

s in the 4th century BC:

[illegible][illegible][illegible]
$$\begin{aligned} & \tilde A\hat A^\circ = \tilde A\hat A^{\frac{3}{4}}\tilde A\hat A\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A\tilde A\hat A^\circ \tilde A\hat A\quad \tilde A\hat A\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A\tilde A\hat A\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A,\tilde A\hat A\tilde A\hat A\tilde A\hat A\quad 10-12\quad \tilde A\hat A^{\frac{1}{4}}\tilde A\hat A^\circ \tilde A\hat A\tilde A \\ & \hat A^{\frac{3}{4}}\quad \tilde A\hat A^2\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A\hat A\tilde A\hat A\tilde A^{\frac{3}{4}}\tilde A\hat A\tilde A\hat A^\circ \tilde A\hat A^{\frac{1}{4}}\quad \tilde A\hat A^3\tilde A\hat A\gg \tilde A\hat A^{\frac{3}{4}}\tilde A\hat A\pm \tilde A\hat A^\circ \tilde A\hat A\gg \tilde A\hat A\hat A\hat A^{\frac{1}{2}}\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A^3\tilde A\hat A^{\frac{3}{4}} \\ & \hat A\cdot \tilde A\hat A^\circ \tilde A\hat A\tilde A\hat A,\tilde A\hat A,\quad \tilde A\hat A,\quad \tilde A\hat A,\tilde A\hat A^{\frac{1}{2}}\tilde A\hat A\hat A\hat A\mu\tilde A\hat A\tilde A\hat A^{\frac{1}{2}}\tilde A\hat A^\circ \tilde A\hat A\tilde A\hat A,\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A^{\frac{1}{2}}\tilde A\hat A^\circ \tilde A\hat A\gg \tilde A\hat A,\tilde A\hat A\cdot \\ & \tilde A\hat A\tilde A\hat A,\tilde A\hat A\tilde A\hat A\tilde A\hat A\mu\tilde A\hat A^{\frac{1}{4}}\tilde A\hat A^\circ \tilde A\hat A\hat A\quad \tilde A\hat A,\quad \tilde A\hat A\hat A\tilde A\hat A\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A^3\tilde A\hat A\tilde A\hat A^\circ \tilde A\hat A^{\frac{1}{4}}\tilde A\hat A^{\frac{1}{4}}\tilde A\hat A^{\frac{1}{2}}\tilde A\hat A\tilde A\hat A\quad \tilde A \\ & \hat A^2\tilde A\hat A\mu\tilde A\hat A\tilde A\hat A\tilde A\hat A\tilde A\hat A^\circ \tilde A\hat A\mu\quad \tilde A\hat A,\quad \tilde A\hat A^{\frac{1}{4}}\tilde A\hat A^{\frac{1}{2}}\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A^3\tilde A\hat A^{\frac{3}{4}}\tilde A\hat A\tilde A\hat A\cdot \tilde A\hat A\tilde A\hat A\tilde A\hat A^{\frac{1}{2}}\tilde A\hat A\tilde A\hat A\quad \tilde A\hat A^\circ \\ & -----] \end{aligned}$$
[illegible][illegible]

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