

Η $\uparrow$ $\ddot{\text{I}}$ $\sim$ ψ $\hat{\text{A}}$
 Η $\hat{\text{a}}$ ψ $\neq$ $'$
 1 $\hat{\text{a}}$ κ $\neq$ $'$
 $\text{'E}^{\sim}$ $\sim$ $\neq$ ψ ψ κ $\ddot{\text{I}}$ κ η ξ
 $\check{\alpha}$ ν κ $"$ 1,306 $\sim$ η $\text{'E}^{\sim}$ $=$ M Ψ 414,896,224
 $\sim$ V $\text{'E}^{\sim}$ $=$ M 38.6087 ϵ $\hat{\text{A}}$
 $\text{'E}^{\sim}$ H $\hat{\text{a}}$ $\sim$ 2 ξ $\text{'E}^{\sim}$ $\sim$
 $\neq$ $\sim$ ψ $\hat{\text{A}}$ Ψ H H L $\ddot{\text{I}}$ g I $\sim$
 κ ψ $\neq$ $\ddot{\text{I}}$ $\sim$ $\ddot{\text{Y}}$ $\hat{\text{A}}$
 2 $\hat{\text{a}}$ ψ $\neq$ $'$
 κ $\sim$ η $=$ M 79,581,373 $\sim$ V 'E
 $\approx$ M 7.4056 ϵ $\hat{\text{A}}$
 3 $\hat{\text{a}}$ $'$
 κ 1,298 $\sim$ η $=$ M 335,314,851 $\sim$ V
 $\text{'E}^{\sim}$ M 31.2032 ϵ $\hat{\text{A}}$
 4 $\hat{\text{a}}$ T κ $'$
 ξ T κ 1,297 $\sim$ η $=$ M 65,913,539
 $\sim$ V $\text{'E}^{\sim}$ M 6.1337 ϵ $\hat{\text{A}}$
 $\ddot{\text{I}}$ T' T κ 1 $\sim$ η $=$ M 747,150 $\sim$ V
 $\text{'E}^{\sim}$ M 0.0695 ϵ $\hat{\text{A}}$
 T κ 1,296 $\sim$ η $=$ M 65,166,389 $\sim$
 V $\text{'E}^{\sim}$ M 6.0641 ϵ $\hat{\text{A}}$

$\hat{\text{a}}$ ξ $=$ $'$
 b ψ $\hat{\text{K}}$ κ η $\sim$ γ O $\ddot{\text{I}}$ $=$ $\sim$
 $\sim$ γ $\ddot{\text{Y}}$ $'$
 1.00 $\hat{\text{e}}$ 'g 'f $\ddot{\text{I}}$ k $\text{'E}^{\sim}$ $\ddot{\text{I}}$
 $=$ $'$
 $\square$ 413,414,624 $\sim$ V $\neq$ κ ψ $=$ M 99.6429%

ĩ 1,120,200 ~ √ ₪ κ ψ = M 0.2700% p
361,400 ^ ì τ̃ 0 ~ ~ √ ₪ κ ψ =
M 0.0871% Â b đ e đ
τ κ = ''
□ 64,431,939 ~ √ ₪ κ ψ τ κ = M
97.7522% ĩ 1,120,200 P κ f@np κ ψ τ κ = M
1.6995% 8ë [· 361,400 ^ ì τ̃ κ τ 0 ~ ~ È' hñf°
κ j τ κ = M 0.5483% Â

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6Ñψ κ κ đ'ψ λñld'j O