

Sarit Hadad

"Hayom hayom"

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$$x''x^{\text{TM}}_{x\bullet x} \quad x''x^{\text{TM}}_{x\bullet x} \quad \hat{A}$$
$$\begin{array}{c} x''x^{\text{TM}}_{x \bullet x}, x'x^{\text{TM}}_{x \bullet x} \quad x''x-x'' \quad x\check{z}x\check{z}x\odot\hat{A} \\ x \quad x \quad x^{\text{TM}}_{x \times x'} x'' \quad x\text{œ}x \quad x\text{ç}x|x \bullet x' \quad x \times x\text{œ} \quad x \times \hat{s}\hat{A} \\ x \quad x \quad x^{\text{TM}}_{x \times x'} x'' \quad x\text{œ}x \quad x\text{ç}x|x \bullet x' \quad x \times x\text{œ} \quad x \times \hat{s}\hat{A} \\ x \quad x \quad x^{\text{TM}}_{x \times x'} x^{\text{TM}}_{x \bullet x} x\text{ç}x \quad x^{\text{TM}}_{x \bullet x} \quad \hat{A} \end{array}$$
$$\begin{array}{ccccccc} x''x^{\text{TM}}x^{\bullet}x & x & x & x^{\text{TM}}x & x^{\bullet}x\text{œ}x^{\text{TM}}x & x''x'x\textcircled{\scriptsize\hat{A}} \\ x & x & x^{\text{TM}}x & x^{\bullet}x''x'x\Box x^{\text{a}}x & x^{\bullet}x & x\text{œ}x\text{---}x^{\text{TM}}x^{\bullet}x^{\text{a}}\hat{A} \\ x''x^{\text{TM}}x^{\bullet}x & x & x^{\bullet}x\text{œ}x^{\text{TM}}x & x & x^{\text{TM}}x & x''x'x\textcircled{\scriptsize\hat{A}} \\ x & x^{\text{a}}x''x\textcircled{\scriptsize\text{C}}x^{\bullet}x\check{z}\textcircled{\scriptsize\text{C}}x''x^{\text{TM}}x^{\bullet}x & \hat{A} \end{array}$$
$$\begin{aligned} & x^a x^{\ddot{Y}} x^{\ddot{O}} x^{\cdot} x^{\ddot{O}} x^{\text{---}} x^{\text{TM}} x^{\cdot} x^a x^{\text{---}} x^{\text{TM}} x^{\cdot} x^{\cdot} x^{\ddot{Z}} x^{\text{---}} x^a x^{\text{---}} x^{\ddot{O}} x^{\text{---}} \hat{A} \\ & x^a x^{\ddot{Y}} x^{\ddot{O}} x^{\cdot} x^{\ddot{Z}} x^{\text{---}} x^a x^{\text{---}} x^{\ddot{O}} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\text{---}} x^{\cdot} x^{\text{---}} x^{\text{TM}} x^{\ddot{S}} x^{\text{---}} x^{\text{TM}} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\ddot{S}} \hat{A} \\ & x^{\cdot} x^{\cdot} x^{\text{---}} x^a x^{\text{---}} x^{\text{---}} x^{\text{---}} x^{\text{TM}} x^{\ddot{S}} x^{\text{---}} x^{\text{TM}} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\ddot{S}} \hat{A} \\ & x^{\text{TM}} x^{\ddot{O}} x^{\text{---}} x^{\cdot} x^a x^{\ddot{O}} x^{\text{---}} x^{\cdot} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\ddot{S}} \hat{A} \\ & x^{\cdot} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\ddot{S}} x^{\cdot} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\ddot{S}} x^{\cdot} x^{\text{---}} x^{\cdot} x^{\ddot{O}} x^{\ddot{S}} \hat{A} \end{aligned}$$
$$\begin{aligned} & x''x^{TM}x \cdot x, x'x^{TM}x \cdot x \quad x''x-x'' \quad x\check{z}x\check{z}x\odot\hat{A} \\ & x \quad x \quad x^{TM}x \quad x \cdot x \check{z}x'' \quad x^a x \square x^{TM}x \odot x^a \quad x^a x \cdot x \quad x''\hat{A} \\ & x \quad x\check{z}x''x^{TM}x \odot x \quad x^{TM}x \check{Y} \quad x-x \cdot x \quad x'x''x''\hat{A} \\ & x \quad x\check{z}x''x^{TM}x \cdot x \odot x \S x \sim x''x^{TM}x \cdot x \quad \hat{A} \end{aligned}$$
$$\begin{array}{ccccccc} x''x^{\text{TM}}x^{\bullet}x & x & x & x^{\text{TM}}x & x^{\bullet}x\text{œ}x^{\text{TM}}x & x''x'x\textcircled{\scriptsize\hat{A}} \\ x & x & x^{\text{TM}}x & x^{\bullet}x''x'x\Box x^{\text{a}}x & x^{\bullet}x & x\text{œ}x\text{---}x^{\text{TM}}x^{\bullet}x^{\text{a}}\hat{A} \\ x''x^{\text{TM}}x^{\bullet}x & x & x^{\bullet}x\text{œ}x^{\text{TM}}x & x & x^{\text{TM}}x & x''x'x\textcircled{\scriptsize\hat{A}} \\ x & x^{\text{a}}x''x\textcircled{\scriptsize\hat{C}}x^{\bullet}x\check{z}\textcircled{\scriptsize\hat{C}}x''x^{\text{TM}}x^{\bullet}x & \hat{A} \end{array}$$
$$x^a x \ddot{Y} x \textcircled{\times} x \bullet \cdot x \textcircled{\times} \text{---} x^{TM} x \bullet x^a x'' x^{TM} x \bullet x \quad x \check{Z} x'' x^a x \text{---} x \textcircled{\times} x'' \dots \hat{A}$$
$$\begin{array}{l} x''x^{TM}x^{\bullet}x, x'x^{TM}x^{\bullet}x \quad x''x-x''x\check{z}x\check{z}x\hat{A} \\ x \quad x \quad x^{TM} \quad x\hat{C}x^{\bullet}x \quad x\ae x \quad x^a x \quad x\ae x^{\bullet}x''x^{TM}x \quad \hat{A} \\ x \quad x \quad x^{TM} \quad x\hat{C}x^{\bullet}x \quad x\ae x \quad x^a x \quad x\ae x^{\bullet}x''x^{TM}x \quad \hat{A} \\ \quad \quad \quad x \quad x \quad x^{TM} \quad x>x^{\bullet}x''x\mathbb{C}x''x^{TM}x^{\bullet}x \quad \hat{A} \end{array}$$
$$x^a x \ddot{Y} x_{\alpha} x \cdot x_{\alpha} x - x^{TM} x \cdot x^a x'' x^{TM} x \cdot x \quad x \check{Z} x'' x^a x - x_{\alpha} x'' ..$$

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