



ДѢД, Д^{1/4}Д, Ñ†ДμÑ•Д°Д, Дμ ДѢДμÑ...Д^{1/2}Д^{3/4}Д»Д^{3/4}Д³Д, Д,

ДѢД, Д^{1/4}Д, Ñ†ДμÑ•Д°Д, Дμ ДѢДμÑ...Д^{1/2}Д^{3/4}Д»Д^{3/4}Д³Д, Д,

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Д—Д°Д´Д°Ñ†Д° 8-15

(ДžД±Д^{3/4}Ñ€ÑƒД´Д^{3/4}Д²Д°Д^{1/2}Д, Дμ Д´Д»Ñ•
Д^{1/2}ДμÑ,,Ñ,))



рÑƒД± 80

Д—Д°Д´Д°Ñ†Д° 8.15 ДžД¿Ñ€ДμД´ДμД»Д,Ñ,ÑЄ Ñ†Д,Ñ•Д»Д^{3/4} Д±Д,Д^{3/4}Ñ,,Д,Д»ÑЄÑ,Ñ€Д^{3/4}Д², Д^{1/2}ДμД^{3/4}Д±Ñ...Д^{3/4}Д´Д,Д^{1/4}Ñ‹Ñ... Д´Д»Ñ• Д^{3/4}Ñ†Д,Ñ•Ñ,Д°Д, Ñ•Ñ,Д^{3/4}Ñ†Д^{1/2}Ñ‹Ñ... Д²Д^{3/4}Д´ II Ñ•Д,Ñ•Ñ,ДμД^{1/4}Ñ‹ Д°Д°Д^{1/2}Д°Д»Д,Д-Д°Ñ†Д,Д, Д•ДŸД— Д^{1/4}Д^{3/4}Ñ%Д^{1/2}Д^{3/4}Ñ•Ñ,ÑЄÑž 12 Д^{1/4}Д»Д^{1/2}. Ñ, Д^{1/2}ДμÑ,,Ñ,Д, Д² Д³Д^{3/4}Д´. ÑƒД´ДμД»ÑЄД^{1/2}Ñ‹Д¹ Ñ€Д°Ñ•Ñ...Д^{3/4}Д´ Ñ•Ñ,Д^{3/4}Ñ†Д^{1/2}Ñ‹Ñ... Д²Д^{3/4}Д´ g = 1,5 Д^{1/4}3/Ñ, Д^{1/2}ДμÑ,,Ñ,Д,; Ñ€Д°Д±Д^{3/4}Ñ†Д°Ñ• Д²Ñ‹Ñ•Д^{3/4}Ñ,Д° Д±Д,Д^{3/4}Ñ,,Д,Д»ÑЄÑ,Ñ€Д^{3/4}Д² Д° = 3 Д^{1/4}; Ñ•Ñ€ДμД´Д^{1/2}Ñ•Ñ• Д•Д,Д^{1/4}Д^{1/2}Ñ•Ñ• Ñ,ДμД^{1/4}Д¿ДμÑ€Д°Ñ,ÑƒÑ€Д° Ñ•Ñ,Д^{3/4}Ñ†Д^{1/2}Ñ‹Ñ... Д²Д^{3/4}Д´ 10Â°Д; Ñ•Ñ€ДμД´Д^{1/2}Ñ•Ñ• Д³Д^{3/4}Д´Д^{3/4}Д²Д°Ñ• Ñ,ДμД^{1/4}Д¿ДμÑ€Д°Ñ,ÑƒÑ€Д° Д^{1/2}Д°Ñ€ÑƒД¶Д^{1/2}Д^{3/4}Д³Д^{3/4} Д²Д^{3/4}Д-Д´ÑƒÑ...Д° 6Â°Д; Д´ДŸДšÑž Д¿Д^{3/4}Ñ•Д»Дμ Д±Д,Д^{3/4}Ñ,,Д,Д»ÑЄÑ,Ñ€Д^{3/4}Д² Ñ• = 30 Д³Д^{1/4}3; Д´ДŸДšÑ•Д° Д¿Д^{3/4}Ñ•Ñ,ÑƒД¿Д°ÑžÑ%ДμД¹ Д^{1/2}Д° Д^{3/4}Ñ†Д,Ñ•Ñ,Д°Ñƒ Ñ•Ñ,Д^{3/4}Ñ†Д^{1/2}Д^{3/4}Д¹ Д²Д^{3/4}Д´Ñ‹ Д;=200 Д³Д^{1/4}3.

ДŸД^{3/4}Д»ÑƒÑ†Д,Ñ,ÑЄ Д´Д°Д^{1/2}Д^{1/2}ÑƒÑž Д-Д°Д´Д°Ñ†Ñƒ Д²Д^{3/4}Д-Д^{1/4}Д^{3/4}Д¶Д^{1/2}Д^{3/4} Д^{1/2}Д°Д¶Д°Д² Д°Д^{1/2}Д^{3/4}Д¿Д°Ñƒ "Д°ÑƒД¿Д,Ñ,ÑЄ" Д, Д¿Ñ€Д^{3/4}Д¹Ñ,Д, Д¿Ñ€Д^{3/4}Ñ•Ñ,ÑƒÑž Ñ€ДμД³Д,Ñ•Ñ,Ñ€Д°Ñ†Д,Ñž. Д´Д°Д»ДμДμ Д²Ñ‹ Д¿Д^{3/4}Д¿Д°Д´ДμÑ,Дμ Д² Ñ•ДμÑ€Д²Д,Ñ• Д^{3/4}Д^{1/2}-Д»Д°Д¹Д^{1/2}, Д³Д´Дμ Д²Д°Д^{1/4} Д±ÑƒД´ДμÑ, Д¿Ñ€ДμД´Д»Д^{3/4}Д¶ДμД^{1/2}Д^{3/4} Д²Ñ‹Д±Ñ€Д°Ñ,ÑЄ Ñ•Д¿Д^{3/4}Ñ•Д^{3/4}Д± Д^{3/4}Д¿Д»Д°Ñ,Ñ‹ Д, Д^{3/4}Д¿Д»Д°Ñ,Д,Ñ,ÑЄ Д-Д°Д°Д°Д. ДŸД^{3/4}Ñ•Д»Дμ Д¿Д^{3/4}Д´Ñ,Д²ДμÑ€Д¶Д´Д´ДμД^{1/2}Д,Ñ• Д^{3/4}Д¿Д»Д°Ñ,Ñ‹ Д²Ñ‹ Д¿Д^{3/4}Д»ÑƒÑ†Д,Ñ,Дμ Д-Д°Д°Д°Д-Д°Д^{1/2}Д^{1/2}ÑƒÑž Д-Д°Д´Д°Ñ†Ñƒ. Д—Д°Д´Д°Ñ†Д° Д¿Ñ€ДμД´Ñ•Ñ,Д°Д²Д»ДμД^{1/2}Д° Д²Д²Д,Д´Дμ

$\tilde{N} \cdot \partial^\alpha \partial^\beta \partial^{\gamma} \partial^{\delta} \quad \partial, \partial \cdot \quad \partial \gg \partial, \tilde{N}, \partial \mu \tilde{N} \in \partial^\alpha \tilde{N}, \tilde{N} f \tilde{N} \in \tilde{N} \langle \cdot \quad \partial' \quad \tilde{N} \cdot \partial \gg \tilde{N} f \tilde{N} \ddagger \partial^\alpha \partial \mu \quad \partial^2 \partial^{\gamma} \partial \cdot \partial^{\delta} \partial, \partial^\alpha \partial^{\beta} \partial^{\gamma} \partial^{\delta} \partial \mu \partial^{\gamma} \partial, \tilde{N} \cdot \quad \partial \cdot \partial^\alpha \tilde{N}, \tilde{N} \in \tilde{N} f \partial' \partial^{\beta} \partial \mu \partial^{\gamma} \partial, \partial^{\delta} \quad \tilde{N} \cdot \partial^{\beta} \partial^{\gamma} \tilde{N}, \tilde{N} \in \partial, \quad \tilde{N} f \tilde{N} \cdot \partial \gg \partial^{\gamma} \partial^{\delta} \partial, \tilde{N} \cdot \quad \partial^{\gamma} \partial \pm \tilde{N} \cdot \partial \gg \tilde{N} f \partial \uparrow \partial, \partial^2 \partial^\alpha \partial^{\beta} \partial, \tilde{N} \cdot \quad \partial, \quad \partial, \partial^{\beta} \partial^{\gamma} \tilde{N}, \partial^{\gamma} \tilde{N} \in \partial^{\beta} \partial^\alpha \tilde{N} \ddagger \partial, \tilde{N} \checkmark \quad \partial^{\beta} \partial, \partial, \tilde{N} \in \partial^{\beta} \partial' \partial^\alpha \partial^2 \tilde{N} \ddagger \partial \mu.$

[\partial^{\beta} \partial^{\gamma} \tilde{N}, \partial^{\beta} \tilde{N} \in \partial^{\beta} \partial^\alpha \tilde{N} \ddagger \partial, \tilde{N} \cdot \partial^{\beta} \partial, \partial, \tilde{N} \in \partial^{\beta} \partial' \partial^\alpha \partial^2 \tilde{N} \ddagger \partial \mu](#)