

Ե՛Դ₁Ն, Ե₃Ն₁ԵԴ₁Զ⁰Ն⁺Ե, Ն• Զ₃Զ[±]
Զ₃Զ[±]ՆՏԵԵԶ⁰Ն, ԵԵ:

Զ•Զ՛ Ն₁ԵԵԵՆ•

: Զ Ն•Զ՛Դ₃Ե₁ Ն• ԶԵԶ⁰Դ՛Զ⁰Ն₁ԵԵԵՆ•,
ԶԴԶ⁰Դ՛Զ⁰Զ[±]Զ⁰, Red Sea

ԶԴԵ, Զ₁ Դ՛Դ₃Ե₁Զ⁰

: Զ–Զ, Զ»Դ₃Զ¹ Զ⁰Դ₃Ե₁Զ₁Զ»ԵԵԶ⁰Ն•

ԶԴԵ, Զ₁ Ն•Զ՛ԵԵԶ»Զ⁰Զ,

: ԶՏՆ₁ԴԶ₁Զ, Ն, ՆԵ

Ե՛Դ₁Ն, Ե₃Ն₁ԵԴ₁Զ⁰Ն⁺Ե, Ն• Զ₃Զ[±] Զ₃Զ[±]ՆՏԵԵԶ⁰Ն, ԵԵ:

Զ₁Ն, Ն₁ԲՄԴ, Ե₃ Զ² Ն⁺Ե₁Ե₁Ն, Ն₁ԵԵԵ Ն• Զ²Ե, Ե՛Դ₃Ե₁ Ե₁Զ⁰ Զ₁Զ⁰Զ»ՆԵԴ₁Ն< Զ, Զ₁Ն₁Ն•Ն, Ն<Դ₁ՆՂ.
Զ՛Զ, Զ՛ԵԵԶ₃!

ԶՂՆ, Զ»Զ, Ն⁺Զ₁Զ⁰Ն• Ն•Ն, Ն₁ԲՄԴ, Ե₃ Զ² Ն⁺Ե₁Ե₁Ն, Ն₁ԵԵԵ. ԶԴԶ₃Ն₁ԵԴ₁Զ₁Զ, Ն, ԵԵՆ•ՆԵ, Զ՛Դ₃Ե₁
Զ[±]Ն₁ԲՄԴ, Ն•Զ⁰Դ₃Ն₁ԵԴ₃ Ն•Զ՛Զ⁰Զ₁, Զ²Զ⁰Ն₁ԵԴ₁Զ₃Զ[±] Զ₁Զ₁Զ₁Զ₃Զ³Զ₃!
ԶՏԶ⁰Զ⁰Ն₁ԵԴ₁Զ₁Ն, Ն₁Զ՛Զ⁰Զ₁Զ⁰ Զ₁Զ₃Զ»Զ₁Զ₃Ն•Ն, Ն₁ԵՆՂ Ն• Զ₃Ն, Զ՛ԵԵԶ»Զ⁰Դ₃Զ¹,
Զ²Զ⁰Զ»ՆՂՆ⁺Զ⁰Ն• Ն₁Ն•Ն, Զ⁰Զ₁Զ₃Զ²Զ⁰Ն₁ Ն•Զ⁰Զ₁Ն, ԵԵՆ...Զ₁Զ, Զ⁰Զ, ԶԿՆ₁ԵԴ₃Ն•Ն, Զ₃Ն₁ԵԴ₁Զ⁰Ն•
Ն•Ն, Ն₁ԲՄԴ, Ե₃, Ն•Զ⁰Զ₁ Ն₁ԲՄԴ» Զ, Զ[±]Զ⁰Զ»Զ⁰Դ₃Զ₁ Ն• Զ²Ե, Ե՛Դ₃Ե₁ Ե₁Զ⁰ Ն, Զ, Ն...Ն₁ՆՂ
Ն₁ԲՄԴ»Զ₃Ն⁺Զ⁰Ն₁, Ն₁Ն•Զ⁰Դ₁ԵԵԶ₁Զ₁Ն₁Ն₁ Զ•ԵԵԶ»ԵԵԶ₁ՆԵՆՂ. ԶՏԶ₃Դ₁Զ₁Զ»ԵԵԶ⁰Ն•
Զ₁Զ, Զ[±]Զ, Ն₁ԵՆ•Զ⁰Զ⁰Ն• Զ՛Զ⁰Ն⁺Զ₁Ն• 5 - ՆՂԶ»Զ, Զ[±]ԵԵԶ₁Զ₁Ն•Զ¹ Ն₁ Զ•Զ⁰Ն•Ն, Ն₁ԵԴ₃Զ₁Ն%Զ, Զ⁰Զ⁰
ԶԿՂ»ԵԵՆ•Զ՛Զ⁰ Զ՛Դ₃Դ₁Զ₃Զ² Զ, Զ⁰Դ₃Դ₁Զ₁Զ₁Զ⁰Ն₁ԲՄԴ₁Զ₃Զ² Զ₁Զ₃Զ՛ Զ[±]Ն₁ԵԵԶ₁Զ₁Զ[±]Զ²Ն<Դ₁
Զ, Դ₁Զ₁Զ₁Զ₁Զ₁ Զ₁Զ, Զ[±]Զ, Ն₁ԵՆ•Զ⁰Զ, ԵԵ Զ[±]Զ⁰Ն⁺Զ₁Զ, Զ₁ԶԵ Զ₁Ն₁ԲՄԴ՛Զ⁰ԵԵՆ, Ն•Ն• Զ²
Ն₁ԵԵԶ⁰Զ»Զ⁰Դ₁ԶԵ. Զ Ն₁Ն•Ն•Զ⁰Դ₃Ն•Զ•Ն⁺Զ₁Ն<Զ₁Ն<ԶԵ Զ₁Զ, Ն, ԵԵԶ»Զ, Ն₁ԲՄԴ Զ₁Դ₁Զ₃Զ₃Զ³Զ₃ Զ»ԵԵՆ,
Զ₁Ն₁ԵԴ՛Զ₁Զ₃Ն⁺Զ, Ն, Զ⁰ՆՂՆ, Զ₁Ն₁ԵԴ, Զ₃Զ[±]Ն₁ԵԴՆ, Զ⁰Ն, ՆԵ Զ₁Զ, Զ»ՆԵԶԵ Ն₁ Ն•Ն, Զ₃Զ³Զ₃
Զ•Զ⁰Ն•Ն, Ն₁ԵԴ₃Զ₁Ն%Զ, Զ⁰Զ⁰ Զ•Զ⁰ ԵԵԶ₃Զ₃ Զ»Զ₃Ն•Զ»ՆԵԶ₁Ն₁ՆՂ Ն⁺ԵԵԶ₁Զ₃Զ²Ն₁ՆՂ
Զ₁Զ₃Զ»Զ, Ն, Զ, Զ⁰Ն₁, Զ³Զ, Զ[±]Զ⁰Դ₃Ն•Ն, ՆԵ Զ² Զ₁Զ»Զ⁰Զ₁ԶԵ Ն₁ԵԴ⁰Ն•Ն•Ն₁ԵԴ₃Ն⁺Զ⁰Զ, Զ,
Զ⁰Դ₃Դ₁ԶԵՆ⁺Զ₁Զ₃ Զ₁ԶԵ, Զ⁰Զ⁰Ն⁺ԶԵՆ•Ն, Զ²Զ₃ Զ⁰Զ₁Զ⁰Ն₁ԵԴ, Զ⁰Դ₃ԶԵՆ, Զ⁰Դ₃ԶԵՆ₁Զ₃Զ² Զ,
Զ₃Զ[±]Ն•Զ»Ն₁ԲՄԴ, Զ²Զ⁰Զ₁Զ, ԵԵ Զ՛Դ₃Դ₁Զ₃Զ². Զ₁ԵԵԶ₁Ն, Ն₁Ե Զ₃Զ₃Ն₁ԵԴ₃Զ՛Զ⁰ Զ² Զ₁Ն•Ն, Զ,
Դ₁Զ, Զ₁Ն₁ԲՄԴ, Զ⁰Ն... Ն...Զ₃Զ՛ ՆԵԶ[±]Ն<. ԶԵԶ₁Զ₃Զ₁ԶԵՆ•Ն, Զ²Զ₃ Զ₁Զ»Ն•Զ₁ԶԵԶ¹,
Դ₁Զ⁰Զ³Զ⁰Զ•Զ, Զ₁Զ₃Զ², Զ⁰Զ⁰Ն, ԵԵ Զ, Ն₁ԵԵՆ•Ն, Զ₃Ն₁ԵԴ⁰Զ₁Զ₃Զ², Զ₃Ն, ԵԵԶ»ԵԵԶ¹.
ԶԵԶ₁Զ, Զ⁰Զ⁰Զ»ՆԵԶ₁Զ₃ԶԵ Ն₁ԵԴ⁰Ն•Զ₁Զ₃Զ»Զ₃Զ₁ԶԵՆ₁Զ, ԵԵ Զ² Ն⁺ԵԵԶ₁Ն, Ն₁ԵԴ⁰Զ»ՆԵԶ₁Զ₃Դ₁
Ն₁ԵԴ⁰Զ₁Զ₃Դ₁ԶԵ Զ₃Զ₃Ն₁ԵԴ₃Զ՛Զ⁰- ԶԴԶ⁰Զ՛Զ⁰Զ[±]ԶԵ, Զ₁Զ₃ Զ₁Ն₁ԵԴ, Ն•Ն, Զ₃Դ₁ Զ² Ն•Զ⁰Դ₁Զ₃Զ¹
Ն₁ԲՄԴՆ₁ԵԴ₃Դ₁Զ₃Զ¹ Զ, Ն•Զ₁ԶԵՆ₁ԵԴ₃ԵԵՆ, Զ[±]ԵԵՆ•Զ⁰Զ, Զ₁Զ⁰Ն•Ն<Ն%ԵԵԶ₁Զ₁Զ₃Զ¹ ԵԵԶԵ
Ն⁺Զ⁰Ն•Ն, Զ, - Զ՛Զ⁰Դ₁Զ⁰Զ»Զ, ! Զ-Ն, Զ₃ Դ₁ԶԵՆ•Ն, Զ₃ Զ₃Զ[±]Զ»Զ⁰Զ՛Զ⁰ԵԵՆ, Ն•Ն, Զ⁰Ն, Ն₁Ն•Զ₃Դ₁
Զ₃Զ՛Զ₁Զ₃Զ³Զ₃ Զ, Զ• Զ₁Զ⁰Զ, Զ[±]Զ₃Զ»ԵԵԶԵ Ն•Զ⁰Դ₃Զ»Զ₃Զ³Զ, Ն⁺ԵԵՆ•Զ⁰Զ,
Զ[±]Զ»Զ⁰Զ³Զ₃Զ₁Ն₁ԵԴ, Ն•Ն, Զ₁Ն<Ն... Զ² ԶԿՆ₁Ն₁ԵԴ³Զ⁰ԶԵ. Զ՛Զ՛ԵԵԶ»ՆԵԶ₁Զ₃ Զ₁Զ₃Զ՛Զ₁Զ՛ԶԵՆ,
Զ՛Զ»Ն• Ն, ԵԵՆ..., Զ⁰Ն, Զ₃ Զ, Ն%ԵԵՆ, Զ₁Զ, Զ»ՆԵԶԵ Զ² Ն₁ԵԴ⁰Զ₃Զ₁ԶԵ, Զ³Զ՛ԶԵ
Զ₁Ն₁ԵԴ₃Զ₁Զ, Զ²Զ⁰ՆՂՆ, Զ, Զ₁Զ₃Ն•Ն, Ն₁ԵԴ⁰Զ₁Ն⁺Ն< Զ, Զ²Դ₁ԶԵՆ•Ն, ԵԵ Ն• Ն, ԵԵԶ₁ Ն...Զ₃Ն⁺ԵԵՆ,
Զ₁Զ⁰Ն•Զ»Զ⁰Դ₁Զ՛Զ⁰Ն, ՆԵՆ•Ն• Զ₁ԵԵՆ₁ԵԴ₃Զ•Զ՛Զ⁰Զ₁Զ₃Զ¹ Ն, Զ, Ն՛Զ, Զ₁Զ₃Զ¹. Զ՛Ն<Ն, ՆԵ
Ն₁ԵՆ•Զ՛Դ₃Դ₁ Ն• Ն⁺ԵԵԶ₁Ն, Ն₁ԵԴ₃Դ₁, Զ₁Զ₃ Զ₁ԶԵ Զ² Ն•Ն₁ԲՄԴ, Զ»Զ, Զ²Զ₃Զ¹ Զ³Ն₁Ն%ԵԵ
Ն•Զ₃Զ[±]Ն<Ն, Զ, Զ¹.

Զ₁Զ՛ԵԵԶ»Զ⁰Զ

ԶՂՆ, Զ₃Ն₁ԵԴ₁Զ»ԵԵԶ₁Զ, ԵԵ

ԶԴԵ, Զ₁ Զ₁ԶԵԶ՛Զ²Զ, Զ₁Զ, Զ₁Դ₃Ն•Ն, Զ,

: Զ՛Դ₃Զ³Զ₃Զ²Զ₃Ն₁Ե + ԶԴԶ⁰Ն₁ԲՄԴ, Զ»ՆԵ, +Զ ԵԵԶ³.
Ն•Ն⁺ԵԵՆ, Ն⁺Զ, Զ⁰Դ₃Զ², +Զ՛Ն₁ԵԴ, Զ₁
ԶՏԶ₃Դ₁Ն, Ն₁ԵԴ⁰Զ⁰Ն,
: ԶԿԵԵՆ₁ԵԴ²Զ, Ն⁺Զ⁰Զ

: D'DμD· N€D°Ñ•Ñ•Ñ€D¾Ñ‡D°D, ,D
D°Ñ•Ñ•Ñ€D¾Ñ‡D°D° 1-2 D»DμÑ,,D
D°Ñ•Ñ•Ñ€D¾Ñ‡D°D° D' D¾ 1 D³D¾D' D°

$$\mathfrak{D}_{\zeta}\mathfrak{D}^{3/4}\mathfrak{D}'\mathfrak{D}^0\mathfrak{D}\gg\tilde{\mathfrak{N}}\check{\mathfrak{Z}}\tilde{\mathfrak{N}}\mp\mathfrak{D}_{\mu}\mathfrak{D}^{1/2}\mathfrak{D}^{3/4}$$
$$: \mathcal{D}'' \tilde{N} f \tilde{N}^{\wedge} \mathcal{D}_{\mu} \mathcal{D}^2 \mathcal{D}^{\circ} \tilde{N}^{\bullet}, \mathcal{D}' \mathcal{D}^{\circ} \mathcal{D} \gg \mathcal{D}^{\circ} \mathcal{D}^{3/4} \mathcal{D}^{1/2} (\tilde{N} \langle$$
$$: \mathfrak{D} \ddot{Y} \mathfrak{D} \mu \tilde{N} \cdot \tilde{N} \ddot{\nabla} \mathfrak{D}^{\circ} \mathfrak{D}^{1/2} \tilde{N} \langle \mathfrak{D} \mu, \mathfrak{D} \mathfrak{S} \mathfrak{D}^{3/4} \tilde{N} \in \mathfrak{D}^{\circ} \mathfrak{D} \rangle \mathfrak{D} \rangle \mathfrak{D}^{3/4} \mathfrak{D}^2 \tilde{N} \langle \mathfrak{D}^1 \tilde{N} \in \mathfrak{D}, \tilde{N},$$

: 1

Floor area (Total) : 0.00

$\mathbb{D} \cdot \mathbb{D}^\circ \cdot \mathbb{D} \cdot \mathbb{D}^{1/4} \mathbb{D} \mu \tilde{N} \in \mathbb{D} \gg \mathbb{D}^{3/4} \tilde{N}, \mathbb{D}^\circ$: 0.00

$$\mathbb{D} \subset \mathbb{D}^{3/4} \tilde{N} \in \mathbb{D}^3 \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{N} \subset \mathbb{D}^1 \tilde{N} \vdash \mathbb{D} \mu \mathbb{D}^{1/2} \tilde{N}, \tilde{N} \in \quad : 7 \mathbb{D}^{1/4} \mathbb{D}, \mathbb{D}^{1/2} \tilde{N} f \tilde{N}, \mathbb{D}^{1/4} \mathbb{D}^\circ \tilde{N} \hat{\mathbb{D}}, \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^1$$

$\mathfrak{D} \cdot \mathfrak{D}^3 \mathfrak{D} \mu \mathfrak{D}^{1/2} \tilde{\mathfrak{N}}, :$

$\mathfrak{D} \tilde{\mathfrak{D}}^{1/4} \tilde{\mathfrak{N}} \cdot$

Anastasia Osama