

100

AC	+/-	%	÷
7	8	9	x
4	5	6	-
1	2	3	+
0	.00	.	=

100

()	mc	m+	m-	mr	C	+/-	%	÷
2 nd	x ²	x ³	x ^y	e ^x	10 ^x	7	8	9	×
1/x	$\sqrt[x]{x}$	$\sqrt[x]{x}$	\sqrt{x}	ln	log ₁₀	4	5	6	-
x!	sin	cos	tan	e	EE	1	2	3	+
Rad	sinh	cosh	tanh	π	Rand	0	.	=	