

Nansy Aleksiadi

"Min to argeis"

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[illegible]

1̇ 1̇%0̇, 1̇1/4̇ 1̇± 1̇f1̇μ1̇1̇, 1̇€ 1̇Ž1̇, 1̇ 1̇f1̇ġ1̇... 1̇1̇μ1̇1̇1̇3/4̇±
 1̇s1̇±1̇1̇, 1̇, 1̇ġ 1̇2̇1̇1̇1̇4̇1̇1̇4̇± 1̇€1̇1̇1̇2̇1̇% 1̇f1̇ġ1̇... 1̇ 1̇1̇1̇3/4̇±
 1̇s1̇±1̇, 1̇ 1̇»1̇1̇1̇ġ1̇, 1̇€ 1̇Ž1̇, 1̇ 1̇f1̇μ 1̇1̇3̇1̇1̇1̇3̇1̇±
 1̇1̇± 1̇€1̇€1̇f1̇ġ 1̇, 1̇± 1̇€1̇μ 1̇1̇1̇1̇4̇1̇1̇2̇1̇%.

[illegible]
$$\begin{aligned} & \hat{f}^{\dagger} \hat{\mu}^{\dagger 1/2} \hat{f}^{3/4 \dagger} \hat{\mu}^{\dagger 1}, \hat{f}^{\dagger 1/4} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \dots \\ & \hat{f}^{\dagger} \hat{\mu}^{\dagger 1/2} \hat{f}^{3/4 \dagger} \hat{\mu}^{\dagger 1}, \hat{f}^{\dagger 1} \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger 1}, \\ & \hat{f}^{\dagger} \hat{\mu}^{\dagger 1/2} \hat{f}^{3/4 \dagger} \hat{\mu}^{\dagger 1}, \hat{f}^{\dagger} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \dots \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger}, \\ & \hat{f}^{\dagger 1} \hat{f}^{\dagger} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \dots \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \hat{f}^{\dagger 1/4} \hat{\mu}^{\dagger} \hat{f}^{\dagger} \hat{\mu}^{\dagger 1}, \\ & \hat{f}^{\dagger} \hat{f}^{\dagger} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \hat{f}^{\dagger} \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \hat{f}^{\dagger} \hat{\mu}^{\dagger} \dots \\ & \hat{f}^{\dagger} \hat{\mu}^{\dagger 1/2} \hat{f}^{3/4 \dagger} \hat{\mu}^{\dagger 1}, \hat{f}^{\dagger 1} \hat{f}^{\dagger} \hat{f}^{\dagger} \hat{\mu}^{\dagger 1/2} \hat{\mu}^{\dagger 1}, \\ & \hat{f}^{\dagger} \hat{\mu}^{\dagger 1/2} \hat{f}^{3/4 \dagger} \hat{\mu}^{\dagger 1}, \hat{f}^{\dagger 1} \hat{f}^{\dagger 1/4} \hat{f}^{\dagger} \dots \hat{f}^{\dagger 1/2} \hat{f}^{\dagger} \hat{\mu}^{\dagger 1}, \end{aligned}$$
[illegible][illegible]
$$\begin{array}{c} \hat{\imath}\hat{\alpha}\hat{\epsilon}\hat{\imath}\cdot\hat{\imath}^{\frac{1}{2}}\hat{\imath}_{,,}\hat{\imath}_{\hat{\zeta}}\hat{\imath}\pm\hat{\imath}\quad\hat{\imath}^3\hat{\imath}\mu\hat{\imath}-\hat{\imath}, \\ \hat{\imath}^*\hat{\imath}\mu\hat{\imath}^{\frac{1}{2}}\hat{\imath}^4\hat{\imath}_{\hat{\zeta}}\hat{\imath}\dots\hat{\imath}\pm\hat{\imath}\quad\hat{\imath}\hat{\imath}f\hat{\imath}_{\hat{\zeta}}\hat{\imath}\dots\hat{\imath}^{\frac{1}{2}}\hat{\imath}_{\hat{\zeta}}\hat{\imath}^{\hat{\imath}}\hat{\imath}-\hat{\imath}^{\frac{1}{2}}\hat{\imath}_{,,}\hat{\imath}\quad\hat{\imath}\mu\hat{\imath},\hat{\imath}\in\hat{\imath}_{\hat{\zeta}}\hat{\imath}\dots\hat{\imath}^{\frac{1}{2}}\hat{\imath}_{,,}\hat{\imath}\quad\hat{\imath}\hat{\imath}\in\hat{\imath}_{\hat{\zeta}}\hat{\imath}^{\frac{1}{2}}\hat{\imath}_{,,}\hat{\imath}\pm\hat{\imath}^{\hat{\imath}} \\ \hat{\imath}\hat{\alpha}\hat{\epsilon}\hat{\imath}\cdot\hat{\imath}^{\frac{1}{2}}\hat{\imath}_{,,}\hat{\imath}_{\hat{\zeta}}\hat{\imath}\pm\hat{\imath}\quad\hat{\imath}^3\hat{\imath}\mu\hat{\imath}-\hat{\imath}, \end{array}$$

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