

Hero (feat. Elizaveta) (Teminite Remix) (Preview)

Pegboard Nerds

Hero, hero
Hero, hero
Hero, hero
I wanna be a hero, hero Oh the hero comes
I can hear the drums
And the horses drawn
To the kingdom come
Through the pale moonlight
Our hearts ignite to the call Claim your prize
For a crown of stars
In the name of love
Be the sacrifice
You and I will stand and fight
Our backs to the wall Hero, hero
Hero, hero
Hero, hero
I wanna be a hero, hero I wanna be a hero No escape
Let the fever rise
As our horses rage
And our goal's in sight
Maybe I'm the one
I'm the one who will fall Lay me down
On a bed of stone
I will wait for you
As I rest my soul
I will watch you ride
When you reply to the call Hero, hero
Hero, hero
Hero, hero
I wanna be a hero, hero I wanna be a hero Shut your heart
Shut your eyes
Don't be scared
Shut your eyes
Watch those lights
From the stars
In your head
Hypnotized Join our fight
For what's right
Let your heart

$\mathbb{D} \times \mathbb{D}^1 \times \mathbb{D}^3 \mathbb{D}_\mu \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^1$, $\tilde{N}, \tilde{N} \prec \mathbb{D}^3 \mathbb{D}_\mu \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^1$ $\tilde{N}, \tilde{N} \prec \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D}^1$ (Oi geroi, ti geroi ti moi)
 $\mathbb{D}'' \mathbb{D}^\circ \cdot \mathbb{D} \cdot \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D}_\mu \tilde{N}$, $\mathbb{D}^3 \mathbb{D}_\mu \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^1$ $\mathbb{D}^{1/4} \mathbb{D}_\mu \mathbb{D}^{1/2} \tilde{N} \bullet \mathbb{D}^2 \mathbb{D} \pm \mathbb{D}^{3/4} \mathbb{D}^1$ (Da zoviot geroi menia vboy)
 $\mathbb{D} \times \mathbb{D}^1 \times \mathbb{D}^3 \mathbb{D}_\mu \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^1$, $\tilde{N}, \tilde{N} \prec \mathbb{D}^3 \mathbb{D}_\mu \tilde{N} \in \mathbb{D}^{3/4} \mathbb{D}^1$ $\tilde{N}, \tilde{N} \prec \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D}^1$ (Oi geroi, ti geroi ti moi)
 $\tilde{N}, \tilde{N} \prec \mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D} \cdot \tilde{N} \in \mathbb{D}^1 \mathbb{D}^4$, $\mathbb{D}_\zeta \mathbb{D}^{3/4} \mathbb{D} \tilde{N} \in \mathbb{N} f \mathbb{D}^3 \tilde{N} f \tilde{N} \bullet \tilde{N} \bullet \mathbb{D}^{3/4} \mathbb{D} \pm \mathbb{D}^{3/4} \mathbb{D}^1$. (ti vozmi podругu s soboi)

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