

Calculator

sin	cos	tan	ln	log
n!	i	x	√	°√
e^x	$\frac{1}{x}$	()	x^2	x^y
π	7	8	9	/
$\frac{1}{x}$	4	5	6	\times
\div	1	2	3	+
\div	.	0	-	=

Matrix

$\begin{bmatrix} \dots \\ \dots \\ \dots \end{bmatrix}$	x_n	x^1	\dots
\vec{m}	m^2	m^1	m
\sum	\sum	\sum	\sum

Graph

Boolean

=	<	>	≤	≥	≠
---	---	---	---	---	---