

$\text{Д} \cdot \text{Д}^2 \tilde{\text{Н}} \cdot \text{Д}^{3/4} \text{Д} \cdot \text{Д}^\circ \text{Д} \cdot \tilde{\text{Н}} \pm \text{Д}^\circ \tilde{\text{Н}} \cdot \tilde{\text{Н}} \cdot \text{Д}$
 $\text{Д} \cdot \text{Д} \gg \tilde{\text{Н}} \cdot \text{Д} \cdot \text{Д}^{1/2} \cdot \text{Д}^{3/4} \cdot \text{Д}^{1/4} \text{Д}^\circ \tilde{\text{Н}} \in \text{Д}^{3/2} \text{Д}^\circ \cdot \text{Д}^3.$
 $\text{Д} \cdot \text{Д} \cdot \text{Д}^{1/2} \cdot \text{Д}^3 \text{Д} \cdot \tilde{\text{Н}} \cdot \text{Д} \mu \text{Д} \cdot \text{Д} \cdot \text{Д}$

ДЗДЗДЗ Д•Д^{1/2}Ñ,Д°Д»

ДšД^{3/4}Д^{1/2}Ñ,Д°Д°Ñ, Д•Д^{3/4}Д´ Д±Д^{3/4}Д»Ñ, d=12Д^{1/4}Д^{1/4}
Ñ•Д, Д»Д^{3/4}Д²Д^{3/4}Д¹

Ñ€ÑƒД± 30.00



[Д´Д^{1/2}Ñ,Д^{3/4}Ñ€Д^{1/4}Д°Ñ±Д,Ñ•Д^{3/4} Д•Д^{3/4}Ñ€Д^{3/4}Д´Д°Д²Ñ±Дµ](#)

ДœД^{1/2}ДµД^{1/2}Д,Ñ• Д•Д^{3/4}Д°ÑƒД•Д°Ñ,ДµД»ДµД¹: Д•Ñ‰Дµ Д^{1/2}ДµÑ, Д^{1/4}Д^{1/2}ДµД^{1/2}Д,Д¹ Д^{3/4}Д± Ñ•Ñ,Д^{3/4}Д^{1/4}Ñ,Д^{3/4}Д²Д°Ñ€Дµ.

ДŸД^{3/4}Д¶Д°Д»ÑƒД¹Ñ•Ñ,Д°, Д²Д^{3/4}Д¹Д´Д,Ñ,Дµ, Ñ±Ñ,Д^{3/4}Д±Ñ< Д^{3/4}Ñ•Ñ,Д°Д²Д,Ñ,ÑƒÑ•Д²Д^{3/4}Дµ Д^{1/4}Д^{1/2}ДµД^{1/2}Д,Дµ.