

Shemer

"Wear White"

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xx'x©x™xx'xÿ

$$\begin{aligned} & x'x\mathfrak{S}x^{\text{TM}}x\mathfrak{Y}x''x-x''x^ax\mathfrak{a}x'x\mathfrak{C}x^{\text{TM}}x\mathfrak{a}x'x\ddot{Y} \\ & x^axx-x\mathfrak{C}x'x^{\text{TM}}x\check{Z}x-x\mathfrak{C}x'x\bullet x^ax'x''x^{\text{TM}}x''x\bullet x^a \\ & x\quad x\bullet x\mathfrak{a}x^{\text{TM}}x^ax\mathfrak{S}x'x\mathfrak{a}x^{\text{TM}}x\check{Z}x>x^ax'x\quad x''x'x'' \\ & x\quad x\bullet x\mathfrak{a}x^{\text{TM}}xx\mathfrak{C}x\mathfrak{C}x''x'x-x^{\text{TM}}x''x\bullet x^a \end{aligned}$$
$$\begin{array}{ccccccc} \times & \times & \times^{\text{TM}} & \times & \times' & \times \text{---} \times'' & \times' \times \checkmark \\ \times \bullet \times & \times^a & \times' & \times^{\text{TM}} & \times^a & \times' & \times \text{---} \times'' \times^{\text{TM}} \\ \times \bullet \times' & \times^{\text{TM}} & \times \text{---} \times'' & \times'' & \times^{\text{TM}} & \times'' & \times \text{œ} \times'' \times' \\ & & \times & \times & & & \end{array}$$

x'x§x™x¥x"x-x"xªxœx'x©x™xœx'xÿ
 x•xªxªxªxœxœx™xœx~x•x'

$$\begin{aligned} & x' \times \S x^{\text{TM}} \times \cancel{x}'' \times -x'' \times \overset{a}{x} \times \textcircled{x}' \times \textcircled{x}^{\text{TM}} \times \textcircled{x} \times x' \times \ddot{Y} \\ & \quad x \bullet -x \times \times x'' \times \overset{a}{x} \times \textcircled{x}' \times x^{\text{TM}} \times \textcircled{x} \times x' \times \textcircled{x} \times \bullet \times \overset{a}{x} \\ & \quad x' \times \S x^{\text{TM}} \times \cancel{x}'' \times -x'' \times x \times \textcircled{x} \times \textcircled{x}'' \times -x^{\overset{a}{x}} \times x'' \\ & \quad x \bullet \times x^{\text{TM}} \times x'' \times x^{\text{TM}} \times -x \times \textcircled{x} \times \S \times \check{x} \times \textcircled{x} \times x'' \times \times \textcircled{x} \times \bullet \times \overset{a}{x} \end{aligned}$$
$$x \quad x \, x^{\text{TM}} \, x \quad x'x \text{---} x'' \, x'x^{\text{Š}} \dots$$

$x \times | x \quad x \ddot{z} x \ddot{y} \quad x'' x' x \textcircled{c} x^a \quad x' x \S x^{TM} x \nabla x'' x - x''$
 $x \bullet x \quad x - x'' - x > x \ddot{s} \quad x \times x' x \textcircled{c} x \textcircled{c} x \textcircled{c} x \bullet x''$
 $x^{TM} x \S x'' x'' \quad x \textcircled{c} x \quad x \bullet \quad x \times | \quad x' x \S x^{TM} x \nabla x'' x - x''$
 $x \quad x \quad x'' x \S x^a x \textcircled{c} x' x \textcircled{c} x^{TM} \quad x \textcircled{c} x' x \ddot{y}$

$$x \quad x \, x^{\text{TM}} \, x \quad x'x \text{---} x'' \, x'x\check{\text{S}}...$$

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