



×œ×• ×¢×•×©×™×• ×>×œ×•×• ×'×§×•×¤× ×'×Ÿ

Description

×ž×" ×-×"? ×•×ª×• ×œ×• ×¢×•×©×™×• ×©×• ×>×œ×•×•!

×•× ×™ ×—×™×™×'×ª ×œ×"×'×™×", ×>×œ ×"×>×œ×•×• ×"×-×", ×-×" ×ž×œ×• ×¢×'×•×"×". ×•× ×™ ×¢×;×•×§×" ×'×~×™×"×•×£. ×œ×• ×!×•×—×§×ª.

×§×ž×™×• ×'×'×•×§×", ×™×§×™×!×" ×~×'×¢×™×ª. ×•×• ×œ×• × ×§×™×¥ ×'×™×§×™×!×" ×~×'×¢×™×ª, ×ž×" ×>×œ ×"×§×~×¢ ×'×>×œ×œ? ×—×©×•×' ×œ×"×§×¤×™×" ×¢×œ ×-×".

×"×"×•×™×; ×"×•×œ×§ ×œ×™×•×'×" ×©×œ ×©×'×¢ ×•×—×!×™, ×•× ×™ ×œ×™×•×'×" ×©×œ ×ª×©×¢ ×•×—×!×™. ×¢×" ×©×"×™×•×• ×ž×ª×—×™×œ, ×"×©×¢×" ×ž×™× ×™×ž×•×• 11 ×•×—×!×™. ×'×§×"×•×' × ×©× ×" ×•×ª ×"×"×•×~×™× ×" ×"×-×•×ª, ×>×™ ×-×" ×>×'×" ×ž×•×'×-×•, ×'×•×ž×ª.

×•× ×—× ×• ×œ×•×ž×"×™×• ×ª×•×™×œ× ×"×™×ª (×"×"×•×™×; ×'×>×•×" ×"×'×™×ª ×•×•× ×•×>×™), ×¤×¢×ž×™×™×• ×'×©×'×•×¢. ×©×ª×™×™×• ×¢×" ×•×"×'×¢. ×-×" × ×©×ž×¢ ×>ž×• ×;×•×' ×©×œ ×©× â€•×! ×•×'×œ ×-×" ×œ×•.

×•× ×™ ×œ×•×ž×"×ª ×•×•×•×~×;×•. ×-×" ×œ×• ×'×™×ž×™×• ×§×'×•×¢×™×• ×•×'×œ ×-×" ×§×•×"×" ×œ×¤×—×•×ª ×¤×¢×ž×™×™×• ×'×©×'×•×¢, ×•×•× ×™×© ×™×• ×~×•×' ×>ž×• ×•×ªž×•×œ, ×•×— ×©×™×¢×•×" ×™×>×œ ×œ×"×™×•×ª ×'×• ×©×œ×•×© ×©×¢×•×ª.

×ž×"×™×~×!×™×", ×ž×©×ª×"×œ×™×• ×œ×¤×—×•×ª ×¤×¢×• ×'×©×'×•×¢, ×¢×"×™×¤××ª ×œ×¤×ž×™×™×•, ×•×"×©×¢×•×ª ×©×œ ×"×ž×"×™×~×!×™×" ×>×'×'×¢ ×ª×§×•×¢×•×ª ×'×!×•×"×" ×œ×• ×ª×•×ž×ª. ×©×ª×™×• ×¢×©×"×" ×•×—×!×™ ×¢×" ×©×ª×™×™×• ×•×—×!×™ ×•×—×" ×"×!×"×"×™×™×• ? ×"×™×œ×™?? ×œ×• ×ª×•×ž×§. ×•×'×œ ×ž×©×ª×"×œ×™×•.

×'×ª×•×§ ×>×œ ×-×", ×™×© ×•×ª ×"×œ×™×ž×•×"×™×• ×©×œ ×"×™×œ×"×™×•, ×™×© ×¢×'×•×"×", ×™×© ×œ×ª×§×ª×§ ×©×œ×•×© ×•×"×•×—×•×ª ×'×™×•×•, ×™×© ×œ×©×'×ª ×'×ž×"×¤×;×ª ×œ× ×'×Ÿ ×•×œ×©×™×" ×•×œ×"×™×•×ª ×¢×• ×—×'×"×™×• ×•×ž×"×™ ×¤×¢×• ×œ×!×•×ª ×•×ž×"×™ ×¤×¢×• ×œ×¢×©×•×ª ×ž×©×"×• ×©×"×•×• ×œ×• ×'×œ×•â€•×— ×"×'×¢×"×§-×§×'×•×¢ ×©×œ× ×•, ×•×™×-×• ×;×"× ×•×¤×", ×•×™×-×" ×¤×¢×™×œ×•×ª ×©×•. ×•×ž×ª×™ ×•× ×™ ×>×•×ª×'×ª ×ž×©×"×• ×©×•×™× ×• ×¤×•×;×~ ×•×• ×~×§×;×~ ×ž×§×!×•×¢×™..? ×•×ž×ª×™ ×•× ×™ ×"×§ ×'×•×"×"? ×•×-×ž×Ÿ ×œ×'×>×ª, ×™×© ×œ×™?

×•×¤×"×•×¤×• ×"×œ×™×ž×•×"×™×• ×©×œ ×"×™×œ×"×™×•, ×œ×¤× ×™ ×>©×'×•×¢ ×"×"×•×™×; ×• ×ž×" ×©×"×• ×>×œ×• ×ž×;×™×™×ž×™×• ×•×ª ×—×•×'×"×•×ª ×"×ž×ª×ž×~×™×§×" ×•×!×"×™×>×™×•.

[illegible]

$x^{\prime}x^ax \times x\mathfrak{S} \times \times \times \mathfrak{ae} \times -x''$, $x \times x \times x\mathfrak{Z}x'' \times \mathfrak{ae} \times \text{TM} \times x''x'' \times x \times \text{TM} \times \mathfrak{j}$, $x \times x^a \times \mathfrak{Z}x \times \mathfrak{Z}x \times \text{TM} \times \mathfrak{ae} \times x \times \mathfrak{Z}x' \times \mathfrak{C} \times \mathfrak{ae} \times a$, $x'x \times x \times x \times \text{TM}$
 $\times \times \times \text{TM} \times \mathfrak{Y} \times \mathfrak{S} \times \mathfrak{j} \times a \times \text{TM} \times x \times x^a \times x'' \times x \times x \times \mathfrak{C} \times \mathfrak{C} \times x'' \times \mathfrak{S} \times \text{TM} \times \text{TM} \times x \times x \times \text{TM} \times x' \times \mathfrak{S} \times x \times \mathfrak{Y}$. $x'x \times \text{TM} \times x^a \times \text{TM} \times \text{TM} \times x \times x \times x \times x \times x \times x \times$
 $x'' \times \mathfrak{S} \times x \times x \times \mathfrak{C} \times x' \times \text{TM} \times x \times \mathfrak{C} \times \mathfrak{ae} \times -x'' \times x \times \mathfrak{Z}x'' \times \text{TM} \times \mathfrak{a} \times \mathfrak{C} \times x \times \times \times \mathfrak{C} \times -x \times x \times x'' \times \text{TM} \times x \times$, $x\mathfrak{Z}x \times \mathfrak{j} \times \mathfrak{ae} \times x \times -x^a \times \text{TM} \times x \times$
 $x \times x \times \mathfrak{Z}x \times \mathfrak{j} \times \mathfrak{ae} \times \mathfrak{Z}x \times \text{TM} \times x \times$.

x × x — x æ × x x × TM x > x ž x " x TM x ž x TM x • , x • x ž x " x a x TM x æ x " x • TM x j , x a x " x TM x • x > x " x ų x TM x • x ų x • x E ,
x x' x • x • x Ě x š x | x a , x' x • x æ x TM x ų x • x E x' x — x • x ž x • x j x • x " x æ x ų x a . x' x © x' x • x ų x © x ų x' x " x " x TM x a x "
x' x j x • x x x " x " x æ x ų x a x TM x x x x TM x a x > x a x • x ž x " x ž x " x ž x ž x a x ž x © x • x ž x • x " x " x x x • x š x " . x • x — x " x • x
x " x' x TM x • x > x " x ų x TM x • x • x' x æ x æ x • x " x TM x a x " x " x æ x ų x a , x • x ž x " x — x • x ž x • x j x " x • x • x © x > x — ,
x • x > x > x " x TM x | x • x © x | x " x TM x š x æ x' x © x æ x • x a x " x ų x • x E x' x — x • x ž x • x j x • x " x æ x ų x a x • x' x æ x • x TM x Ě
x — x • x ž x • x j x • x " x æ x ų x a . x • x — x • x | x ž x — x " x © x' x — x TM x TM x • x æ x • x " x > x x a x TM x > x — x " x ų x • x E , x •
x | x æ x x • x ų x • x E x — x " x • x • x — x — x " x ų x • x E x' x > x æ x ž x TM x x TM x | x • x " x • x a , x • x • x ų x • x E x' x a x x • x " , x •
x' x æ x' x ų x TM x š x " x — x — x " x ų x • x E x' x > x æ x ž x TM x x TM x | x • x " x • x a , x • x " x • x ž x a x " x • x ž x a , x' x ų x TM x š x "
x' x | x • x " x a x © x x TM x | x æ x • x x TM x • , x' x • x • x x • x " x " .

[illegible]

x x^ax—xTMxœ x'x—" x©xƒx•x£ x'x_ixTMx'', x_i'x"xTMxš xœâê•x_jx'x•x''âê•xšx•x"x•. x•xœx_jx'x•x"
xƒx•x£, x—" xƒx_jxš x©xžx©xœx"xTMx¥ x©xžxÿ x•x•x•x•x•x•x•x•xTM x•x•x•. x•x xTM x•x^ax•x" xœx,x
•x•xTMxš x•x xTM xƒx©xTMx^axTM x•x^a x—" , x•x'x_jx•x£ x•x xTM x•x^axÿ xœx,x•x"x'_ixƒx^a
xTMxTMxƒx•xœ. x~x•x'? x~x•x':.

$x \cdot x - x \cdot x \cdot x^{TM} \cdot x \odot x \sim x \alpha x \alpha x^{TM} \cdot x \cdot x^a \cdot x'' \cdot x \Phi x \cdot x \mathcal{E}, x \Phi x \cdot x'' \cdot x \Phi x \cdot x'', x \cdot x^{TM} \cdot x^{TM} \cdot x' \cdot x \odot x^a x^{TM} \cdot x \cdot x \cdot x^a x \cdot x \cdot x \cdot x'' \cdot x \sim x \cdot x'$
 $x \sim x \cdot x'.$ $x \cdot x \cdot x - x' \cdot x \cdot x \cdot x \cdot x \cdot x' \cdot x^{TM} x'' \cdot x \odot x \Phi x \odot x^{TM} x^a x^{TM} \cdot x \cdot x^{TM} x \check{Z} x \cdot x \ddot{Y} \cdot x \cdot x \cdot x \odot x'' \cdot x' \cdot x \check{Z} x \cdot x \cdot x \cdot x'' \cdot x'' \cdot x \odot x \odot x$
 $x' \cdot x^{TM} x \odot x \cdot x \odot x, x \cdot x - x'' \cdot x'' \cdot x \odot x \mathcal{E} \check{S} \cdot x \cdot x \cdot x''.$ $x \check{Z} x - x \check{Z} x \check{Z} x^a \cdot x \odot x \check{Z} x \ddot{Y} \cdot x' \cdot x \check{Z} x - x' \cdot x^a, x \odot x \check{Z} x'' \cdot x \cdot x'' \cdot x \Phi \cdot x' \cdot x \check{Z} x - x' \cdot x^a,$
 $x' \cdot x \cdot x'' \cdot x - x^a \cdot x' \cdot x'' \cdot x^{TM} x'_1 x'' \cdot x \odot x \mathcal{E} x'_1 x'' \cdot x'' \cdot x \check{Z} x \sim x' \cdot x -.$ $x \check{Z} x - x \cdot x''.$ $x \check{Z} x - x \cdot x \mathcal{E} x^a \cdot x' \cdot x \mathcal{E} x \alpha x^{TM} x'_1 x^a \cdot x \mathcal{E} x \cdot x \check{Z} x \cdot x'' \cdot x \cdot$
 $\hat{a} \mathcal{E}'' \cdot x \check{Z} x \cdot x' \cdot x'' \cdot x \cdot x^a \cdot x'' \cdot x \cdot x \odot.$ $x'' \cdot x \odot x \check{Z} x \ddot{Y} \cdot x' \cdot x^{TM} x \cdot x^a x^{TM} x^{TM} x \cdot x \cdot ? \cdot x \mathcal{E} x \cdot x \alpha x \cdot x \cdot x - x \cdot x \odot x^{TM} x \odot x^{TM} x \cdot x', x \cdot x \check{Z} x \cdot$
 $x \odot x'_1 x^{TM} x^{TM} x \cdot x^a x^{TM}.$ $x \check{Z} x - x \cdot x'' \cdot x \odot x'' \cdot x \odot x \check{Z} x \ddot{Y} \cdot x^{TM} x^{TM} x'' \cdot x' \cdot x \Phi, x'' \cdot x \cdot x \alpha x \cdot x^a \cdot x \cdot x^a \cdot x'' \cdot x \cdot x'' \cdot x \Phi, x \check{Z} x'_1 x^{TM} x^a x''$
 $x' \cdot x - x - x' \cdot x'' \cdot x \cdot x^a \cdot x'' \cdot x' \cdot x -,$ $x' \cdot x \cdot x'' \cdot x - x^a \cdot x \odot x \cdot x' \cdot x \odot x \mathcal{E} x'_1 x'' \cdot x'' \cdot x \check{Z} x \sim x' \cdot x -.$ $x \cdot x \cdot x \cdot x'' \cdot x, x \Phi x'' \cdot x \odot x \cdot x \odot x$
 $x'' \cdot x \cdot x'' \cdot x \Phi x^{TM} x^{TM} x \cdot x \cdot x \cdot x' \cdot x \cdot x'' \cdot x \cdot x^a \cdot x \check{Z} x \odot x \cdot x^{TM} \cdot x'' \cdot x'_1 x'' \cdot x'' \cdot x^{TM} x \cdot x \cdot x^a x \cdot x^{TM} x \cdot x \cdot x \odot x^{TM} x \cdot x \odot x \Phi x \odot x \cdot x^a$

$x\check{z}x^ax^{TM}x-x\bullet x^ax'x\bullet,$
 $x\bullet x''x_l'x\phi x^ax''x^{TM}x^{TM}x\phi x\bullet x\ae? x'x\alpha x\phi x\bullet x''x\odot x x^{TM}x^{TM}x'' x x^ax^ax^{TM} x\ae x''x\bullet x^{TM}x_j x\ae x\phi x\odot x\bullet x^ax\bullet x^ax$
 $x''x-x\ae x\S x''x-x'' x\odot x\ae x\ae x_j x'x\bullet x'' x\bullet x^ax''x\phi x\bullet x\pounds, x\bullet x-x'' x\phi x'x'' x\ae x^{TM} x^{TM}x\bullet x\alpha x^{TM},$
 $x\check{z}x\check{z}x\ae x^{TM}x_l'x''.$

[illegible]

$x\check{z}x'x\odot x\odot x^{\text{TM}}x\cdot x\gt x\check{z}x''x''x\check{s}x\cdot x^ax\cdot x\cdot x\text{---}x\check{z}x\gt x\text{ }x^{\text{TM}}x_j\text{ }x^{\text{TM}}x\cdot x\cdot x^ax''x''x\phi x\cdot x\pounds, x\check{z}x_j\text{ }x''x^{\text{TM}}x\cdot x\cdot$
 $x^{\text{TM}}x\gt x\odot x''x\cdot x\cdot x\odot x^{\text{TM}}x^{\text{TM}}x\gt x\text{ }x_j, x\text{ }x\cdot x^ax\text{ }x^{\text{TM}}x\cdot x\odot x\text{---}x''x\odot x''x^ax\cdot x\text{---}x\odot x\cdot x'x\cdot x\cdot x\text{---}x\check{z}x\text{ }x\check{z}x^{\text{TM}}x\gt x^{\text{TM}}x\cdot$
 $x\cdot x\odot x\cdot x\check{z}x'x\odot x\odot x^{\text{TM}}x\cdot x\check{z}x\gt x\cdot x_jx''x'x'x\phi x'x\cdot x\phi\cdot x\phi x''x^{\text{TM}}x\check{Y}, x\odot x\boxtimes x\text{---}x\cdot x^ax\odot x\phi x''x\text{---}x''x''x^{\text{TM}}x\cdot x_jx\cdot$
 $x''x\check{s}, x\check{z}x''x\check{z}x\cdot, x\phi x_j\text{ }x^{\text{TM}}x_j\text{ }x^{\text{TM}}x\cdot x\phi x\text{---}x\sim x\phi x\check{z}x^{\text{TM}}x\cdot.$

$x'x\alpha x\phi x\cdot x''x'x\cdot x''$, $x\cdot x\gamma x''x^{TM}x\alpha x\cdot x\cdot x''x\cdot x\odot x-x''x^{TM}x\mathfrak{S}x''x''x'x\cdot x\cdot x\cdot x^{TM}x''x\mathfrak{S}x''x\check{x}x^a x^{TM}$
 $x\cdot x''x\odot x''x^{TM}x^a x^{TM}x\gamma x''x''x''x'x\cdot x\mathfrak{S}x''x\cdot x\cdot x^a x''x-x\cdot x\check{x}x\cdot x\gamma x'x'\check{x}x^{TM}x\cdot x\cdot x\gamma x\cdot x''x''x\alpha x\odot x^a x^{TM}x^{TM}x''$, $x\cdot$
 $x\cdot x^{TM}x\check{x}x^a x\gamma x\cdot x\cdot x^a x\alpha x''x\gamma x^{TM}x\check{Y}x\cdot x^a x''x\phi x\cdot x\mathfrak{F}x'x-x\cdot x\check{x}x\cdot x\gamma x\cdot x''x\alpha x\phi x^a x\cdot x\odot x\gamma x''x''x\cdot x\phi x\cdot$
 $x-x\cdot x\check{x}x\cdot x\gamma x\cdot x\cdot x''x\alpha x\phi x^a$, $x-x\cdot x^a x\cdot x\phi x\cdot x''$, $x''x\cdot x^{TM}x^a x^{TM}x\cdot x\gamma x\alpha x''x''x^{TM}x''x\mathfrak{S}x\check{Y}x''x'x\cdot x\cdot x''x\check{x}x-x^{TM}$
 $x-x\cdot x\mathfrak{S}x^{TM}x\cdot x^{TM}x^{TM}x\alpha x^{TM}x\cdot x\alpha x\alpha x^{TM}x^{TM}x\cdot x\check{x}x^{TM}x^{TM}x\cdot$, $x\cdot x\cdot x\phi x\cdot x''x^{TM}x''x^{TM}x\cdot x\gamma x\cdot x\alpha x\cdot$, $x\cdot x''x\cdot x''$
 $x\alpha x^{TM}x\check{x}x''x-x''x\check{x}x^a x\cdot x^{TM}x\cdot x\alpha x''x\cdot x\gamma x^{TM}x\mathfrak{F}x\cdot x\cdot x^a x\cdot$, $x\cdot x\cdot x^{TM}x\cdot x\gamma x''x''x\alpha x\phi x\odot x\cdot x^a x\cdot x^a x-x''x'x\cdot$
 $x\cdot x\alpha x\check{Y}x\odot x\alpha x\cdot x^{TM}x^a x\mathfrak{S}x'x\alpha x\cdot x-x\cdot x\mathfrak{S}x^{TM}x\cdot x^{TM}x\cdot x''x\alpha x\phi x^a x\mathfrak{S}x\cdot x\cdot x\neq\alpha\epsilon^{TM}$, $x\cdot x\phi x''x\gamma x\check{Y}$.

x•x^ax•x^ˆ•x•xTMx•? x—x” xœx•x x>x•xÿ x©x•x x—x x•xœx•x¢x•x©xTMx•xax” x>xœx•x•. x•x xTM x•xTMx©xTMx^a? x¢x|_i•x§x”. x”x’x>x•x” x©xœxTM xTMx•x“x¢ xžx” x”xTMx” x”x^ˆ•x§x¢ xœxax”x•x¥ xžxœx—xžx^a x”x¢x•xœx•x”x^ˆ•x•x©x•x x”, x”xžx^ˆ•x>x—xTM x©xœxTM xžx•x©xTMx’ x•x^a x>xœ x”xTMxœx“xTMx•xœxTMx|_iTMx”x” x•x|_iTMx•x” x•xžx|_iTMxTMx” xžx”xžx•x©x•xTMxÿ x“x’x”xTMx•, x§x~x x^a x”x’xTMx^a x©xœxTM x§x•x^ˆ•x•x^a x•x>x•x^ax’x^a x•x x’xœxTMx^a x’x^ˆ•xžx” x©xœx•xœx”x• xžxTMxÿ x©x”xTMx•x’x>xTMx^ax” x’â€TM, x•x—x x”x•x” xœxTM x©x•x x—x x•x xžx©xTMxš x§x|_ix^a x>x>x”, xœx•xœx¢x©x•x^a x>xœx•x•.

$x\phi x"x\gamma x\cdot x\ddot{Y}x\text{---}x\cdot x\ddot{Z}x"xjx^{TM}x":x\cdot x"x\gamma x\ddot{Y}x"x\phi x\cdot x\mathcal{E}x^{TM}xjx\cdot x\cdot x\phi x\cdot x"x^{TM},x\odot x\ddot{Z}x^ax^{TM}x\cdot x^ax\alpha x\phi x\text{---}x^{TM}$
 $x"x"x\phi x\phi x^ax\cdot x"x\text{---}x\cdot x\mathfrak{S}x^{TM}x\cdot x^{TM}x'\cdot x\phi x"x\mathfrak{S}x\text{---}xjx^{TM}x\odot x\phi x"x\phi x\alpha x\cdot x^{TM}xjx^{TM}x\cdot x\cdot x"x"x^{TM}x\odot x\cdot x\phi,$
 $\alpha x\odot x\cdot x\sim x"x\text{---}x^ax^{TM}x\cdot x\cdot x^ax\cdot x\ddot{Z}x\phi x\phi x\gamma x\phi x^ax\gamma x\cdot x\phi x^ax"xjx^{TM}x"x\cdot x\cdot x^ax^ax^{TM}x\phi x"x\cdot$
 $x\phi x"x^ax"x\odot x\phi x"x\cdot x\cdot x"x^{TM}x"x^ax"x\odot x^{TM}x\phi,x^{TM}xjx\cdot x\odot x\phi x"x"x^{TM}x\cdot x\mathfrak{S}x"!$

x"x x" xax"x•x• x©x•x' â€"



Category

- 1. x•x•x>xœ
- 2. x”x—x™x™x• x’x§x•xαx x’xŸ
- 3. xœx™xžx•x“x™x•

Date Created
February 17, 2016
Author
wetooktheredpill

default watermark