

60 mm

	LN $e^x$	LOG $10^x$	$x\sqrt{y}$ $y^x$	$1/x$ $\sqrt{x}$
STO	RCL	ASIN SIN	ACOS COS	ATAN TAN
EEX	DEG 7	RAD 8	GRAD 9	$\div$
$x \geq y$	SCI 4	FIX 5	ENG 6	$\times$
MENU	$n!$ 1	$x^2$ 2	$\pi$ 3	$-$
ROLL↓	LAST:x 0	,	ENT	$+$

60 mm

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MENU	$n!$ 1	$x^2$ 2	$\pi$ 3	$-$
ROLL↓	LAST:x 0	,	ENT	$+$

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	OFF	$\pi$	$n!$	$\sqrt{x}$	$1/x$
	STO	RCL	$x^2$	EEX	ROLL↓
	+/-	7	8	9	$\div$
	$x \geq y$	4	5	6	$\times$
	CE	1	2	3	$-$
	ON C	0	,	ENT	$+$