Math example!

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1 Simple ecuations

A simple ecuation is: $m = ec^2$, we can group parts: $x = y^{2*\pi}$. Another example with greek letters: $\alpha = \rho * \Pi$. I $\heartsuit$ LaTeX.

2 Complex ecuations and posibilities

More complex (one-line) ecuations can be created the same way:

$$\sqrt{\frac{n_x}{n_y - 1}}S + \sqrt[3]{2} \neq \int_{|n_x - n_y| < x} x^2 + \sum_{i=1}^{k} n_i \tag{1}$$

$$\forall x \in X, \quad \exists y \leq \epsilon \quad x \to y x \rightleftharpoons z$$