


$$x^a x^{\text{TM}} x^{\text{TM}} x^{\cdot\cdot} x^{\cdot} x^a x^{\check{z}} x^{\cdot\cdot} x^{\square} x^{\cdot} x^{\cdot} x^{\cdot} | \hat{a} \epsilon^{\text{TM}} x^{\cdot} x^{\cdot} x^{\cdot} x^{\check{z}} x^{\cdot} x^{\text{TM}} x^a x^{\cdot} x^{\text{TM}} x^{\circ} x^{\cdot} x^{\cdot}$$

Description

[illegible]

$x\mathfrak{S}x\cdot x\mathfrak{C}x\ x\cdot x^ax\cdot x''\ x'\times\mathfrak{Z}\times\mathfrak{S}x\cdot x''\times\mathfrak{Z}\times^{\text{TM}}\times\mathfrak{S}\ x''\times\cdot x\mathfrak{j}\times\alpha x^{\text{TM}}\times\sim\times\alpha\epsilon,\ x'\times^{\text{TM}}\times^ax\ x\text{---}\times\cdot\times\alpha\epsilon x^{\text{TM}}\times\cdot x\ x\cdot x\mathfrak{l}'x''\times^{\text{TM}}$
 $\times\cdot x^ax\text{TM}\times\mathfrak{S},\ \times\alpha\epsilon\times\cdot x''\text{---}\times\cdot\times\mathfrak{S}\ \times\mathfrak{Z}\times''\times\mathfrak{C}x^{\text{TM}}\times''\ x''\times\mathfrak{C}x^ax^{\text{TM}}\times\mathfrak{S}x''\ x'\times''\ \times\cdot\times\ x\cdot\ \times\mathfrak{Z}\times^ax\cdot\times\mathfrak{j}\times\ x^{\text{TM}}\times\cdot.$
 $\times\mathfrak{j}\times\mathfrak{C}\times''\times^ax\mathfrak{S}\times\mathfrak{C}\times''\times\ x\cdot\ \times\alpha\epsilon\times\mathfrak{S}\times'\times\cdot\times\mathfrak{C},\ \times\cdot\times^{\text{TM}}\times''\times\cdot\times\ x\cdot\ \times\mathfrak{C}\times''\times\cdot\ \times\mathfrak{Z}\times'\times^{\text{TM}}\times\ x^{\text{TM}}\times\cdot\ \times\mathfrak{C}\times\cdot\times\ x^{\text{TM}}\ \times\mathfrak{Z}\times'\times\mathfrak{S}\times\mathfrak{C}\times^ax\ x^ax\cdot\times''$
 $\times\cdot x\mathfrak{l}'\times\alpha\epsilon\ \times\mathfrak{j}\times^{\text{TM}}\times''\times\cdot\times''\times'\ \times\mathfrak{C}\times'',\ x'\times''\times^{\text{TM}}\times\mathfrak{S}\times^ax\ \times\mathfrak{Z}\times\mathfrak{Z}\times\cdot\times'\times''\times\alpha x^{\text{TM}}\times'',\ x'\times''\times^{\text{TM}}\times\mathfrak{S}\times^ax\ \times\cdot\times\cdot\times\alpha\epsilon\times\sim\times''\times''\ \times\mathfrak{j}\times\cdot\times\cdot\times\ x''$
 $\times\cdot\times\alpha x\mathfrak{C}x\ x\cdot\times\text{---}\ \times\mathfrak{C}\times\alpha\epsilon\ \times\mathfrak{C}\times^ax^{\text{TM}}\times''\times\ddot{Y}.\ \times\cdot\times\mathfrak{Z}\times''\times\cdot\ \times\mathfrak{j}\times\ddot{Y}\ \times\mathfrak{j}\times\ddot{Y}\ \times\cdot\times\mathfrak{S}\times'\times\mathfrak{C}x\cdot\ \times\alpha\epsilon x^{\text{TM}}\ \times\alpha\epsilon\times\mathfrak{j}\times\mathfrak{Z}\times''\ x^{\text{TM}}\times\mathfrak{Z}\times^{\text{TM}}\times\cdot\ x\cdot$
 $\text{---}\times''\ \times\mathfrak{j}\times\mathfrak{S}.\ \times\alpha x''\ \text{---}\times\mathfrak{C}\times''\times^ax^{\text{TM}}.\ x^ax\cdot\times''\ \times\alpha\epsilon x''\times\mathfrak{j}\times\alpha\epsilon\ x'\times^{\text{TM}}\times\text{---}\times''\ x^ax\cdot\times\mathfrak{S}\ \times\mathfrak{j}\times\mathfrak{Z}\times''\ x^{\text{TM}}\times\mathfrak{Z}\times^{\text{TM}}\times\cdot\text{??}$
 $\times''\times^{\text{TM}}\times^ax\mathfrak{j}\times\ddot{Y}\ \times\mathfrak{C}\times^{\text{TM}}\times\mathfrak{C}\ \times\mathfrak{C}\times^{\text{TM}}\times''\times\cdot\times^ax\ x''\times\alpha x\cdot\times\cdot\times^{\text{TM}}\ \times\mathfrak{j}\times\text{---}\times''?\ \times\cdot\times'\times\mathfrak{j}\times\ddot{Y}.\ x^{\text{TM}}\times\mathfrak{C}.\ \times\cdot\times\cdot\times\alpha x^{\text{TM}}\times\alpha\epsilon\times\cdot\ \times\mathfrak{Z}\times\cdot\times''.$

x xjxTMxϕx” x§x|x”x” xžx”x’xjx~x”x•x•xj (40 x’x•x~, xTMxϕx xTM 4 x©x§xæxTMx•) x•x•x x—x x•x©x•.
 x—xžx© x“x§x•x^a xæxαx xTM x”x^ax•x” x”xžxTMx•xϕx“ x©x x§x’xϕ xæx^ax©xϕ x•x—x|xTM x’x’x•x§x”.
 x’x•x•xæx• x”x”xžx^ax x” x”x x§xTM x•x”xžx•x•x”, xžx•x—xTMx§x^a xžxϕxæxTMx•x^a xžx^ax x’x x^a.
 xæx•x§x— xæx x• x>xžx” x”x’xϕxTMx• xæx§xæx•x~, xæx• xžx“x•x’x” x’xžxϕx”x>x^a x©xžxϕ
 xžx©x•x>xæxæx^a x•xæx• x’xαxjx x^ax” x•xžxTMx^axTM, x•xæxTMx• xTMx•x©x’ xαxjx x^ax”xÿ x•
 xžxTMx^axTM x•xžx xϕxTMx• xæxžxžx^axTMx xTMx• x’x x’xTMx x^ax•. xαx” x—x©x“x^axTM. x•x•xæxTM
 xžxžx^axTMx xTMx• xαx” x”x”x’x”?? x•x•xæxTM x>xæ x>x§ x”x”x’x” x©x”x’x x•x“x•x x”xTMx”
 xϕx|x’x xTM x•x”x§ xžx•x—xTMx§x^a xžxϕxæxTMx•x^a xžx©x”x” xϕxæxTMx• x”x’xTMxϕx” x”x“x”x•x©x”
 x’x”x—xæx~ x>xTM x^ax>x£ xTMx’x“x§x• xæx• xæx—x¥ x“x•x•x—x’xæ x>x>x”?? x•x— x—x”x• x©xæx•.
 . xæx• x”xjxαx§x x• xæx—x|x•x^a x•x^a x•x•xæx• x”x”xžx^ax x”, x>x’x’ x—xTMx x§x” xϕxæxTMx x•
 x—xæx•x§xTMx^a xæx’x xTMx^a, x©x•xæx” xæxžx” x•x x• x—x§x•x§xTMx• x•xæxTMx•x•x^ax” x•x•x^ax x•
 xæx“xæxαx§ x”x“x”x•x© xæx x•. xžx”x’xϕ x—x” x•x•xTMxæx§, xæx• x”xTMxTMx x• x•xæx• x”x’xϕ x•
 x—x“ x•x’x•x“xTMx• x’xžxϕx”x>x^a, xžxTMx©x”x• x’x—xæx•x§ xæx’xÿ x•xæxαxϕxžxTMx• x’x•
 xžx|x xαx^a x xTMxTMx” x©xæ x•x—xTMx•x^a xæxTMx•x•x” x•x•x^ax x• x’x>xæ x”x’xϕ x•x”x’xϕ.

x“xœxœx§ x•x—x™x•xª. xžx“x“x• xœx™ xœx—x¥ x“x•. xžx” x›x‘x” x™x›x•xœ xœx”x™x•xª
xœx—x¥ x”x“x• x©xœ x•x™x©x” x©x”x”x‘x¢ x—x!xªx” x•x•xœx• x”xžxªx x” xžx!x•x—x!x—,
xœx!xœx™xœx™ x x’x™x xª xœxjx xªx” xœx™x™x’ x•x‘xœx™x•x•x™ x—xœx•x§x™xª
x—x‘x™x‘x”. xªx§x™xŸ x›xžx• xœxjx xªx” xžx›x•x•xŸ x’x™x•x• x©xžx© x™xœx” x’x!â€™x•x x’ xžx
•x™.

x•x—x•xª x¢x• xžx!x xœxª x x™x™x” x¢xœ x”x•x©x” xœx™x•x•xªx” x•x•xªx x• xžx”x›xjx•x•xª
x¢xœx™x”x• x”xžxªx x• xžxjxœx” x“x§x•xª x•xœ x—x“x”x• x©xœ x”x›x™x”x•x”x’, xžx”x—x§
x¢x©x”x” x!x¢x“x™x•. xjx’x”x” x”x“xœxª x•x—x”x™x” x•xœx xªx” xœx”xžxªx™xŸ x’xœx™x xª
x”x—x“x”, x¢xª x”x”x•xœx• x©x•xžx¢ xžxžx x™ x•xª x”xjx~x•x”x™x™xª x”x!x™x!x™x• x©xœx™,
x©x•x•xœ x•x•xªx™ x•xª x›xœ x”x©x•xœx•xª x”x x›x•x x•xª, xžx!x~x~ xœx™ xžx—x§x”x™x•
x¢x“x›x x™x™x• x’x x•x©x• xžxžx•x’x”xœx™x” x’x x©x™x• x’xjx™x›x•xŸ x xžx•x§ x•xžx—xžx™xŸ
x•x•xªx™ xœx¢xœx•xª xœxžx™x”xª x”x’x“x™x§x”.

x•x•x— x”x’x xªx™ xœxžx” x”x•x—x•xª xžx—x›x”. x”x™x• xžx—x›x” xœx¢x—x•x” xœx™
xœx”xªxœx©x~, xœx”x x™x— x’x’x“x™x™x x’x!x•x”x” xžxjx•x“x”xª x¢xœ x”x›xjx• x•xœx¢x—x•x”
xœx™ xœx”xªxœx’x© x’xªx•x• x”x’x“x™x§x”. x›x•xœxœ xœx”xœx•x§ x•xª x”x’x•xœx™x” x©xœx™
xžâ€•x!x” x©xžx•xœâ€•xœâ€•x!x” x™xžx™xŸâ€•x•xœx”x—x—x™x§ x•x•xªx” x¢x’x•x”x™ x›x§
x©x™x”x™x” xœx™ x x•x— xœx”x©x—x™xœ x”x™x“x™x™x• x•x”x”x© xœxžx§x•xžx•, x›xžx•
x©xžxœx’x™x©x™x• x™xœx“. x•xª x”x—x™x™x”, xœx”xœxªx¢xªx” x”xžx•xjxªx”xª
x’x x™xžx•xj x©xœ x”x•x—x•xª, x”x›xjxªx™ x’x¢x!xžx™.

x”x”x•xœx• xžxjx’x™x” xœx™ x©x›x¢xª x™x§x—x• x•x•xªx x• xœxžxžx•x’x”xœx™x” x•x•
x•xœx~x”x” xjx•x•x x“. xžxªx x!xœ x©x”x’x“x™x§x•xª x¢x!xžxŸ xžx’x•x!x¢x•xª x›x”x’x¢ x’x•x•xœxŸ
x—xžx x™ x’xžx¢x’x“x” xžx—x•x¥ xœx’x™xª x”x—x•xœx™x•. xžxœx•x•x™x• x•x•xªx x•
xœxžxœxªxŸ x”x’x x™xŸ, x©x• xžxžxªx™xŸ xœx x• x”x›x’ x©xœ x’x™xª x”x—x•xœx™x•,
xœx”xjx™x¢x x• xœxžx¢x’x“x”. x”x x”x’ xžxœx§x™x“ x•x•xªx x• x’x™x“x™ xœx§x™x“xª
x”x§x’xœx” x•xžx’x§x© xžxžx x” xœx”xªx§x©x” x›x©x xjx™x™x• x›x“x™ xœx§x—xªx x•
x’x—x—x”x”.

x’x©xœx’ x”x—x” x•x x—x x• x›x’x” xžx—xœx™xœx™x• xžx’x~x™x• x”xžx•xžx™x• xªx•x§ x›x“x™
x©x•x x™ x—x•x~xœxª xœxœx©x’x§x™x• xžx”x’x“x™x§x•xª x©xœx™ xœxœx x™ x©x xªx™x™x”
(x’x™x§x•x” x•x!xœ x”x›x™x”x•x”x’, x’x™x§x•x” x’x§x x™x•xŸ x—x“x”x” xœx’x™x!x•x¢
xžxžx•x’x”xœx™x”, x’x™x§x•x” x’x§x x™x•xŸ x—x“x”x” xœx•x™xjx•x£ xªx•x!x•x•xª
x”xžxžx•x’x”xœx™x”, x’x™x§x•x” x’x§x x™x•xŸ x—x“x”x” xœx’x™x!x•x¢ x•x•xœx~x”x” xjx•x•x x“,
x’x™x§x•x” x’x§x x™x•xŸ x—x“x”x” xœx•x™xjx•x£ xªx•x!x•x•xª x”x•x•xœx~x”x” xjx•x•x x“,
x’x™x§x•x” x•x!xœ x”x›x™x”x•x”x” xœxjx™x›x•x• x”x!â€™x§ x•xª x”x©x xªx™, xjx§ x”x›xœ
x¢x x™x™xŸ x©xœ x©x©x” x™xžx™ x¢x’x•x“x”, x•x”x’x¢ x—x x™x•xª x’x§x x™x•xŸ x—x“x”x”,
x©x’x¢x™x• x•x©xžx•x x” x©x™x—x•xª x~xœxœx•xŸ, x§x!xª x¢x!x’x™x•, x~x™xœx” x›x•x”x›x•x•
x•x›xžx•xŸ, x’x§x~x x”. xœxœx• x©xœx• xžx“x“x• xœx™ xœx—x¥ x“x•??) x•xžx”x’x“x™x§x•xª
x©xœx™ xœxœx x™ x©x x” (x©x x™xª xžx!x“x” xœx• xªx™xœx•xœ x”xœx¢x• x•x x™ x¢x•x©x”
xœx”x~x™, x•x— x”x§ x’x™x§x•x” x•x!xœ x”x›x™x”x•x”x’ xœx”xœx x™x”, x xjx™x¢x”
xœx¢x—x”x™x•xœx™ xœx’x“x™x§x•xª x¢x!xžxŸ, x—x x™x” x’x¢x—x”x™x•xœx™ x•xªx›xœxj x•
x x™ x™x›x•xœx” xœx¢x!x•x” x›x•xŸ x›x™ x•xžx”xªx™ x—x x™x” x’x¢x—x”x™x•xœx™ x•x•xªx•
x!x”x™x›x™x• xœx”x’x™x“ x”x’x•xžxœ. x•x’xœ xœx• x•x¢x!x•x” xœxœx x™ x©x•x!x™x™xŸ x•
xœx£ x•xžx©x”x• x©x§xœx™x• xªx©xœx•x• xœx’x“x™x§x•xª x’x•x•xœxŸ xœx”x~x™, x’x§x~x x”).

$$\begin{aligned} & x''x_1x'x'' \times \S x_1'x'' \times \alpha x''x \times \alpha x \times x'' \times x''x''x^{TM}x \times \alpha x \times x'x^{TM}x^a x\check{z}x'' \times -x'' \times \alpha x \alpha x \times \alpha x \alpha x, x \times x \times x_1 x^ax'' \\ & x \times \S x'' \times \S x''x^{TM}x \times x'x''x\check{z}x^ax'' \times \alpha x \times x - x^{TM}x \times x''x''x''x' \times x \times x''x \alpha x \times x - x \times x'x - x - x''x'' \times x \times x_1' \alpha x \\ & x''x \times x^{TM}x''x \times x''x' \times \odot x\check{z}x \times x''x^{TM}x - x \not\subset \alpha x''x''x_1'x^{TM}x_1'x^{TM}x \times x \odot \alpha x^{TM} x \times x\check{z}x \odot x^ax \alpha x''x^{TM}x \times x \not\subset x \times x'' \odot x \times x^{TM}x \\ & \bullet x \times x'x^{TM}x \times x \odot. \end{aligned}$$
[illegible]

default watermark

1. $x'x''x^{TM}x \bullet x \bullet x^a$
2. $x^ax \bullet x^{TM}x \text{œ} x x''$

January 6, 2016

wetooktheredpill