

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

$$x\dot{=}y$$

$$\text{\$}100.00\ \alpha_{-}$$

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

$$xy$$

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

$$100\%y\; x*y\; x/yx\$y$$

$$x\leftarrow y\; x\forall y\; x-y$$

$$x\mathbf{x}\mathbf{x}\mathcal{X}\mathbf{x}$$

$$x\; x\; x\; \; x\; \; \; x\; \; \; \mathfrak{X}\; y$$

$$\{\mathbf{braces}\}$$

$$\left[\left[\left[\frac{5}{\frac{13}{3}}y\right)\right]\right]$$

$$^{(x)}$$

$$\sin(x)$$

$$x_2$$

$$x^2$$

$$x_y^2$$

$$x_y^2$$

$$\prod_{i=\alpha_{i+1}}^{\infty}$$

$$x=\frac{x+\frac{5}{2}}{\frac{y+3}{8}}$$

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

$$\mathbf{Foo}\colon \alpha_{i+1}^j\!=\!\sin(2\pi f_jt_i)e^{-5t_i/\tau}$$

$$\mathcal{R}\prod_{i=\alpha_{i+1}}^{\infty}a_i\sin(2\pi fx_i)$$

$$\text{Variable } i \text{ is good}$$

$$\Delta_i^j$$

$$\Delta_{i+1}^j$$

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

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

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

$$\limsup_{x\rightarrow\infty}$$

$$\phi_0^\infty$$

$$\overset{\cdot}{f}$$

$$\frac{x_2\,888}{y}$$

$$\sqrt[3]{\frac{X_2}{Y}}=5$$

$$\sqrt[5]{\frac{x}{2\pi^2}}$$

$$\sqrt[\,3]{x}=5$$

$$\frac{X}{\frac{X}{Y}}$$

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

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

$$\widetilde{\widehat{abcdef}}$$

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

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

$$x^2y^2$$

$${}_2F_3$$

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

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

$$\frac{a}{b\ell^2}$$

$$a_0+\frac{1}{a_1+\frac{1}{a_2+\frac{1}{a_3+\frac{1}{m}}}}$$

$$a_0+\frac{1}{a_1+\frac{1}{a_2+\frac{1}{a_3+\frac{1}{m}}}}$$

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

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

$$\frac{x^{2y}\sum\limits_{i=1}^p\sum\limits_{j=1}^q\sum\limits_{k=1}^ra_{ij}b_{jk}c_{ki}}{\sqrt{\sqrt{\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+x}}}}}}}}}}$$

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

$$2^{2^{2^x}}$$

$$\int_1^x \frac{\mathrm{d}t}{t}$$

$$\int\!\!\int_D\mathrm{d}x\mathrm{d}y$$

$$yx^2$$

$$y_{x_2}$$

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

$$\frac{z_c^d}{x_b^a}$$

$$'''y_3$$