$$\int_{a}^{b} \frac{x\mathrm{d}x}{x^2 + a^2}$$

$$\sqrt{a + b}$$

$$\overset{+}{a}$$

$$\overset{ktimes}{\overset{+}{x}}$$

$$\overrightarrow{(a + b)}$$

$$\begin{matrix} a & b \\ c & d \end{matrix}$$

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$(-b \pm \sqrt{(b\text{^}2 - 4ac)})/2a$

$$(a + b)^n = \Sigma_k^{=}\binom{n}{k} a^k b^{n-k}$$

$(a + b)\text{^}n = \Sigma\_(k = 0)\text{^}n \binom{n}{k} a\text{^}k b\text{^}(n - k)$