

F	G	Mode	Uncr	Prec	On
Drop	X↔Y	DR	M+	MR	MS
$y^x$	ln	lg	sin	cos	tan
$\sqrt{x}$	1/x	erf	R→P	$\Gamma(x)$	$C_y^x$

7	8	9	Exp	C
4	5	6	×	÷
1	2	3	+	−
0	/-/	.	±	Enter

F	G	Mode	Uncr	Prec	Off
Rot↑	LAST <sub>x</sub>	D↔R	M−		On
Drop	X↔Y	DR	M+	MR	MS
$\sqrt[y]{x}$	$e^x$	$10^x$	$\sin^{-1}$	$\cos^{-1}$	$\tan^{-1}$
$y^x$	ln	lg	sin	cos	tan
$x^2$		$\text{erf}^{-1}$	P→R	$\ln \Gamma(x)$	$P_y^x$
$\sqrt{x}$	1/x	erf	R→P	$\Gamma(x)$	$C_y^x$

$\eta(\theta)$	$\gamma(\beta)$	$p(z \rightarrow xy)$		CLST
7	8	9	Exp	C
4	5	6	×	÷
$\pi$			$N\sigma(x)$	$N\sigma(x - y)$
1	2	3	+	−
0	/-/	.	±	Enter

F	G	Mode	Uncr	Prec	Off
Rot↑	LAST <sub>x</sub>	D↔R	M−		On
Drop	X↔Y	DR	M+	MR	MS
$\sqrt[y]{x}$	$e^x$	$10^x$	$\sin^{-1}$	$\cos^{-1}$	$\tan^{-1}$
$y^x$	ln	lg	sin	cos	tan
$x^2$		$\text{erf}^{-1}$	P→R	$\ln \Gamma(x)$	$P_y^x$
$\sqrt{x}$	1/x	erf	R→P	$\Gamma(x)$	$C_y^x$

$\eta(\theta)$	$\gamma(\beta)$	$p(z \rightarrow xy)$		CLST
7	8	9	Exp	C
4	5	6	×	÷
$\pi$			$N\sigma(x)$	$N\sigma(x - y)$
1	2	3	+	−
0	/-/	.	±	Enter