

$$\begin{array}{l} a=a',\,b'_0=b''_0,\,c'^2=(c')^2\\ A=90^\circ \end{array} \qquad \max_n f(n)=\sum_{i=0}^n A_i \tag{1}$$

$$\int_0^1 f(t) \mathrm{d} t = \iint_D g(x,y) \mathrm{d} x \mathrm{d} y \tag{2}$$

$$\begin{array}{l} a+b+\overbrace{c+d}\\ a+b+\overbrace{c+d+e} \end{array} \qquad \frac{1}{2}+\frac{1}{a}=\frac{2+a}{2a} \tag{3}$$

$$\frac{1}{2}f(x)=\frac{1}{\frac{1}{a}+\frac{1}{b}+c} \tag{4}$$

$$^{1/2}\sqrt{4}=\sqrt[3]{8}=2$$

$$\sqrt[n]{\frac{x^2+\sqrt{2}}{x+y}} \tag{5}$$

$$(x^p+y^q)^{\frac{1}{1/p+1/q}} \tag{6}$$

$$\begin{array}{l} a_11\\ \prod\limits_1^2 \end{array} \tag{7}$$

$$\begin{array}{l} \alpha\,\Delta\,\alpha\\ \cos x \end{array}$$