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Description

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xTMx•xjxƒ, x|x"xTMxš xœx"x'xTMx", x"x•x•x~xTMxœx•xj xžxƒx|x'xÿ. x"x•x•x—xTMxTMx' xœxƒx|x'xÿ,
x>x"xTM x©x"x" x^axœx^ax—x•x^a x©xœx•x^axšx"x". x"x•x•x—xTMxTMx' xœx"xTMx•x^a x—x" x©x•x•xžx" x•
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$$\begin{aligned} & x \odot x'' \quad x \text{---} x \odot x \S x \quad x^{\text{TM}} x^a \quad x \odot x^a \text{f} x \odot x'' \quad x \text{ae} x \bullet x \bullet x^a \quad x \check{z} x'' \quad x \odot x \check{z} x \bullet x \bullet x \text{---} x'' \quad x^{\text{TM}} x \bullet x^a x'' \quad x \check{z} x^a x' x \text{ae} x'' \\ & x \text{,} x^a x \boxtimes x \S x^{\text{TM}} x'' x'' \quad x' x'' x'' x \bullet x'' x'' x \bullet x \text{---} x \quad x^{\text{TM}} x^a, \quad x'' x' x \bullet x'' \quad x'' x \odot x \quad x^{\text{TM}}. \end{aligned}$$
$$\begin{aligned} & \times \dot{x}^{\text{TM}} \times \ddot{y} \times \text{œ} \times \dot{x}^{\text{TM}} \times \ddot{y}, \times^{\text{TM}} \times \bullet \times \text{j} \times \mathcal{E} \times \ddot{z} \times \text{—} \times \text{œ} \times^{\text{TM}} \times \mathcal{E} \times \dot{x}' \times \dot{x}'' \times^{\text{TM}} \times \bullet \times \text{j} \times \ddot{z} \times \bullet \times \bullet \times \text{—} \times'' \times \bullet \times \times^a \times'' \times \bullet \times \text{j} \times^{\text{TM}} \times \bullet \times^a. \\ & \times'' \times \text{j} \times \bullet \times^a \times \bullet \times \times^a \times \ddot{z} \times \bullet \times \bullet \times \bullet, \times'' \times \text{©} \times \ddot{z} \times \text{œ} \times'' \times \text{©} \times \text{j} \times \times \text{œ} \times \times \times \times^a \times'' \times \dot{x}^{\text{TM}} \times \dot{x}'' \times \text{©} \times \text{œ} \times^{\text{TM}} \times \text{—} \times^a \\ & \times'' \times^a \times \text{©} \times \bullet \times \mathfrak{S} \times'', \times \text{©} \times \ddot{z} \times \text{œ} \times \bullet \times^a \times^{\text{TM}} \times \bullet \times \text{œ} \times'' \times \bullet \times \text{©} \times \ddot{z} \times \text{œ} \times \bullet \times^a \times^{\text{TM}} \times \bullet \times \text{©} \times \bullet. \times'' \times \dot{x}'' \times \times \text{j} \times \text{œ} \times \bullet \times \dot{x} \times \text{j} \times^{\text{TM}} \times'' \\ & \times \ddot{z} \times \text{—} \times \text{œ} \times \text{©} \times^a \times \text{j} \times \sim \times^{\text{TM}} \times^{\text{TM}} \times \text{œ} \times^{\text{TM}} \times \times'. \end{aligned}$$

$x \circ \check{s} \times x \odot \check{x} \times x' \times x \times^{TM} x \times x_j \times \mathcal{E} \times \alpha \times x \times^{TM} x \alpha \times "x \phi x" \times \alpha \times x \alpha \times x \times " \times \alpha \times x \times x \times x \times x \times x^a, x \times x \times x \times^{TM}$
 $x' \times \alpha \times x \times \hat{a} \mathcal{E} \times x_j \times x \times x \times^{TM} x \times x \times x \times \odot \times \check{x} \times \alpha \times x" \times \check{x} \times \odot \times x \times x \times \hat{a} \mathcal{E}^{TM} \times x \times x' \times \alpha \times x", x' \times x \times x' \times " \times \alpha \times x \times x' \times x \times x \times \odot \times x \times \check{s}$
 $x \times x \times x \times " \times x \times \alpha \times x \times \odot \times x \times^{TM} x' \times x \times x' \times x \times x^a \times x \times \odot \times x \times x \times^{TM} x \times, x" \times x \times x \times x \times x' \times " \times \check{x} \times x_j \times x \times^{TM} x \times \check{s} \times x' \times " \times x \times \alpha \times x \times x \times x \times^{TM}$
 $\times \alpha \times x" \times x \times^{TM} x \times \check{Y} \times \odot \times x' \times " \times \check{x} \times x" \times x \times \odot \times x \times \phi \times \check{x} \times x" \times x \times \check{x} \times \phi \times^{TM} x \times " \times \check{Y} \times x" \times x' \times x' \times \alpha \times x \times \phi \times^{TM} x \times " \times \check{Y} \times x" \times^{TM} x \times x', x \times x \times x \times$
 $\alpha \times x" \times \phi \times \odot \times^{TM} x^a \times x \times x \times \check{s} \times^{TM} x \times x \times^{TM} x \times x_j \times \mathcal{E}, x" \times x \times x \times x \times x \times \check{x} \times " \times \alpha \times x \alpha \times " \times \phi \times x" \times (\check{x} \times x^{TM} \times x \times x \times x \times^{TM} x \times, x \times$
 $x \times x' \times \check{x} \times x" \times \odot \times \alpha \times \check{x} \times x_j \times x \alpha \times x \times \check{x} \times x^{TM} x" \times x \times x \times x \times, \alpha \times x \times x \times^{TM} \times \alpha \times x" \times \hat{a} \mathcal{E} \times x \times x" \times \alpha \times x \times x \times x \times^{TM}, x \times x \times^{TM} \times \check{Y}$
 $x' \times x \times \alpha \times x \times \alpha \times x \times x \times^{TM}, x \times x \times \alpha \times x \times x \times^{TM} x \times x \times^{TM} \times \phi \times x \times " \times \alpha \times x \check{s}, x \times x \times \alpha \times x \times x \times^{TM} \times x \times^{TM} \times \check{s}, x \times x \times \alpha \times x \times x \times^{TM} x \times x \times^{TM} \times \phi \times x \times " \times x$
 $\times x^a \times \odot \times \alpha \times x \times \check{x} \times \check{s}, x' \times \alpha \times x \times \phi \times x \times^{TM} \times x \times^{TM}, x \times x \times \alpha \times x^a \times x \times^{TM} \times x \times x \times, x \times x \times x_j \times x \times^{TM} x^a \times x" \times x \times x \times \alpha \times x \times.$

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 x'xa x|xTMx·xÿâ€•, xœx·x"xš x"x xTM, x'x·x©xžx—xTM.) x·xTMx"xTMx·x'x" x·xœxžx x~xTMx·x©xœ
 x©x'xç (x>xžx·x"xox"x·xa x·x"x©xTMx'x·xœxTMx·, x>x·xÿ x©x'xçx" xšx xTMx·xœxžx x·x"x")
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 x—x>x"xTMx", â€œœœœx·x'x—xTMœ x·xœx·x'x>x—x>xTM x·x·x'x"x·x—xTMâ€•, x x·, x"xTMx"
 x©x·x·x"!

$x \cdot x'' \times \xi \times \alpha \times \alpha \times \phi \times \check{x} \times^{TM} x \cdot, \alpha \times \cdot x'' \times \odot \times x'' \times \cdot x' \times \alpha \times \alpha \times \phi \times \check{x} \times^{TM} x \cdot, x \times \odot \hat{\alpha} \times \cdot \check{x} \times \xi \times \forall \hat{\alpha} \times \cdot \alpha \times \cdot$
 $x \times \cdot \alpha \times \alpha \times \alpha \times^a \times \phi \times \alpha \times \odot \times' \times^a x \text{---} x \times \cdot x \times x'', x'' \times'' \times \alpha \times \sim x' \times'' \times \phi \times \cdot \alpha \times'' \times \alpha \times^{TM} x'' \times \cdot x \times'' \times x' \times'' \times \phi \times \cdot$
 $\alpha \times \cdot \alpha^a x'' \text{---} \alpha \times \cdot \alpha \times \check{x} \times \cdot \alpha^a \times x \times \cdot x \times j \times \mathcal{E}, \odot \times \alpha \times \check{x} \times'', x \times \phi \times \cdot x'' \times j \times^{TM} \alpha \times \cdot x'' \times x \times \check{x} \times \alpha \times \cdot x'' \times j \times \cdot \phi \times \alpha$
 $x'' \times^a \times^{TM} x \times \cdot x \times \xi \times \cdot \alpha \times \odot \times^a \times^{TM} x'' \times \sim x \times \phi \times x \times \alpha^a \times \alpha \times \cdot \alpha \times^{TM} \times \check{x} \times'' \times \cdot \hat{O} \frac{1}{4} x^a \times \phi \times \alpha \times^{TM} x \cdot, \phi \times \alpha \times \cdot x'' \times x'' \times \cdot \alpha \times \phi \times \alpha$
 $x \times \alpha \times^{TM} \alpha^a \times \cdot x''.$

$$\begin{aligned} & x \cdot x \cdot x \times x^{\text{TM}} \quad x' \cdot x'' \cdot x \odot x \cdot x^a x \succ x \bullet, \quad x \wp x \bullet \times \succ x \text{œ} \quad x'' \times \succ x' \cdot x \bullet x'' \quad x \text{œ} x \text{---} x \quad x \bullet \times \succ x'', \quad x' \cdot x \bullet \times \text{œ} x^{\text{TM}} \quad x' \cdot x \bullet \times \text{œ} \quad x'' \cdot x \wp x \times x^{\text{TM}} \times \ddot{Y} \\ & x'' \times \text{---} x'', \quad x \odot x \text{œ} \quad x \text{œ} x \bullet x'' \times x' \quad x \bullet \times \text{œ} x \odot x \text{---} x'' \cdot x'', \quad x \text{œ} x \bullet x'' \times x' \quad x \bullet \times \text{œ} x \bullet x \bullet x^a x'', \\ & x \bullet x'' \times \S \quad x \text{œ} x \square x \wp x \check{Z} x^{\text{TM}} x \bullet \times x \times x^{\text{TM}} \quad x \check{Z} x' \times \text{œ} x^{\text{TM}} x \text{---} x''. \end{aligned}$$
$$\begin{aligned} & \times \mathbb{C} \times 'x^a \times \mathbb{C} \times \text{æ} \times \bullet \times \times^{\text{TM}} \times \bullet \times \text{j} \times \text{a} \times \text{TM} \times \bullet \times \bullet \times \times^{\text{TM}} \times \bullet \times \text{j} \times \text{a} \times \bullet \times^a \times \mathbb{C} \times \text{æ} \times^{\text{TM}}, \times \mathbb{C} \times 'x \bullet \times 'x \times \mathbb{C} \times \text{æ} \times \bullet \times \bullet, \times \mathbb{C} \times 'x^a \times \bullet \\ & \times 'x \times \mathbb{C} \times \text{æ} \times \bullet \times \bullet, \times \bullet \times \text{æ} \times \bullet \times " \times^{\text{TM}} \times \bullet \times^{\text{TM}} \times \text{ç} \times " \times \mathbb{C} \times \text{æ} \times \bullet \times \text{ž} \times \times \bullet, \times 'x \times \text{æ} \times \text{ç} \times " \times^{\text{TM}} \times^{\text{TM}}, \times \mathbb{C} \times \text{æ} \times \times \bullet \times \bullet, \times^{\text{TM}} \times \bullet \times \text{j} \times \text{a} \times ", \end{aligned}$$

Category

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