$$a + b + \ldots + \dot{s} + \ldots$$

$$x \doteq y$$

$100.00 \; \alpha_-$

$\frac{\$100.00}{y}$

xy

$x + y \quad x = y \quad x < y \quad x : y \quad x, y \quad x @ y$

$100\% y \quad x * y \quad x / y x \$ y$

$x \leftarrow y \quad x \forall y \quad x - y$

$x\mathbf{x}\lambda'\text{x}$

$x \; x \; x \quad x \quad x \qquad \boldsymbol{x} \; y$

$\{\text{braces}\}$

$\left[\left\lfloor \frac{5}{\frac{\pi}{4}} y \right\rfloor \right]$

(x)

$\sin(x)$

x_2

x^2

x_y^2

x_y^2
$$\prod_{i=\alpha_{i+1}}^{\infty}$$
$$x = \frac{x + \frac{3}{5}}{\frac{y+3}{s}}$$

$$dz/dt = \gamma x^2 \; + \sin(2\pi y + \phi)$$

Foo: $\alpha_{i+1}^j = \sin(2\pi f_j t_i) e^{-5 t_i / \tau}$
$$\mathcal{R} \prod_{i=\alpha_{i+1}}^{\infty} a_i \sin(2\pi f x_i)$$

Variable i is good

Δ_i^j

Δ_{i+1}^j

$\ddot{o}\acute{e}\grave{e}\tilde{O}\hat{i}\vec{n}\bar{q}$

$\arccos((x^i\;))$

$\gamma = \frac{x - \frac{6}{8}}{y} \delta$

$\limsup\limits_{x \to \infty}$
$$\oint_0^\infty$$

f'

$\frac{x_2 888}{y}$

$\sqrt[3]{\frac{X_2}{\frac{\frac{y}{2}}{2z^t}}} = 5$
$$\sqrt[5]{\prod_\infty}$$

$\sqrt[n]{x} = 5$

$\frac{\frac{X}{Y}}{\frac{x}{y}}$

$$W_{\delta_1 \rho_1 \sigma_2}^{3\beta} = U_{\delta_1 \rho_1}^{3\beta} + \frac{1}{8\pi 2} \int_{\alpha_2}^{\alpha_3} d\alpha_2' \left[\frac{U_{\delta_1 \rho_1}^{2jj} - \alpha_2' U_{\rho_1 \sigma_2}^{1jj}}{U_{\rho_1 \sigma_2}^{0jj}} \right]$$

$$\mathcal{H} = \int d\tau (\epsilon E^2 \; + \mu H^2 \;)$$

$\overbrace{abcde\widetilde{f}}$

$\Gamma \Delta \Theta \Lambda \Xi \Pi \Sigma \Upsilon \Phi \Psi \Omega$

$\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \lambda \mu \nu \xi \pi \kappa \rho \sigma \tau \upsilon \phi \chi \psi$

$x^2 y^2$

$_2 F_3$

$\frac{x + y^2}{k + 1}$

$x + y^{\frac{2}{k+1}}$

$\frac{a}{b/2}$

$a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + a_4}}}$

$a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + a_4}}}$

$\binom{n}{k/2}$

$\binom{p}{2} x^2 y^{p-2} - \frac{1}{1-x} \frac{1}{1-x^2}$

$$\sum_{i=j}^p \sum_{j=k}^q \sum_{k=i}^r a_{ij} b_{jk} c_{ki}$$

$$\sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1+x}}}}}}}$$

$$\left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) |\varphi(x+iy)|^2 = 0$$

2^{2^x}

$\int_1^x \frac{dt}{t}$

$\iint_D dx dy$

y_{x^3}

y_{x_2}

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

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

y_3'''

$(\xi(1-\xi))$