{N}, \mathcal{D}^\circ \mathcal{D}^2 \mathcal{D} \gg \tilde{N} \tilde{Z} \tilde{N}, \mathcal{D} \mu \mathcal{D} \pm \tilde{N} \tilde{N} \tilde{N}, \tilde{N} \in \mathcal{D}^\circ \mathcal{D} \mathcal{D}^\circ \tilde{N}, \tilde{N} \mathcal{C} \mathcal{E}$
 $\mathcal{D} \mathcal{C} \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}, \mathcal{D}^3 \mathcal{D} \gg \mathcal{D}^\circ \mathcal{D} \cdot \mathcal{D}^\circ \mathcal{D}^3 \mathcal{D}^{3/4} \tilde{N} \in \tilde{N} \tilde{N}, \tilde{N} \tilde{N} \in \tilde{N} \nmid \mathcal{D} \mu \tilde{N} \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}^{1/2} \tilde{N} \dagger \mathcal{D}^\circ$
 $\mathcal{D}^- \hat{\mathcal{A}} \epsilon \rangle \mathcal{D} \mathcal{D}^{3/4} \tilde{N} \in \mathcal{D}^{3/4} \mathcal{D} \P \mathcal{D} \mu \mathcal{D} \cdot \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}^{3/4} \tilde{N}, \mathcal{D}^\circ \hat{\mathcal{A}} \epsilon \rangle.$

ԶՏՆ,Զ³/₄ Ն,Ն< Ն Զ³/₄ Զ¹/₄Զ¹/₂Զ³/₄Զ¹ Զ՝ԶμԶ»Զ°ԶμՆ՝ՆԸ?
 ԶՏՆ,Զ³/₄ ԶչԶ³/₄Զ·Զ²Զ³/₄Զ»Ն ԶμՆ՝ՆԸ Ն,Ն< Ն ԶμԶ±Զμ?
 ԶՏԶμԶ³/₄ Ն,Ն< Ն...Զ³/₄Ն‡ԶμՆ՝ՆԸ Զ³/₄Ն, Զ¹/₄ԶμԶ¹/₂Ն , Ն Զ°Զ°ԶՊԶ!
 Զ Զμ Ն€Զ²Զ,, ԶչՆ€Զ³/₄Ն՝Նf Զ¹/₂Զμ Ն€Զ²Զ,
 ԶœԶ¹/₂Զμ Զ¹/₄Զ³/₄ՆՉ Զ՝ՆfՆ՝Նf
 ԶiԶ²Զ³/₄Զ,Զ¹/₄Զ, Զ³/₄Ն Ն,Ն€Ն<Զ¹/₄Զ, Զ°Զ³/₄Զ³Ն,Ն Զ¹/₄Զ.
 ԶŸՆ€Զ³/₄Ն,Զ,Զ²Զ¹/₂Զ³/₄ Ն Զ»ՆfՆ՝Զ°Ն,ՆԸ Ն,Զ,Ն՝Զ,Զ¹/₂Նf,
 ԶšԶ³/₄Ն,Զ³/₄Ն€Զ°Ն Զ¹/₂Զ³/₄Ն‡Զ°Զ¹/₄Զ, Զ¹/₄ԶμԶ¹/₂Ն Զ³/₄Զ՝Զ³/₄Զ»ԶμԶ²Զ°ԶμՆ,,
 ԶŸՆ€Զ³/₄Ն,Զ,Զ²Զ¹/₂Զ³/₄ Զ·Զ¹/₂Զ°Ն,ՆԸ Ն,Զ³/₄Զ³/₄, Ն‡ԶμԶ³/₄ Զ¹/₂Զμ Զ·Զ¹/₂Զ°ՆՉ,
 ԶŸՆ€Զ³/₄Ն,Զ,Զ²Զ¹/₂Զ³/₄ Զ³/₄Զ՝Զ¹/₂Զ³/₄Զ¹/₄Նf Ն,Զ³/₄Զ¹/₂ՆfՆ,ՆԸ Զ² Ն Զ²Զ³/₄Զ,Ն... ԶՊԶμ
 Ն‡ՆfԶ²Ն Ն,Զ²Զ°Ն...,
 ԶšԶ³/₄Ն,Զ³/₄Ն€Ն<Զ¹/₄Զ, Զ¹/₄ԶμԶ¹/₂Ն Ն,Ն< Ն,Զ°Զ° Զ՝Զ°Զ²Զ¹/₂Զ³/₄ Զ³/₄Զ°Զ³/₄Զ»Զ
 ՝Զ³/₄Զ²Զ°Զ»Զ°.
 ԶšԶ°Զ° Ն,ԶμԶ¹/₂ՆԸ Ն...Զ³/₄Զ՝Զ,Զ»Զ° Զ·Զ° Ն ԶչԶ,Զ¹/₂Զ³/₄Զ¹.
 ԶšԶ°Զ° ԶչՆ€Զ,Զ·Ն€Զ°Զ° ԶչԶ³/₄Ն Զ²Զ»Ն Զ»Զ°Ն ՆԸ Ն,Ն<Զ²Զ¹/₂ԶμԶ·Զ°ԶչԶ¹/₂Զ³/₄,
 ԶֆԶμԶչԶμՆ€ՆԸ Զ²Զ³/₄ Զ¹/₄Զ¹/₂Զμ Ն,Ն< Զ, Զ¹/₂Զμ ԶչՆ€Զ³/₄Զ³Զ¹/₂Զ°Ն,ՆԸ Ն,ԶμԶ±Ն
 Զ³/₄Զ±Ն€Զ°Ն,Զ¹/₂Զ³/₄.
 ԶiԶ»Զ³/₄Զ²Զ°Զ¹/₄Զ, Զ¹/₂ԶμԶչՆ€Զ³/₄Զ,Զ·Զ¹/₂Զ³/₄Ն Զ,Զ¹/₄Ն<Զ¹/₄Զ,,
 ԶֆԶμԶ°Ն Ն,Զ°Զ¹/₄Զ, Զ¹/₂ԶμԶ՝Զ³/₄ԶչԶ,Ն Զ°Զ¹/₂Զ¹/₂Ն<Զ¹/₄Զ,
 ԶԶ°Ն Զ°Ն€Ն·Ն,ՆԸ Ն Ն,Զ°Ն€Զ°ՆՉՆ ՆԸ
 Զ՝ԶμՆ ՆԸ Զ՝Զ,Զ°Զ,Զ¹ Ն Զ¹/₄Ն<Ն Զ» Զ,Ն Ն,Զ,Զ¹/₂Ն<.
 Ն,ԶμԶ¹/₂Ն< ԶչՆ€ԶμԶ³Ն€Զ°Զ՝Ն< ԶչՆ€ԶμԶ³/₄Զ՝Զ³/₄Զ»ԶμԶ²Զ°ՆՉ Զ¹/₄Ն<Ն Զ»ԶμԶ¹/₂Զ¹/₂Զ³/₄.
 Զ՝Զ՝Ն, Զ±Զ³/₄Ն€ՆԸԶ±Զ° Զ²Զ¹/₂ՆfՆ,Ն€Զ, Զ¹/₄ԶμԶ¹/₂Ն ,
 Զ՝Ն՝Ն, Զ°Ն€Զ³/₄Զ²Զ°Զ²Զ³/₄Զμ ԶμԶՊԶμԶ¹/₄Զ,Զ¹/₂ՆfՆ,Զ¹/₂Զ³/₄Զμ Ն Ն€Զ°ԶՊԶμԶ¹/₂ՆԸԶμ,
 Զ·Զ¹/₄Նf Զ² Զ³/₄Ն,Զ²ԶμՆ, Զ³/₄Ն, Ն Զ°Զ¹/₄Զ³/₄Զ³/₄ Ն ԶμԶ±Ն

$$\begin{aligned} & \mathbb{D} \bullet \mathbb{D} \mathbb{I} \mathbb{D} \mu \tilde{N} \quad \mathbb{D} \mu \mathbb{D}^0 \tilde{N} f \mathbb{D}^{1/2} \mathbb{D}' \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D} \mu \tilde{N} \quad \mathbb{D}^{3/4} \mathbb{D} \zeta \tilde{N} \in \mathbb{D}^{3/4} \tilde{N}, \mathbb{D}_\circ \mathbb{D}^2 \mathbb{D} \gg \mathbb{D} \mu \mathbb{D}^{1/2} \tilde{N} \mathbb{C} \mathbb{E} \mathbb{D} \mu. \\ & \mathbb{D}' \mathbb{D}^{3/4} \mathbb{D}^1 \tilde{N} \quad \tilde{N}, \mathbb{D} \mu \mathbb{D}^{1/2} \tilde{N} \mathbb{C} \mathbb{E} \tilde{N} \tilde{Z} - \mathbb{D} \pm \tilde{N} \mathbb{C} \mathbb{E} \tilde{N} \tilde{Z} \tilde{N} \quad \mathbb{D}^\circ \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D}^3 \mathbb{D}^{3/4} \tilde{N} \quad \mathbb{D} \mu \mathbb{D} \pm \tilde{N} \quad . \\ & \quad \mathbb{D}' \tilde{N} \quad \mathbb{D} \mu \tilde{N} \in \tilde{N} f \mathbb{D}^\circ \mathbb{D}_\circ \mathbb{D}^2 \mathbb{D}^\circ \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{N} \mathbb{C} \mathbb{E}, \\ & \quad \mathbb{D} \quad \mathbb{D}^\circ \tilde{N}, \mathbb{D} \mu \mathbb{D} \gg \mathbb{D} \mu \tilde{N} \in \mathbb{D}^\circ \mathbb{D}^{1/2} \mathbb{D}^{1/2} \mathbb{D} \mu \mathbb{D}^2 \mathbb{D}_\circ \mathbb{D}' \mathbb{D}^{1/2} \mathbb{D}^{3/4}, \\ & \mathbb{D} \mathbb{I} \mathbb{D} \mu \tilde{N} \in \tilde{N} \mathbb{C} \mathbb{E} \tilde{N}' \mathbb{D} \bullet \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D} \zeta \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{N} \in \mathbb{D} \mu \mathbb{D} \mathbb{I} \mathbb{D}' \mathbb{D} \mu \mathbb{D}^{1/2} \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D}^1 \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D} \bullet \mathbb{D}^3, \\ & \quad \mathbb{D} \mathbb{C} \mathbb{E} \mathbb{D}^{3/4} \mathbb{D}^1 \tilde{N} \quad \mathbb{D}^{3/4} \mathbb{D} \bullet \mathbb{D}^{1/2} \mathbb{D}^\circ \mathbb{D}^{1/2} \mathbb{D}_\circ \mathbb{D} \mu \hat{\mathbb{A}} \mathbb{E} \mathbb{I} \end{aligned}$$

