$b\hat{c}d\ e\tilde{f}g\ \dot{A}\ \dot{R}\ \dot{A}\check{t}\ \check{\mathcal{M}}\check{a}\ \acute{\imath}$ 

$$\langle a \rangle \left\langle \frac{a}{b} \right\rangle \left\langle \frac{\frac{a}{b}}{c} \right\rangle$$

$$(x+a)^n = \sum_{k=0}^n \binom{n}{k} x^k a^{n-k}$$

$$\sqrt{\sqrt{\sqrt{\sqrt{2}}}} = \frac{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{2}}}}}}{\frac{2}{3}}$$

$$\aleph_0 < 2^{\aleph_0} < 2^{2^{\aleph_0}}$$

$$x^a e^{\beta x^{\gamma} e^{\delta x^{\epsilon}}}$$

$$\oint_{C} \mathbf{F} \cdot \mathbf{dr} = \int_{\mathbf{S}} \mathbf{\nabla} \times \mathbf{F} \cdot \mathbf{dS} \qquad \oint_{\mathbf{C}} \overrightarrow{\mathbf{A}} \cdot \overrightarrow{\mathbf{dr}} = \iint_{\mathbf{S}} (\mathbf{\nabla} \times \overrightarrow{\mathbf{A}}) \overrightarrow{\mathbf{dS}}$$

$$(1+x)^n = 1 + \frac{nx}{1!} + \frac{n(n-1)x^2}{2!} + \cdots$$

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \left[ \int_{-\infty}^{\infty} e^{-x^2} dx \int_{-\infty}^{\infty} e^{-y^2} dy \right]^{1/2}$$
$$= \left[ \int_{0}^{2\pi} \int_{0}^{\infty} e^{-r^2} r dr d\theta \right]^{1/2}$$
$$= \left[ \pi \int_{0}^{\infty} e^{-u} du \right]^{1/2}$$
$$= \sqrt{\pi}$$