\$100.00 α_ \$100.00 *y* x+y x=y x < y x:y x,y x@ y100%*y x*y x/yx*\$*y* $x \leftarrow y \ x \forall y \ x - y$ xxxXxxxxx x x xxy {braces} $\left[\left\lfloor \frac{5}{\frac{(3)}{4}} \mathcal{Y}\right)\right]$ sin(x) $\prod_{i=\alpha_{i+1}}^{\infty}$ $x = \frac{x + \frac{5}{2}}{\frac{y+3}{8}}$ $dz/dt = \gamma x^2 + \sin(2\pi y + \phi)$ Foo: $\alpha_{i+1}^j = \sin(2\pi f_j t_i) e^{-5t_i/\tau}$ $\mathcal{R}\prod_{i=\alpha_{i+1}}^{\infty}a_{i}\sin(2\pi fx_{i})$ Variable *i* is good $\mathbf{\Delta}_{i}^{J}$ Δ_{i+1}^{j} öéèÔĭñ₫ $arccos((x^i))$ $\limsup_{x \to \infty}$ $\sqrt[3]{\frac{X_2}{Y}} = 5$ $W_{\delta_{1}\rho_{1}\sigma_{2}}^{3\beta} = U_{\delta_{1}\rho_{1}}^{3\beta} + \frac{1}{8\pi2} \int_{\alpha_{2}}^{\alpha_{2}} d\alpha_{2}' \left[\frac{U_{\delta_{1}\rho_{1}}^{2\beta} - \alpha_{2}' U_{\rho_{1}\sigma_{2}}^{1\beta}}{U_{\rho_{1}\sigma_{2}}^{0\beta}} \right]$ $\mathcal{H} = \int \! d\tau \left(\varepsilon E^2 + \mu H^2 \right)$ $\widehat{abc}\widetilde{def}$ ΓΔΘΛΞΠΣΥΦΨΩ αβγδεζηθιλμνξπκρστυφχψ $a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + \frac{1}{a_3}}}}$ $a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + \frac{1}{a_5}}}}$ $\binom{n}{k/2}$ $\binom{p}{2} x^2 y^{p-2} - \frac{1}{1-x} \frac{1}{1-x^2}$ $\frac{\sum_{i=1}^{N} \sum_{k=1}^{N} b_{ik} c_{ki}}{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + x}}}}$ $\left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2}\right) |\varphi(x + iy)|^2 = 0$

 $\iint_{\mathcal{D}} dx dy$

 $x_{92}^{31415} + \pi$

 $x_{y_b^a}^{z_c^d}$

(2 a=b)