a_{ij}^3

a_{ij}^3

${a_{ij}}^3$ OR ${a_{ij}}^3$

${a_{ij}}^3$

${a_{ij}}^3$

$\mathrm{e}^{x^{y^3}} \geq 1$

${}_{6}^{12}\mathrm{C}$

${}_{6}^{12}\mathrm{C}$

${}_{5556}^{133323432}\mathrm{C}$

$y' = x \qquad \dot{y}(t) = t$

$\ddot{y}(t) = t + 1 \qquad \dddot{y} + \ddddot{y} = 0$

$\int_0^1 f(x) = 1 \qquad \iiiint_D f(x) = 0$

$$\left.\frac{\mathrm{d}y}{\mathrm{d}x}\right|_{x=0}$$

$$\frac{\partial f}{\partial x}$$

$$\oint \oiint_S$$

$$\frac{x}{y} + \frac{x}{y} + \frac{a}{b}$$

$$\frac{1}{1 + \frac{2}{1+x}}$$

$$1$$

$$\frac{1}{1+\frac{2}{1+x}}$$

$\sqrt{2}$ $\sqrt{}$

$\sqrt[\beta]{k}$ $\sqrt[4]{k}$

$\sqrt[\beta]{k}$ $\sqrt[\beta]{k}$

$\underline{m+n}$ $\overline{m+n}$

$a_1 + a_2 + \ldots + a_n$

$$\underbrace{a_1 + a_2 + \ldots + a_n}_{n}$$

$$\overbrace{a_1 + a_2 + \ldots + a_n}^{n}$$

$$\underbrace{a_1 + a_2 + \cdots + a_n}_{n}$$

$$b + \overbrace{c + d + \underbrace{e + f + g}_{y}}^{x} + h + i + j$$

$$a \xleftarrow{x+y+z} b$$

$$a \xrightarrow[x<y]{a*b*c} b$$

$$2H_2 + O_2 \xrightarrow{\Delta} 2H_2O$$

$\mathring{U}$