



$(-m)^2$

$\int (x \pm a)^2$

$Q S = \begin{bmatrix} 10 & 0 \\ 10 & 1 \\ 0 & 1 \end{bmatrix} \parallel \approx 3.1$

$h = \sqrt{a \times b}$

$(x+y)^2 =$

$y^2 = z$

$e = \cos x + \text{tg } y$

$\int = \frac{1}{x+a}$

$(x-y)^2$

$\lim_{x \rightarrow 1} \frac{1}{2}$

$\sum = k$

\sin

$(x+a)$

$\sin x$

$(a-c)$

$\frac{A-c}{c}$

$T - \frac{3a}{x}$

\sqrt{x}

$(a-c)$

$(y-1)^2$

$+b^2=c^2$

$\sin a$

x^3

$(x+h)$

