

Command	Full Name	Alias
$^{\circ}\text{C}\rightarrow^{\circ}\text{F}$	[degree]C[->][degree]F	C>F
$^{\circ}\text{F}\rightarrow^{\circ}\text{C}$	[degree]F[->][degree]C	F>C
$^{\circ}\rightarrow\text{G}$	[degree][->]G	DEG>GRAD
$^{\circ}\rightarrow\text{rad}$	[degree][->]rad	DEG>RAD
10^x	$10^{[x]}$	10^x
$\odot 10^x$	[cmplx] $10^{[x]}$	c 10^x
$1/x$	$1/x$	INV
$\odot 1/x$	[cmplx] $1/x$	cINV
2^x	$2^{[x]}$	2^x
$\odot 2^x$	[cmplx] $2^{[x]}$	c 2^x
$\sqrt[3]{}$	$^{[3]}\text{[sqrt]}$	CROOT
$\odot \sqrt[3]{}$	[cmplx] $^{[3]}\text{[sqrt]}$	cCROOT
$\odot \text{ABS}$	[cmplx]ABS	cABS
$\odot \text{ACOS}$	[cmplx]ACOS	cACOS
$\odot \text{ACOSH}$	[cmplx]ACOSH	cACOSH
acres \rightarrow ha	acres[->]ha	acres>ha
acreUS \rightarrow ha	acreUS[->]ha	acreUS>ha
$\odot \text{AGM}$	[cmplx]AGM	cAGM
ar. \rightarrow dB	ar.[->]dB	ar.>dB
$\odot \text{ASIN}$	[cmplx]ASIN	cASIN
$\odot \text{ASINH}$	[cmplx]ASINH	cASINH
$\odot \text{ATAN}$	[cmplx]ATAN	cATAN
$\odot \text{ATANH}$	[cmplx]ATANH	cATANH
atm \rightarrow Pa	atm[->]Pa	atm>Pa
AU \rightarrow km	AU[->]km	AU>km
bar \rightarrow Pa	bar[->]Pa	bar>Pa
Binom _p	Binom[sub-p]	Binom-p
Binom _u	Binom[sub-u]	Binom-u
Binom ⁸	Binom ^[-1]	INV-Binom
B _n	B[sub-n]	Bn
B _n ⁺	B[sub-n][super-star]	Bn*
Btu \rightarrow J	Btu[->]J	Btu>J
cal \rightarrow J	cal[->]J	cal>J
Cauch _p	Cauch[sub-p]	Cauch-p
Cauch _u	Cauch[sub-u]	Cauch-u
Cauch ⁸	Cauch ^[-1]	INV-Cauch
cft \rightarrow l	cft[->]l	cft>l
CL α	CL[alpha]	CLa
CL Σ	CL[SIGMA]	CLSUMS
cm \rightarrow inches	cm[->]inches	cm>inches
$\odot \text{CNST}$	[cmplx]CNST	cCNST
$\odot \text{COMB}$	[cmplx]COMB	cCOMB
$\odot \text{CONJ}$	[cmplx]CONJ	cCONJ
$\odot \text{COS}$	[cmplx]COS	cCOS
$\odot \text{COSH}$	[cmplx]COSH	cCOSH
$\odot \text{CROSS}$	[cmplx]CROSS	cCROSS
cwt \rightarrow kg	cwt[->]kg	cwt>kg
DATE \rightarrow	DATE[->]	DATE>
DBL \times	DBL[times]	DBL*
dB \rightarrow ar.	dB[->]ar.	dB>ar.
dB \rightarrow pr.	dB[->]pr.	dB>pr.
DEG \rightarrow	DEG[->]	DEG>

Command	Full Name	Alias
©DOT	[cmplx]DOT	cDOT
©DROP	[cmplx]DROP	cDROP
D→J	D[->]J	D>J
©ENTER	[cmplx]ENTER	cENTER
ENTER↑	ENTER[^]	ENTER
ex	e[^x]	EXP
©ex	[cmplx]e[^x]	cEXP
Expon _p	Expon[sub-p]	Expon-p
Expon _u	Expon[sub-u]	Expon-u
Expon ⁸	Expon[^-1]	INV-Expon
ex-1	e[^x]-1	EXP-1
©ex-1	[cmplx]e[^x]-1	cEXP-1
fathom→m	fathom[->]m	fathom>m
feetUS→m	feetUS[->]m	feetUS>m
feet→m	feet[->]m	feet>m
©FIB	[cmplx]FIB	cFIB
©FILL	[cmplx]FILL	cFILL
flozUK→ml	flozUK[->]ml	flozUK>ml
flozUS→ml	flozUS[->]ml	flozUS>ml
©FP	[cmplx]FP	cFP
F _p (x)	F[sub-p](x)	F-p(x)
F _u (x)	F[sub-u](x)	F-u
F ⁸ (p)	F[^-1](p)	INV-F
galUK→l	galUK[->]l	galUK>l
galUS→l	galUS[->]l	galUS>l
g(d)	g[sub-d]	GUD
©g(d)	[cmplx]g[sub-d]	cGUD
g(d) ⁸	g[sub-d][^-1]	INV-GUD
©g(d) ⁸	[cmplx]g[sub-d][^-1]	cINV-GUD
Geom _p	Geom[sub-p]	Geom-p
Geom _u	Geom[sub-u]	Geom-u
Geom ⁸	Geom[^-1]	INV-Geom
GRAD→	GRAD[->]	GRAD>
GTOα	GTO[alpha]	GTOa
G→°	G[->][degree]	GRAD>DEG
g→oz	g[->]oz	g>oz
G→rad	G[->]rad	GRAD>RAD
g→tr.oz	g[->]tr.oz	g>tr.oz
ha→acres	ha[->]acres	ha>acres
ha→acreUS	ha[->]acreUS	ha>acreUS
H _n	H[sub-n]	Hn
H _n _p	H[sub-n][sub-p]	Hnp
hp(E)→W	hp(E)[->]W	hp(E)>W
hp(I)→W	hp(I)[->]W	hp(I)>W
hp(M)→W	hp(M)[->]W	hp(M)>W
©i	[cmplx]i	ci
©IDIV	[cmplx]IDIV	clDIV
inches→cm	inches[->]cm	inches>cm
inHg→Pa	inHg[->]Pa	inHg>Pa
©IP	[cmplx]IP	clP
I _x	I[sub-x]	IBETA
J→Btu	J[->]Btu	J>Btu

Command	Full Name	Alias
J→cal	J[->]cal	J>cal
J→D	J[->]D	J>D
J→kWh	J[->]kWh	J>kWh
kg→cwt	kg[->]cwt	kg>cwt
kg→lb	kg[->]lb	kg>lb
kg→stone	kg[->]stone	kg>stone
kg→s.cwt	kg[->]s.cwt	kg>s.cwt
km→AU	km[->]AU	km>AU
km→l.y.	km[->]l.y.	km>l.y.
km→miles	km[->]miles	km>miles
km→nmi	km[->]nmi	km>nmi
km→pc	km[->]pc	km>pc
kWh→J	kWh[->]J	kWh>J
lbf→N	lbf[->]N	lbf>N
lb→kg	lb[->]kg	lb>kg
LgNrm _⌘	LgNrm[sub-p]	LgNorm-p
LgNrm _u	LgNrm[sub-u]	LgNorm-u
LgNrm ⁸	LgNrm[^-1]	INV-LgNorm
L _r	L[sub-n]	Ln
©LN	[cmplx]LN	cLN
©LN1+x	[cmplx]LN1+x	cLN1+x
L _r ,α	L[sub-n][alpha]	LnAlpha
LNβ	LN[beta]	LNΒETA
©LNβ	[cmplx]LN[beta]	cLNΒETA
LNΓ	LN[GAMMA]	LNGAMMA
©LNΓ	[cmplx]LN[GAMMA]	cLNGAMMA
LOADΣ	LOAD[SIGMA]	LOADSUMS
LOG ₁₀	LOG[sub-1][sub-0]	LG
©LOG ₁₀	[cmplx]LOG[sub-1][sub-0]	cLG
LOG ₂	LOG[sub-2]	LB
©LOG ₂	[cmplx]LOG[sub-2]	cLB
Logis _⌘	Logis[sub-p]	Logis-p
Logis _u	Logis[sub-u]	Logis-u
Logis ⁸	Logis[^-1]	INV-Logis
LOG _x	LOG[sub-x]	LOGx
©LOG _x	[cmplx]LOG[sub-x]	cLOGx
l.y.→km	l.y.[->]km	l.y.>km
l→cft	l[->]cft	l>cft
l→galUK	l[->]galUK	l>galUK
l→galUS	l[->]galUS	l>galUS
miles→km	miles[->]km	miles>km
ml→flozUK	ml[->]flozUK	ml>flozUK
ml→flozUS	ml[->]flozUS	ml>flozUS
mmHg→Pa	mmHg[->]Pa	mmHg>Pa
MROW+x	MROW+[times]	MROW+*
MROW×	MROW[times]	MROW*
MROW↔	MROW[<->]	MROW<>
M+x	M+[times]	M+*
M ⁸	M[^-1]	M.INV
M×	M[times]	M*
m→fathom	m[->]fathom	m>fathom
m→feet	m[->]feet	m>feet

Command	Full Name	Alias
m→feetUS	m[->]feetUS	m>feetUS
m→yards	m[->]yards	m>yards
nmi→km	nmi[->]km	nmi>km
Norml _ℝ	Norml[sub-p]	Norml-p
Norml _u	Norml[sub-u]	Norml-u
Norml ⁸	Norml[^-1]	INV-Norml
nΣ	n[SIGMA]	nSUM
N→lbf	N[->]lbf	N>lbf
oz→g	oz[->]g	oz>g
Pa→atm	Pa[->]atm	Pa>atm
Pa→bar	Pa[->]bar	Pa>bar
Pa→inHg	Pa[->]inHg	Pa>inHg
Pa→mmHg	Pa[->]mmHg	Pa>mmHg
Pa→psi	Pa[->]psi	Pa>psi
Pa→torr	Pa[->]torr	Pa>torr
pc→km	pc[->]km	pc>km
©PERM	[cmplx]PERM	cPERM
P _n	P[sub-n]	Pn
Poiss	Poiss	Pois2
Poiss _ℝ	Poiss[sub-p]	Pois2-p
Poiss _u	Poiss[sub-u]	Pois2-u
Poiss ⁸	Poiss[^-1]	INV-Pois2
Poisλ	Pois[lambda]	Pois
Poisλ _ℝ	Pois[lambda][sub-p]	Pois-p
Poisλ _u	Pois[lambda][sub-u]	Pois-u
Poisλ ⁸	Pois[lambda][^-1]	INV-Pois
pr.→dB	pr.[->]dB	pr.>dB
psi→Pa	psi[->]Pa	psi>Pa
RAD→	RAD[->]	RAD>
rad→°	rad[->][degree]	RAD>DEG
rad→G	rad[->]G	RAD>GRAD
©RCL	[cmplx]RCL	cRCL
©RCL+	[cmplx]RCL+	cRCL+
©RCL-	[cmplx]RCL-	cRCL-
RCL×	RCL[times]	RCL*
©RCL×	[cmplx]RCL[times]	cRCL*
©RCL/	[cmplx]RCL/	cRCL/
RCL↑	RCL[^]	RCLMAX
RCL↓	RCL[v]	RCLMIN
©ROUND	[cmplx]ROUND	cROUND
R↑	R[^]	RUP
©R↑	[cmplx]R[^]	cRUP
R↓	R[v]	RDN
©R↓	[cmplx]R[v]	cRDN
SENDΣ	SEND[SIGMA]	SENDSUMS
©SIGN	[cmplx]SIGN	cSIGN
©SIN	[cmplx]SIN	cSIN
©SINC	[cmplx]SINC	cSINC
©SINH	[cmplx]SINH	cSINH
©STO	[cmplx]STO	cSTO
stone→kg	stone[->]kg	stone>kg
©STO+	[cmplx]STO+	cSTO+

Command	Full Name	Alias
©STO-	[cmplx]STO-	cSTO-
STO×	STO[times]	STO*
©STO×	[cmplx]STO[times]	cSTO*
©STO/	[cmplx]STO/	cSTO/
STO↑	STO[^]	STOMAX
STO↓	STO[v]	STOMIN
s _{xy}	s[sub-x][sub-y]	sxy
s.cwt→kg	s.cwt[->]kg	s.cwt>kg
s.tons→t	s.tons[->]t	s.tons>t
©TAN	[cmplx]TAN	cTAN
©TANH	[cmplx]TANH	cTANH
T _n	T[sub-n]	Tn
tons→t	tons[->]t	tons>t
torr→Pa	torr[->]Pa	torr>Pa
t _p (x)	t[sub-p](x)	t-p(x)
tr.oz→g	tr.oz[->]g	tr.oz>g
TSOFF	TSOFF	E3OFF
TSOON	TSOON	E3ON
t _u (x)	t[sub-u](x)	t-u
t ⁸ (p)	t[^-1](p)	INV-t
t→s.tons	t[->]s.tons	t>s.tons
t→tons	t[->]tons	t>tons
t↔	t[<->]	t<>
U _n	U[sub-n]	Un
©VIEW	[cmplx]VIEW	cVIEW
VIEW _α	VIEW[alpha]	VIEWa
VW _α +	VW[alpha]+	VWa+
Weibl _p	Weibl[sub-p]	Weibl-p
Weibl _u	Weibl[sub-u]	Weibl-u
Weibl ⁸	Weibl[^-1]	INV-Weibl
W _{rr}	W[sub-m]	W1
W _p	W[sub-p]	W0
©W _p	[cmplx]W[sub-p]	cW0
W ⁸	W[^-1]	INV-W
©W ⁸	[cmplx]W[^-1]	clNV-W
W→hp(E)	W[->]hp(E)	W>hp(E)
W→hp(I)	W[->]hp(I)	W>hp(I)
W→hp(M)	W[->]hp(M)	W>hp(M)
W̄	[x-bar]	MEAN
x ²	x[^2]	x^2
©x ²	[cmplx]x[^2]	cx^2
x ³	x[^3]	x^3
©x ³	[cmplx]x[^3]	cx^3
XEQ _α	XEQ[alpha]	XEQa
W̄g	[x-bar]g	GEOMEAN
W̄w	[x-bar]w	MEAN-w
©x!	[cmplx]x!	cx!
x→α	x[->][alpha]	x>a
x↔	x[<->]	x<>
©x↔	[cmplx]x[<->]	cx<>
x↔ Y	x[<->] Y	SWAP
x↔ Y	x[<->] Y	x<>y

Command	Full Name	Alias
$\odot x \leftrightarrow Z$	[cmplx]x[<->] Z	cSWAP
$x \leq 0?$	x[<=]0?	x<=0?
$x \leq 1?$	x[<=]1?	x<=1?
$x \leq ?$	x[<=]?	x<=?
$\odot x = 0?$	[cmplx]x=0?	cx=0?
$\odot x = 1?$	[cmplx]x=1?	cx=1?
$\odot x = i?$	[cmplx]x=i?	cx=i?
$\odot x = ?$	[cmplx]x=?	cx=?
$x \approx 0?$	x[approx]0?	x~0?
$x \approx 1?$	x[approx]1?	x~1?
$x \approx ?$	x[approx]?	x~?
$x \neq 0?$	x[!=]0?	x!=0?
$\odot x \neq 0?$	[cmplx]x[!=]0?	cx!=0?
$x \neq 1?$	x[!=]1?	x!=1?
$\odot x \neq 1?$	[cmplx]x[!=]1?	cx!=1?
$\odot x \neq i?$	[cmplx]x[!=]i?	cx!=i?
$x \neq ?$	x[!=]?	x!=?
$\odot x \neq ?$	[cmplx]x[!=]?	cx!=?
$x \geq 0?$	x[>=]0?	x>=0?
$x \geq 1?$	x[>=]1?	x>=1?
$x \geq ?$	x[>=]?	x>=?
$x \sqrt{y}$	[^x][sqrt]y	XROOT
$\odot x \sqrt{y}$	[cmplx][^x][sqrt]y	cXROOT
\hat{x}	[x-hat]	FCSTx
yards→m	yards[->]m	yards>m
y^x	y[^x]	y^x
$\odot y^x$	[cmplx]y[^x]	cy^x
$y \leftrightarrow$	y[<->]	y<>
\hat{y}	[y-hat]	FCSTy
$z \leftrightarrow$	z[<->]	z<>
$\odot z \leftrightarrow$	[cmplx]z[<->]	cz<>
α DATE	[alpha]DATE	aDATE
α DAY	[alpha]DAY	aDAY
α GTO	[alpha]GTO	aGTO
α IP	[alpha]IP	aIP
α LENG	[alpha]LENG	aLENG
α MONTH	[alpha]MONTH	aMONTH
α OFF	[alpha]OFF	aOFF
α ON	[alpha]ON	aON
α RCL	[alpha]RCL	aRCL
α RC#	[alpha]RC#	aRC#
α RL	[alpha]RL	aRL
α RR	[alpha]RR	aRR
α SL	[alpha]SL	aSL
α SR	[alpha]SR	aSR
α STO	[alpha]STO	aSTO
α TIME	[alpha]TIME	aTIME
α XEQ	[alpha]XEQ	aXEQ
$\alpha \rightarrow x$	[alpha][->]x	a>x
β	[beta]	BETA
$\odot \beta$	[cmplx][beta]	cBETA
Γ	[GAMMA]	GAMMA

Command	Full Name	Alias
$\odot\Gamma$	[cmplx][GAMMA]	cGAMMA
$\Gamma_{\mathbb{P}}$	[GAMMA][sub-p]	GAMMAP
$\Gamma_{\mathbf{p}}$	[GAMMA][sub-q]	GAMMAQ
Υ_{xy}	[gamma][sub-x][sub-y]	gammaxy
Γ_{xy}	[GAMMA][sub-x][sub-y]	GAMMAxy
ΔDAYS	[DELTA]DAYS	DDAYS
$\Delta\%$	[DELTA]%	%CH
ε	[epsilon]	epsilon
εm	[epsilon]m	epsilon-m
$\varepsilon_{\mathbb{P}}$	[epsilon][sub-p]	epsilon-pop
ζ	[zeta]	ZETA
Π	[PI]	PROD
σ	[sigma]	sigma
Σ	[SIGMA]	SUM
$\Sigma\ln^2x$	[SIGMA]ln[^2]x	SUMln2x
$\Sigma\ln^2y$	[SIGMA]ln[^2]y	SUMln2y
$\Sigma\ln x$	[SIGMA]lnx	SUMlnx
$\Sigma\ln xy$	[SIGMA]lnxy	SUMlnxy
$\Sigma\ln y$	[SIGMA]lny	SUMlny
σw	[sigma]w	sigma-w
Σx	[SIGMA]x	SUMx
Σx^2	[SIGMA]x[^2]	SUMx2
$\Sigma x^2 y$	[SIGMA]x[^2]y	SUMx2y
$\Sigma x\ln y$	[SIGMA]xlny	SUMxlny
Σxy	[SIGMA]xy	SUMxy
Σy	[SIGMA]y	SUMy
Σy^2	[SIGMA]y[^2]	SUMy2
$\Sigma y\ln x$	[SIGMA]ylnx	SUMylnx
$\Sigma +$	[SIGMA] +	SIGMA+
$\Sigma -$	[SIGMA] -	SIGMA-
$\Phi_u(x)$	[PHI][sub-u](x)	Q-u
$\Phi(x)$	[PHI](x)	PHI(x)
$\varphi(x)$	[phi](x)	phi(x)
$\Phi^8(p)$	[PHI][^1](p)	INV-PHI
χ^2	[chi][^2]	CHI2
$\chi^2\text{INV}$	[chi][^2]INV	INV-CHI2
$\chi^2_{\mathbb{P}}$	[chi][^2][sub-p]	chi2-p
χ^2_u	[chi][^2][sub-u]	CHI2-u
$(-1)^x$	(-1)[^x]	(-1)^x
$\odot(-1)^x$	[cmplx](-1)[^x]	c(-1)^x
$\odot +$	[cmplx] +	c+
$\odot + / -$	[cmplx] + / -	c+/-
$+ / -$	+ / -	CHS
$\odot + / -$	[cmplx] + / -	cCHS
$\odot -$	[cmplx] -	c-
\times	[times]	*
$\odot \times$	[cmplx][times]	c*
$\times\text{MOD}$	[times]MOD	
$\odot /$	[cmplx]/	c/
$\rightarrow\text{DATE}$	[>]DATE	>DATE
$\rightarrow\text{DEG}$	[>]DEG	>DEG
$\rightarrow\text{GRAD}$	[>]GRAD	>GRAD

Command	Full Name	Alias
→HR	[->]HR	>HR
→H.MS	[->]H.MS	>H.MS
→POL	[->]POL	>POL
→RAD	[->]RAD	>RAD
→REC	[->]REC	>REC
↔	[<->]	<>
%Σ	%[SIGMA]	%SUM
√	[sqrt]	SQRT
⊙√	[cmplx][sqrt]	cSQRT
∫	[integral]	INTG
∞?	[infinity]?	INF?
⊙	[cmplx]	c
⌘ADV	[print]ADV	P.ADV
⌘CHR	[print]CHR	P.CHR
⌘⊙r _{xy}	[print][cmplx]r[sub-x][sub-y]	P.crect
⌘DLAY	[print]DLAY	P.DLAY
⌘MODE	[print]MODE	P.MODE
⌘PLOT	[print]PLOT	P.PLOT
⌘PROG	[print]PROG	P.PROG
⌘r	[print]r	P.r
⌘REGS	[print]REGS	P.REGS
⌘STK	[print]STK	P.STK
⌘TAB	[print]TAB	P.TAB
⌘WIDTH	[print]WIDTH	P.WIDTH
⌘α	[print][alpha]	P.a
⌘α+	[print][alpha]+	P.a+
⌘Σ	[print][SIGMA]	P.SUMS
⌘+α	[print]+[alpha]	P.+a
⌘?	[print]?	PRT?
⌘#	[print]#	P.#
⊙#	[cmplx]#	c#
# 1/√5	# 1/[sqrt]5	# RECIP_SQRT5
# 1/√π	# 1/[sqrt][pi]	# RECIP_SQRTPI
# a ₀	# a[sub-0]	# a0
# a _m	# a[sub-m]	# SM_luna
# a ₀	# a[terra]	# SM_terra
# c ₁	# c[sub-1]	# C1
# c ₂	# c[sub-2]	# C2
# F _α	# F[alpha]	# F_alpha
# F _δ	# F[delta]	# F_delta
# G ₀	# G[sub-0]	# Go
# G(c)	# G[sub-c]	# catalan
# g _e	# g[sub-e]	# Ge
# ħ	# [h-bar]	# hon2PI
# L10 ⁸	# L10[^-1]	# RECIPLN10
# LN2 ⁸	# LN2[^-1]	# RECIPLN2
# l _p	# l[sub-p]	# PlanckL
# m _e	# m[sub-e]	# me
# M _m	# M[sub-m]	# M_luna
# m _n	# m[sub-n]	# mn
# m _p	# m[sub-p]	# mp
# M _p	# M[sub-p]	# PlanckM

Command	Full Name	Alias
# m _u	# m[sub-u]	# mu
# m _u c ²	# m[sub-u]c[^2]	# muc2
# m _μ	# m[sub-mu]	# mMu
# M _⊙	# M[sol]	# M_sol
# M _⊕	# M[terra]	# M_terra
# N _a	# N[sub-A]	# Na
# p ₀	# p[sub-0]	# atm
# q _⊕	# q[sub-p]	# PlanckQ
# r _e	# r[sub-e]	# Re
# R _k	# R[sub-k]	# Rk
# R _⊕	# R[sub-m]	# R_luna
# R ₈	# R[sub-infinity]	# Rinf
# R _⊙	# R[sol]	# R_sol
# R _⊕	# R[terra]	# R_terra
# Se ²	# Se[^2]	# WGS_E2
# Se' ²	# Se'[^2]	# WGS_ES2
# Sf ⁸	# Sf[^-1]	# WGS_F
# T ₀	# T[sub-0]	# t
# T _⊕	# T[sub-p]	# PlanckTh
# t _⊕	# t[sub-p]	# tp
# V _⊕	# V[sub-m]	# Vm
# Z ₀	# Z[sub-0]	# Zo
# α	# [alpha]	# alpha
# γ _{EM}	# [gamma]EM	# EULER
# γ _⊕	# [gamma][sub-p]	# gamP
# ε ₀	# [epsilon][sub-0]	# eps0
# λ(c)	# [lambda][sub-c]	# lamC
# λ(c) _⊕	# [lambda][sub-c][sub-n]	# lamCn
# λ(c) _⊕	# [lambda][sub-c][sub-p]	# lamCp
# μ ₀	# [mu][sub-0]	# mu0
# μ(b)	# [mu][sub-B]	# muB
# μ _e	# [mu][sub-e]	# muE
# μ _⊕	# [mu][sub-n]	# mun
# μ _⊕	# [mu][sub-p]	# muP
# μ _u	# [mu][sub-u]	# mu_u
# μ _μ	# [mu][sub-mu]	# mumu
# π	# [pi]	PI
# π/2	# [pi]/2	# Plon2
# σ(b)	# [sigma][sub-B]	# sigma
# Φ	# [PHI]	# PHI
# Φ ₀	# [PHI][sub-0]	# phi0
# ω	# [omega]	# WGS_OMEGA
# -∞	# -[infinity]	# NEGINF
# √2π	# [sqrt]2[pi]	# SQRT_2_PI
# ∫RgB	# [integral]RgB	# INT_R_BOUNDS
# ∞	# [infinity]	# INF
By Alias		
c#	©#	[cmplx]#
# a0	# a ₀	# a[sub-0]
# alpha	# α	# [alpha]
# atm	# p ₀	# p[sub-0]

Command	Full Name	Alias
# C1	# c_1	# c[sub-1]
# C2	# c_2	# c[sub-2]
# catalan	# G(C)	# G[sub-c]
# eps0	# ϵ_0	# [epsilon][sub-0]
# EULER	# γ EM	# [gamma]EM
# F_alpha	# F α	# F[alpha]
# F_delta	# F δ	# F[delta]
# gamP	# γ_P	# [gamma][sub-p]
# Ge	# g_e	# g[sub-e]
# Go	# G_0	# G[sub-0]
# hon2PI	# \hbar	# [h-bar]
# INF	# ∞	# [infinity]
# INT_R_BOUNDS	# \int RgB	# [integral]RgB
# lamC	# $\lambda(C)$	# [lambda][sub-c]
# lamCn	# $\lambda(C)_n$	# [lambda][sub-c][sub-n]
# lamCp	# $\lambda(C)_P$	# [lambda][sub-c][sub-p]
# M_luna	# M_{M}	# M[sub-m]
# M_sol	# M_{\odot}	# M[sol]
# M_terra	# M_{\oplus}	# M[terra]
# me	# m_e	# m[sub-e]
# mMu	# m_{μ}	# m[sub-mu]
# mn	# m_n	# m[sub-n]
# mp	# m_P	# m[sub-p]
# mu	# m_u	# m[sub-u]
# mu0	# μ_0	# [mu][sub-0]
# mu_u	# μ_u	# [mu][sub-u]
# muB	# $\mu(b)$	# [mu][sub-B]
# muc2	# $m_u c^2$	# m[sub-u]c[^2]
# muE	# μ_e	# [mu][sub-e]
# mumu	# μ_{μ}	# [mu][sub-mu]
# mun	# μ_n	# [mu][sub-n]
# muP	# μ_P	# [mu][sub-p]
# Na	# N_a	# N[sub-A]
# NEGINF	# $-\infty$	# -[infinity]
# PHI	# Φ	# [PHI]
# phi0	# Φ_0	# [PHI][sub-0]
# Plon2	# $\pi/2$	# [pi]/2
# PlanckL	# l_P	# l[sub-p]
# PlanckM	# M_P	# M[sub-p]
# PlanckQ	# q_P	# q[sub-p]
# PlanckTh	# T_P	# T[sub-p]
# R_luna	# R_{M}	# R[sub-m]
# R_sol	# R_{\odot}	# R[sol]
# R_terra	# R_{\oplus}	# R[terra]
# Re	# r_e	# r[sub-e]
# RECIP_SQRT5	# $1/\sqrt{5}$	# 1/[sqrt]5
# RECIP_SQRTPI	# $1/\sqrt{\pi}$	# 1/[sqrt][pi]
# RECIPLN10	# $L10^8$	# L10[^-1]
# RECIPLN2	# $LN2^8$	# LN2[^-1]
# Rinf	# R_8	# R[sub-infinity]
# Rk	# R_k	# R[sub-k]
# sigma	# $\sigma(b)$	# [sigma][sub-B]

Command	Full Name	Alias
# SM_luna	# a _{rr}	# a[sub-m]
# SM_terra	# a _o	# a[terra]
# SQRT_2_PI	# $\sqrt{2}\pi$	# [sqrt]2[pi]
# t	# T ₀	# T[sub-0]
# tp	# t _r	# t[sub-p]
# Vm	# V _{rr}	# V[sub-m]
# WGS_E2	# Se ²	# Se[^2]
# WGS_ES2	# Se' ²	# Se'[^2]
# WGS_F	# Sf ⁸	# Sf[^-1]
# WGS_OMEGA	# ω	# [omega]
# Zo	# Z ₀	# Z[sub-0]
%CH	$\Delta\%$	[DELTA]%
%SUM	% Σ	[%SIGMA]
(-1)^x	(-1) ^x	(-1)[^x]
c(-1)^x	©(-1) ^x	[cmplx](-1)[^x]
*	x	[times]
c*	©x	[cmplx][times]
c+	©+	[cmplx]+
c+/-	©+/-	[cmplx]+/-
c-	©-	[cmplx]-
c/	©/	[cmplx]/
10^x	10 ^x	10[^x]
c10^x	©10 ^x	[cmplx]10[^x]
2^x	2 ^x	2[^x]
c2^x	©2 ^x	[cmplx]2[^x]
<>	↔	[<->]
>DATE	→DATE	[->]DATE
>DEG	→DEG	[->]DEG
>GRAD	→GRAD	[->]GRAD
>H.MS	→H.MS	[->]H.MS
>HR	→HR	[->]HR
>POL	→POL	[->]POL
>RAD	→RAD	[->]RAD
>REC	→REC	[->]REC
a>x	α→x	[alpha] [->]x
cABS	©ABS	[cmplx]ABS
cACOS	©ACOS	[cmplx]ACOS
cACOSH	©ACOSH	[cmplx]ACOSH
acres>ha	acres→ha	acres[->]ha
acreUS>ha	acreUS→ha	acreUS[->]ha
aDATE	αDATE	[alpha]DATE
aDAY	αDAY	[alpha]DAY
cAGM	©AGM	[cmplx]AGM
aGTO	αGTO	[alpha]GTO
aIP	αIP	[alpha]IP
aLENG	αLENG	[alpha]LENG
aMONTH	αMONTH	[alpha]MONTH
aOFF	αOFF	[alpha]OFF
aON	αON	[alpha]ON
ar.>dB	ar.→dB	ar.[->]dB
aRC#	αRC#	[alpha]RC#
aRCL	αRCL	[alpha]RCL

Command	Full Name	Alias
aRL	α RL	[alpha]RL
aRR	α RR	[alpha]RR
cASIN	©ASIN	[cmplx]ASIN
cASINH	©ASINH	[cmplx]ASINH
aSL	α SL	[alpha]SL
aSR	α SR	[alpha]SR
aSTO	α STO	[alpha]STO
cATAN	©ATAN	[cmplx]ATAN
cATANH	©ATANH	[cmplx]ATANH
aTIME	α TIME	[alpha]TIME
atm>Pa	atm→Pa	atm[->]Pa
AU>km	AU→km	AU[->]km
aXEQ	α XEQ	[alpha]XEQ
bar>Pa	bar→Pa	bar[->]Pa
BETA	β	[beta]
cBETA	© β	[cmplx][beta]
Binom-p	Binom _p	Binom[sub-p]
Binom-u	Binom _u	Binom[sub-u]
Bn	B _n	B[sub-n]
Bn*	B _n ⁺	B[sub-n][super-star]
Btu>J	Btu→J	Btu[->]J
C>F	°C→°F	[degree]C[->][degree]F
cal>J	cal→J	cal[->]J
Cauch-p	Cauch _p	Cauch[sub-p]
Cauch-u	Cauch _u	Cauch[sub-u]
cft>l	cft→l	cft[->]l
CHI2	χ^2	[chi][^2]
chi2-p	χ^2_p	[chi][^2][sub-p]
CHI2-u	χ^2_u	[chi][^2][sub-u]
CHS	+/-	+/-
cCHS	©+/-	[cmplx]+/-
CLa	CL α	CL[alpha]
CLSUMS	CL Σ	CL[SIGMA]
cm>inches	cm→inches	cm[->]inches
cCNST	©CNST	[cmplx]CNST
cCOMB	©COMB	[cmplx]COMB
cCONJ	©CONJ	[cmplx]CONJ
cCOS	©COS	[cmplx]COS
cCOSH	©COSH	[cmplx]COSH
CROOT	$\sqrt[3]{}$	[^3][sqrt]
cCROOT	© $\sqrt[3]{}$	[cmplx][^3][sqrt]
cCROSS	©CROSS	[cmplx]CROSS
cwt>kg	cwt→kg	cwt[->]kg
D>J	D→J	D[->]J
DATE>	DATE→	DATE[->]
dB>ar.	dB→ar.	dB[->]ar.
dB>pr.	dB→pr.	dB[->]pr.
DBL*	DBL×	DBL[times]
DDAYS	Δ DAYS	[DELTA]DAYS
DEG>	DEG→	DEG[->]
DEG>GRAD	°→G	[degree][[->]G
DEG>RAD	°→rad	[degree][[->]rad

Command	Full Name	Alias
cDOT	⊙DOT	[cmplx]DOT
cDROP	⊙DROP	[cmplx]DROP
E3OFF	TSOFF	TSOFF
E3ON	TSON	TSON
ENTER	ENTER↑	ENTER[^]
cENTER	⊙ENTER	[cmplx]ENTER
epsilon	ε	[epsilon]
epsilon-m	εm	[epsilon]m
epsilon-pop	ε _p	[epsilon][sub-p]
EXP	e ^x	e[^x]
cEXP	⊙e ^x	[cmplx]e[^x]
EXP-1	e ^{x-1}	e[^x]-1
cEXP-1	⊙e ^{x-1}	[cmplx]e[^x]-1
Expon-p	Expon _p	Expon[sub-p]
Expon-u	Expon _u	Expon[sub-u]
F-p(x)	F _p (x)	F[sub-p](x)
F-u	F _u (x)	F[sub-u](x)
F>C	°F→°C	[degree]F[->][degree]C
fathom>m	fathom→m	fathom[->m]
FCSTx	\hat{x}	[x-hat]
FCSTy	\hat{y}	[y-hat]
feet>m	feet→m	feet[->m]
feetUS>m	feetUS→m	feetUS[->m]
cFIB	⊙FIB	[cmplx]FIB
cFILL	⊙FILL	[cmplx]FILL
flozUK>ml	flozUK→ml	flozUK[->]ml
flozUS>ml	flozUS→ml	flozUS[->]ml
cFP	⊙FP	[cmplx]FP
g>oz	g→oz	g[->]oz
g>tr.oz	g→tr.oz	g[->]tr.oz
galUK>l	galUK→l	galUK[->l]
galUS>l	galUS→l	galUS[->l]
GAMMA	Γ	[GAMMA]
cGAMMA	⊙Γ	[cmplx][GAMMA]
GAMMAP	Γ _p	[GAMMA][sub-p]
GAMMAQ	Γ _q	[GAMMA][sub-q]
GAMMAxy	Γ _{xy}	[GAMMA][sub-x][sub-y]
gammaxy	γ _{xy}	[gamma][sub-x][sub-y]
Geom-p	Geom _p	Geom[sub-p]
Geom-u	Geom _u	Geom[sub-u]
GEOMEAN	$\bar{W}g$	[x-bar]g
GRAD>	GRAD→	GRAD[->]
GRAD>DEG	G→°	G[->][degree]
GRAD>RAD	G→rad	G[->]rad
GTOa	GTOα	GTO[alpha]
GUD	g(d)	g[sub-d]
cGUD	⊙g(d)	[cmplx]g[sub-d]
ha>acres	ha→acres	ha[->]acres
ha>acreUS	ha→acreUS	ha[->]acreUS
Hn	H _n	H[sub-n]
Hnp	H _{n,p}	H[sub-n][sub-p]
hp(E)>W	hp(E)→W	hp(E)[->]W

Command	Full Name	Alias
hp(I)>W	hp(I)→W	hp(I)[->]W
hp(M)>W	hp(M)→W	hp(M)[->]W
ci	©i	[cmplx]i
IBETA	I _x	I[sub-x]
cIDIV	©IDIV	[cmplx]IDIV
inches>cm	inches→cm	inches[->]cm
INF?	∞?	[infinity]?
inHg>Pa	inHg→Pa	inHg[->]Pa
INTG	∫	[integral]
INV	1/x	1/x
cINV	©1/x	[cmplx]1/x
INV-Binom	Binom ⁸	Binom[^-1]
INV-Cauch	Cauch ⁸	Cauch[^-1]
INV-CHI2	χ ² INV	[chi][^2]INV
INV-Expon	Expon ⁸	Expon[^-1]
INV-F	F ⁸ (p)	F[^-1](p)
INV-Geom	Geom ⁸	Geom[^-1]
INV-GUD	g(d) ⁸	g[sub-d][^-1]
cINV-GUD	©g(d) ⁸	[cmplx]g[sub-d][^-1]
INV-LgNorm	LgNrm ⁸	LgNrm[^-1]
INV-Logis	Logis ⁸	Logis[^-1]
INV-Norml	Norml ⁸	Norml[^-1]
INV-PHI	Φ ⁸ (p)	[PHI][^-1](p)
INV-Pois	Poisλ ⁸	Pois[lambda][^-1]
INV-Pois2	Poiss ⁸	Poiss[^-1]
INV-t	t ⁸ (p)	t[^-1](p)
INV-W	W ⁸	W[^-1]
cINV-W	©W ⁸	[cmplx]W[^-1]
INV-Weibl	Weibl ⁸	Weibl[^-1]
cIP	©IP	[cmplx]IP
J>Btu	J→Btu	J[->]Btu
J>cal	J→cal	J[->]cal
J>D	J→D	J[->]D
J>kWh	J→kWh	J[->]kWh
kg>cwt	kg→cwt	kg[->]cwt
kg>lb	kg→lb	kg[->]lb
kg>s.cwt	kg→s.cwt	kg[->]s.cwt
kg>stone	kg→stone	kg[->]stone
km>AU	km→AU	km[->]AU
km>l.y.	km→l.y.	km[->]l.y.
km>miles	km→miles	km[->]miles
km>nmi	km→nmi	km[->]nmi
km>pc	km→pc	km[->]pc
kWh>J	kWh→J	kWh[->]J
l.y.>km	l.y.→km	l.y.[->]km
l>cft	l→cft	l[->]cft
l>galUK	l→galUK	l[->]galUK
l>galUS	l→galUS	l[->]galUS
LB	LOG ₂	LOG[sub-2]
cLB	©LOG ₂	[cmplx]LOG[sub-2]
lb>kg	lb→kg	lb[->]kg
lbf>N	lbf→N	lbf[->]N

Command	Full Name	Alias
LG	LOG_{10}	$\text{LOG}[\text{sub-1}][\text{sub-0}]$
cLG	$\odot \text{LOG}_{10}$	$[\text{cmplx}]\text{LOG}[\text{sub-1}][\text{sub-0}]$
LgNorm-p	LgNrm_p	$\text{LgNrm}[\text{sub-p}]$
LgNorm-u	LgNrm_u	$\text{LgNrm}[\text{sub-u}]$
Ln	L_r	$L[\text{sub-n}]$
cLN	$\odot \text{LN}$	$[\text{cmplx}]\text{LN}$
cLN1+x	$\odot \text{LN}1+x$	$[\text{cmplx}]\text{LN}1+x$
LnAlpha	L_r, α	$L[\text{sub-n}][\alpha]$
LN BETA	$\text{LN}\beta$	$\text{LN}[\text{beta}]$
cLN BETA	$\odot \text{LN}\beta$	$[\text{cmplx}]\text{LN}[\text{beta}]$
LNGAMMA	$\text{LN}\Gamma$	$\text{LN}[\text{GAMMA}]$
cLNGAMMA	$\odot \text{LN}\Gamma$	$[\text{cmplx}]\text{LN}[\text{GAMMA}]$
LOADSUMS	$\text{LOAD}\Sigma$	$\text{LOAD}[\text{SIGMA}]$
Logis-p	Logis_p	$\text{Logis}[\text{sub-p}]$
Logis-u	Logis_u	$\text{Logis}[\text{sub-u}]$
LOGx	LOG_x	$\text{LOG}[\text{sub-x}]$
cLOGx	$\odot \text{LOG}_x$	$[\text{cmplx}]\text{LOG}[\text{sub-x}]$
M*	$M \times$	$M[\text{times}]$
M+*	$M+ \times$	$M+[\text{times}]$
M.INV	M^8	$M^{[-1]}$
m>fathom	$m \rightarrow \text{fathom}$	$m[->]\text{fathom}$
m>feet	$m \rightarrow \text{feet}$	$m[->]\text{feet}$
m>feetUS	$m \rightarrow \text{feetUS}$	$m[->]\text{feetUS}$
m>yards	$m \rightarrow \text{yards}$	$m[->]\text{yards}$
MEAN	\bar{W}	$[\text{x-bar}]$
MEAN-w	$\bar{W}w$	$[\text{x-bar}]w$
miles>km	$\text{miles} \rightarrow \text{km}$	$\text{miles}[->]\text{km}$
ml>flozUK	$\text{ml} \rightarrow \text{flozUK}$	$\text{ml}[->]\text{flozUK}$
ml>flozUS	$\text{ml} \rightarrow \text{flozUS}$	$\text{ml}[->]\text{flozUS}$
mmHg>Pa	$\text{mmHg} \rightarrow \text{Pa}$	$\text{mmHg}[->]\text{Pa}$
MROW*	$\text{MROW} \times$	$\text{MROW}[\text{times}]$
MROW+*	$\text{MROW}+ \times$	$\text{MROW}+[\text{times}]$
MROW<>	$\text{MROW} \rightleftharpoons$	$\text{MROW}[\text{<->}]$
N>lbf	$N \rightarrow \text{lbf}$	$N[->]\text{lbf}$
nmi>km	$\text{nmi} \rightarrow \text{km}$	$\text{nmi}[->]\text{km}$
Norml-p	Norml_p	$\text{Norml}[\text{sub-p}]$
Norml-u	Norml_u	$\text{Norml}[\text{sub-u}]$
nSUM	$n\Sigma$	$n[\text{SIGMA}]$
oz>g	$\text{oz} \rightarrow \text{g}$	$\text{oz}[->]\text{g}$
P.#	$\triangle \#$	$[\text{print}]\#$
P.+a	$\triangle + \alpha$	$[\text{print}]+[\alpha]$
P.a	$\triangle \alpha$	$[\text{print}][\alpha]$
P.a+	$\triangle \alpha +$	$[\text{print}][\alpha]+$
P.ADV	$\triangle \text{ADV}$	$[\text{print}]\text{ADV}$
P.CHR	$\triangle \text{CHR}$	$[\text{print}]\text{CHR}$
P.crect	$\triangle \odot r_{xy}$	$[\text{print}][\text{cmplx}]r[\text{sub-x}][\text{sub-y}]$
P.DLAY	$\triangle \text{DLAY}$	$[\text{print}]\text{DLAY}$
P.MODE	$\triangle \text{MODE}$	$[\text{print}]\text{MODE}$
P.PLOT	$\triangle \text{PLOT}$	$[\text{print}]\text{PLOT}$
P.PROG	$\triangle \text{PROG}$	$[\text{print}]\text{PROG}$
P.r	$\triangle r$	$[\text{print}]r$
P.REGS	$\triangle \text{REGS}$	$[\text{print}]\text{REGS}$

Command	Full Name	Alias
P.STK	Σ STK	[print]STK
P.SUMS	Σ	[print][SIGMA]
P.TAB	Σ TAB	[print]TAB
P.WIDTH	Σ WIDTH	[print]WIDTH
Pa>atm	Pa \rightarrow atm	Pa[->]atm
Pa>bar	Pa \rightarrow bar	Pa[->]bar
Pa>inHg	Pa \rightarrow inHg	Pa[->]inHg
Pa>mmHg	Pa \rightarrow mmHg	Pa[->]mmHg
Pa>psi	Pa \rightarrow psi	Pa[->]psi
Pa>torr	Pa \rightarrow torr	Pa[->]torr
pc>km	pc \rightarrow km	pc[->]km
cPERM	©PERM	[cmplx]PERM
PHI(x)	$\Phi(x)$	[PHI](x)
phi(x)	$\phi(x)$	[phi](x)
PI	# π	# [pi]
Pn	P _n	P[sub-n]
Pois	Pois λ	Pois[lambda]
Pois-p	Pois λ_p	Pois[lambda][sub-p]
Pois-u	Pois λ_u	Pois[lambda][sub-u]
Pois2	Poiss	Poiss
Pois2-p	Poiss p	Poiss[sub-p]
Pois2-u	Poiss _u	Poiss[sub-u]
pr.>dB	pr. \rightarrow dB	pr.[->]dB
PROD	Π	[PI]
PRT?	Σ ?	[print]?
psi>Pa	psi \rightarrow Pa	psi[->]Pa
Q-u	$\Phi_u(x)$	[PHI][sub-u](x)
RAD>	RAD \rightarrow	RAD[->]
RAD>DEG	rad \rightarrow°	rad[->][degree]
RAD>GRAD	rad \rightarrow G	rad[->]G
cRCL	©RCL	[cmplx]RCL
RCL*	RCL \times	RCL[times]
cRCL*	©RCL \times	[cmplx]RCL[times]
cRCL+	©RCL+	[cmplx]RCL+
cRCL-	©RCL-	[cmplx]RCL-
cRCL/	©RCL/	[cmplx]RCL/
RCLMAX	RCL \uparrow	RCL[^]
RCLMIN	RCL \downarrow	RCL[v]
RDN	R \downarrow	R[v]
cRDN	©R \downarrow	[cmplx]R[v]
cROUND	©ROUND	[cmplx]ROUND
RUP	R \uparrow	R[^]
cRUP	©R \uparrow	[cmplx]R[^]
s.cwt>kg	s.cwt \rightarrow kg	s.cwt[->]kg
s.tons>t	s.tons \rightarrow t	s.tons[->]t
SENDSUMS	SEND Σ	SEND[SIGMA]
sigma	σ	[sigma]
SIGMA+	$\Sigma+$	[SIGMA]+
SIGMA-	$\Sigma-$	[SIGMA]-
sigma-w	ow	[sigma]w
cSIGN	©SIGN	[cmplx]SIGN
cSIN	©SIN	[cmplx]SIN

Command	Full Name	Alias
cSINC	©SINC	[cmplx]SINC
cSINH	©SINH	[cmplx]SINH
SQRT	$\sqrt{}$	[sqrt]
cSQRT	© $\sqrt{}$	[cmplx][sqrt]
cSTO	©STO	[cmplx]STO
STO*	STO×	STO[times]
cSTO*	©STO×	[cmplx]STO[times]
cSTO+	©STO+	[cmplx]STO+
cSTO-	©STO-	[cmplx]STO-
cSTO/	©STO/	[cmplx]STO/
STOMAX	STO↑	STO[^]
STOMIN	STO↓	STO[v]
stone>kg	stone→kg	stone[->]kg
SUM	Σ	[SIGMA]
SUMln2x	$\Sigma \ln^2 x$	[SIGMA]ln[^2]x
SUMln2y	$\Sigma \ln^2 y$	[SIGMA]ln[^2]y
SUMlnx	$\Sigma \ln x$	[SIGMA]lnx
SUMlnxy	$\Sigma \ln xy$	[SIGMA]lnxy
SUMlny	$\Sigma \ln y$	[SIGMA]lny
SUMx	Σx	[SIGMA]x
SUMx2	Σx^2	[SIGMA]x[^2]
SUMx2y	$\Sigma x^2 y$	[SIGMA]x[^2]y
SUMxlny	$\Sigma x \ln y$	[SIGMA]xlny
SUMxy	Σxy	[SIGMA]xy
SUMy	Σy	[SIGMA]y
SUMy2	Σy^2	[SIGMA]y[^2]
SUMylnx	$\Sigma y \ln x$	[SIGMA]ylnx
SWAP	$x \rightleftharpoons Y$	x[<->] Y
cSWAP	© $x \rightleftharpoons Z$	[cmplx]x[<->] Z
sxy	S_{xy}	s[sub-x][sub-y]
t-p(x)	$t_p(x)$	t[sub-p](x)
t-u	$t_u(x)$	t[sub-u](x)
t<>	$t \rightleftharpoons$	t[<->]
t>s.tons	$t \rightarrow s.tons$	t[->]s.tons
t>tons	$t \rightarrow tons$	t[->]tons
cTAN	©TAN	[cmplx]TAN
cTANH	©TANH	[cmplx]TANH
Tn	T_n	T[sub-n]
tons>t	tons→t	tons[->]t
torr>Pa	torr→Pa	torr[->]Pa
tr.oz>g	tr.oz→g	tr.oz[->]g
Un	U_n	U[sub-n]
cVIEW	©VIEW	[cmplx]VIEW
VIEWa	VIEW α	VIEW[alpha]
VWa+	VW α +	VW[alpha]+
W0	W_{f}	W[sub-p]
cW0	© W_{f}	[cmplx]W[sub-p]
W1	W_{m}	W[sub-m]
W>hp(E)	$W \rightarrow hp(E)$	W[->]hp(E)
W>hp(I)	$W \rightarrow hp(I)$	W[->]hp(I)
W>hp(M)	$W \rightarrow hp(M)$	W[->]hp(M)
Weibl-p	Weibl f	Weibl[sub-p]

Command	Full Name	Alias
Weibl-u	Weibl _u	Weibl[sub-u]
cx!	©x!	[cmplx]x!
x!=0?	x≠0?	x[!=]0?
cx!=0?	©x≠0?	[cmplx]x[!=]0?
x!=1?	x≠1?	x[!=]1?
cx!=1?	©x≠1?	[cmplx]x[!=]1?
x!=?	x≠?	x[!=]?
cx!=?	©x≠?	[cmplx]x[!=]?
cx!=i?	©x≠i?	[cmplx]x[!=]i?
x<=0?	x≤0?	x[<=]0?
x<=1?	x≤1?	x[<=]1?
x<=?	x≤?	x[<=]?
x<>	x↔	x[<->]
cx<>	©x↔	[cmplx]x[<->]
x<>y	x↔ Y	x[<->] Y
cx=0?	©x=0?	[cmplx]x=0?
cx=1?	©x=1?	[cmplx]x=1?
cx=?	©x=?	[cmplx]x=?
cx=i?	©x=i?	[cmplx]x=i?
x>=0?	x≥0?	x[>=]0?
x>=1?	x≥1?	x[>=]1?
x>=?	x≥?	x[>=]?
x>a	x→α	x[->][alpha]
x^2	x ²	x[^2]
cx^2	©x ²	[cmplx]x[^2]
x^3	x ³	x[^3]
cx^3	©x ³	[cmplx]x[^3]
XEQa	XEQα	XEQ[alpha]
XROOT	x√y	[^x][sqrt]y
cXROOT	©x√y	[cmplx][^x][sqrt]y
x~0?	x≈0?	x[approx]0?
x~1?	x≈1?	x[approx]1?
x~?	x≈?	x[approx]?
y<>	y↔	y[<->]
y^x	y ^x	y[^x]
cy^x	©y ^x	[cmplx]y[^x]
yards>m	yards→m	yards[->]m
z<>	z↔	z[<->]
cz<>	©z↔	[cmplx]z[<->]
ZETA	ζ	[zeta]
c	©	[cmplx]
By Pretty Command		
[cmplx]#	©#	c#
# -[infinity]	# -∞	# NEGINF
# 1/[sqrt]5	# 1/√5	# RECIP_SQRT5
# 1/[sqrt][pi]	# 1/√π	# RECIP_SQRTPI
# [alpha]	# α	# alpha
# [epsilon][sub-0]	# ε ₀	# eps0
# [gamma][sub-p]	# γ _p	# gamP
# [gamma]EM	# γEM	# EULER
# [h-bar]	# ħ	# hon2PI

Command	Full Name	Alias
# [infinity]	# ∞	# INF
# [integral]RgB	# \int RgB	# INT_R_BOUNDS
# [lambda][sub-c]	# $\lambda(c)$	# lamC
# [lambda][sub-c][sub-n]	# $\lambda(c)_{\text{n}}$	# lamCn
# [lambda][sub-c][sub-p]	# $\lambda(c)_{\text{p}}$	# lamCp
# [mu][sub-0]	# μ_0	# mu0
# [mu][sub-B]	# $\mu(b)$	# muB
# [mu][sub-e]	# μ_e	# muE
# [mu][sub-mu]	# μ_{μ}	# mumu
# [mu][sub-n]	# μ_{n}	# mun
# [mu][sub-p]	# μ_{p}	# muP
# [mu][sub-u]	# μ_u	# mu_u
# [omega]	# ω	# WGS_OMEGA
# [PHI]	# Φ	# PHI
# [PHI][sub-0]	# Φ_0	# phi0
# [pi]	# π	PI
# [pi]/2	# $\pi/2$	# Plon2
# [sigma][sub-B]	# $\sigma(b)$	# sigma
# [sqrt]2[pi]	# $\sqrt{2}\pi$	# SQRT_2_PI
# a[sub-0]	# a_0	# a0
# a[sub-m]	# a_{m}	# SM_luna
# a[terra]	# a_{\odot}	# SM_terra
# c[sub-1]	# c_1	# C1
# c[sub-2]	# c_2	# C2
# F[alpha]	# F_{α}	# F_alpha
# F[delta]	# F_{δ}	# F_delta
# G[sub-0]	# G_0	# Go
# G[sub-c]	# $G(c)$	# catalan
# g[sub-e]	# g_e	# Ge
# L10[^-1]	# $L10^{-1}$	# RECIPLN10
# l[sub-p]	# l_{p}	# PlanckL
# LN2[^-1]	# $LN2^{-1}$	# RECIPLN2
# M[sol]	# M_{\odot}	# M_sol
# m[sub-e]	# m_e	# me
# m[sub-m]	# m_{m}	# M_luna
# m[sub-mu]	# m_{μ}	# mMu
# m[sub-n]	# m_{n}	# mn
# m[sub-p]	# m_{p}	# mp
# M[sub-p]	# M_{p}	# PlanckM
# m[sub-u]	# m_u	# mu
# m[sub-u]c[^2]	# $m_u c^2$	# muc2
# M[terra]	# M_{\odot}	# M_terra
# N[sub-A]	# N_a	# Na
# p[sub-0]	# p_0	# atm
# q[sub-p]	# q_{p}	# PlanckQ
# R[sol]	# R_{\odot}	# R_sol
# r[sub-e]	# r_e	# Re
# R[sub-infinity]	# R_{∞}	# Rinf
# R[sub-k]	# R_{k}	# Rk
# R[sub-m]	# R_{m}	# R_luna
# R[terra]	# R_{\odot}	# R_terra
# Se'[^2]	# Se'^2	# WGS_ES2

Command	Full Name	Alias
# Se ^[^2]	# Se ²	# WGS_E2
# Sf ^[^-1]	# Sf ⁸	# WGS_F
# T _[sub-0]	# T ₀	# t
# T _[sub-p]	# T _p	# PlanckTh
# t _[sub-p]	# t _p	# tp
# V _[sub-m]	# V _m	# Vm
# Z _[sub-0]	# Z ₀	# Zo
%[SIGMA]	%Σ	%SUM
(-1) ^[^x]	(-1) ^x	(-1) ^x
[cmplx](-1) ^[^x]	⊙(-1) ^x	c(-1) ^x
[cmplx]+	⊙+	c+
[cmplx]+/-	⊙+/-	c+/-
+/-	+/-	CHS
[cmplx]+/-	⊙+/-	cCHS
[cmplx]-	⊙-	c-
[cmplx]/	⊙/	c/
1/x	1/x	INV
[cmplx]1/x	⊙1/x	cINV
10 ^[^x]	10 ^x	10 ^x
[cmplx]10 ^[^x]	⊙10 ^x	c10 ^x
2 ^[^x]	2 ^x	2 ^x
[cmplx]2 ^[^x]	⊙2 ^x	c2 ^x
[->]DATE	→DATE	>DATE
[->]DEG	→DEG	>DEG
[->]GRAD	→GRAD	>GRAD
[->]H.MS	→H.MS	>H.MS
[->]HR	→HR	>HR
[->]POL	→POL	>POL
[->]RAD	→RAD	>RAD
[->]REC	→REC	>REC
[<->]	↔	<>
[^3][sqrt]	³ √	CROOT
[cmplx][^3][sqrt]	⊙ ³ √	cCROOT
[^x][sqrt]y	x√y	XROOT
[cmplx][^x][sqrt]y	⊙x√y	cXROOT
[alpha][->]x	α→x	a>x
[alpha]DATE	αDATE	aDATE
[alpha]DAY	αDAY	aDAY
[alpha]GTO	αGTO	aGTO
[alpha]IP	αIP	aIP
[alpha]LENG	αLENG	aLENG
[alpha]MONTH	αMONTH	aMONTH
[alpha]OFF	αOFF	aOFF
[alpha]ON	αON	aON
[alpha]RC#	αRC#	aRC#
[alpha]RCL	αRCL	aRCL
[alpha]RL	αRL	aRL
[alpha]RR	αRR	aRR
[alpha]SL	αSL	aSL
[alpha]SR	αSR	aSR
[alpha]STO	αSTO	aSTO
[alpha]TIME	αTIME	aTIME

Command	Full Name	Alias
[alpha]XEQ	α XEQ	aXEQ
[beta]	β	BETA
[cmplx][beta]	$\odot\beta$	cBETA
[chi][^2]	χ^2	CHI2
[chi][^2][sub-p]	χ^2_{p}	chi2-p
[chi][^2][sub-u]	χ^2_{u}	CHI2-u
[chi][^2]INV	χ^2 INV	INV-CHI2
[degree][->]G	$^{\circ}\rightarrow\text{G}$	DEG>GRAD
[degree][->]rad	$^{\circ}\rightarrow\text{rad}$	DEG>RAD
[degree]C[->][degree]F	$^{\circ}\text{C}\rightarrow^{\circ}\text{F}$	C>F
[degree]F[->][degree]C	$^{\circ}\text{F}\rightarrow^{\circ}\text{C}$	F>C
[DELTA]%	$\Delta\%$	%CH
[DELTA]DAYS	ΔDAYS	DDAYS
[epsilon]	ε	epsilon
[epsilon][sub-p]	ε_{p}	epsilon-pop
[epsilon]m	εm	epsilon-m
[GAMMA]	Γ	GAMMA
[cmplx][GAMMA]	$\odot\Gamma$	cGAMMA
[GAMMA][sub-p]	Γ_{p}	GAMMAP
[GAMMA][sub-q]	Γ_{q}	GAMMAQ
[gamma][sub-x][sub-y]	γ_{xy}	gammaxy
[GAMMA][sub-x][sub-y]	Γ_{xy}	GAMMAxy
[infinity]?	$\infty?$	INF?
[integral]	\int	INTG
[PHI](x)	$\Phi(x)$	PHI(x)
[phi](x)	$\varphi(x)$	phi(x)
[PHI][^-1](p)	$\Phi^{\delta}(p)$	INV-PHI
[PHI][sub-u](x)	$\Phi_{\text{u}}(x)$	Q-u
[PI]	Π	PROD
[print]#	$\triangle\#$	P.#
[print]+[alpha]	$\triangle+\alpha$	P.+a
[print]?	$\triangle?$	PRT?
[print][alpha]	$\triangle\alpha$	P.a
[print][alpha]+	$\triangle\alpha+$	P.a+
[print][cmplx]r[sub-x][sub-y]	$\triangle\odot r_{xy}$	P.crect
[print][SIGMA]	$\triangle\Sigma$	P.SUMS
[print]ADV	$\triangle\text{ADV}$	P.ADV
[print]CHR	$\triangle\text{CHR}$	P.CHR
[print]DLAY	$\triangle\text{DLAY}$	P.DLAY
[print]MODE	$\triangle\text{MODE}$	P.MODE
[print]PLOT	$\triangle\text{PLOT}$	P.PLOT
[print]PROG	$\triangle\text{PROG}$	P.PROG
[print]r	$\triangle r$	P.r
[print]REGS	$\triangle\text{REGS}$	P.REGS
[print]STK	$\triangle\text{STK}$	P.STK
[print]TAB	$\triangle\text{TAB}$	P.TAB
[print]WIDTH	$\triangle\text{WIDTH}$	P.WIDTH
[sigma]	σ	sigma
[SIGMA]	Σ	SUM
[SIGMA]+	$\Sigma+$	SIGMA+
[SIGMA]-	$\Sigma-$	SIGMA-
[SIGMA]ln[^2]x	$\Sigma\ln^2x$	SUMln2x

Command	Full Name	Alias
[SIGMA]ln[^2]y	$\Sigma \ln^2 y$	SUMln2y
[SIGMA]lnx	$\Sigma \ln x$	SUMlnx
[SIGMA]lnxy	$\Sigma \ln xy$	SUMlnxy
[SIGMA]lny	$\Sigma \ln y$	SUMlny
[sigma]w	σw	sigma-w
[SIGMA]x	Σx	SUMx
[SIGMA]x[^2]	Σx^2	SUMx2
[SIGMA]x[^2]y	$\Sigma x^2 y$	SUMx2y
[SIGMA]xlny	$\Sigma x \ln y$	SUMxlny
[SIGMA]xy	Σxy	SUMxy
[SIGMA]y	Σy	SUMy
[SIGMA]y[^2]	Σy^2	SUMy2
[SIGMA]ylnx	$\Sigma y \ln x$	SUMylnx
[sqrt]	$\sqrt{}$	SQRT
[cmplx][sqrt]	$\odot \sqrt{}$	cSQRT
[times]	\times	*
[cmplx][times]	$\odot \times$	c*
[times]MOD	$\times \text{MOD}$	
[x-bar]	\bar{W}	MEAN
[x-bar]g	$\bar{W}g$	GEOMEAN
[x-bar]w	$\bar{W}w$	MEAN-w
[x-hat]	\hat{x}	FCSTx
[y-hat]	\hat{y}	FCSTy
[zeta]	ζ	ZETA
[cmplx]ABS	$\odot \text{ABS}$	cABS
[cmplx]ACOS	$\odot \text{ACOS}$	cACOS
[cmplx]ACOSH	$\odot \text{ACOSH}$	cACOSH
acres[->]ha	acres \rightarrow ha	acres>ha
acreUS[->]ha	acreUS \rightarrow ha	acreUS>ha
[cmplx]AGM	$\odot \text{AGM}$	cAGM
ar.[->]dB	ar. \rightarrow dB	ar.>dB
[cmplx]ASIN	$\odot \text{ASIN}$	cASIN
[cmplx]ASINH	$\odot \text{ASINH}$	cASINH
[cmplx]ATAN	$\odot \text{ATAN}$	cATAN
[cmplx]ATANH	$\odot \text{ATANH}$	cATANH
atm[->]Pa	atm \rightarrow Pa	atm>Pa
AU[->]km	AU \rightarrow km	AU>km
B[sub-n]	B_n	Bn
B[sub-n][super-star]	B_n^+	Bn*
bar[->]Pa	bar \rightarrow Pa	bar>Pa
Binom[^-1]	Binom^8	INV-Binom
Binom[sub-p]	Binom_p	Binom-p
Binom[sub-u]	Binom_u	Binom-u
Btu[->]J	Btu \rightarrow J	Btu>J
cal[->]J	cal \rightarrow J	cal>J
Cauch[^-1]	Cauch^8	INV-Cauch
Cauch[sub-p]	Cauch_p	Cauch-p
Cauch[sub-u]	Cauch_u	Cauch-u
cft[->]l	cft \rightarrow l	cft>l
CL[alpha]	$CL\alpha$	CLa
CL[SIGMA]	$CL\Sigma$	CLSOMS
cm[->]inches	cm \rightarrow inches	cm>inches

Command	Full Name	Alias
[cmplx]CNST	©CNST	cCNST
[cmplx]COMB	©COMB	cCOMB
[cmplx]CONJ	©CONJ	cCONJ
[cmplx]COS	©COS	cCOS
[cmplx]COSH	©COSH	cCOSH
[cmplx]CROSS	©CROSS	cCROSS
cwt[->]kg	cwt→kg	cwt>kg
D[->]J	D→J	D>J
DATE[->]	DATE→	DATE>
dB[->]ar.	dB→ar.	dB>ar.
dB[->]pr.	dB→pr.	dB>pr.
DBL[times]	DBL×	DBL*
DEG[->]	DEG→	DEG>
[cmplx]DOT	©DOT	cDOT
[cmplx]DROP	©DROP	cDROP
e[^x]	e ^x	EXP
[cmplx]e[^x]	©e ^x	cEXP
e[^x]-1	e ^x -1	EXP-1
[cmplx]e[^x]-1	©e ^x -1	cEXP-1
[cmplx]ENTER	©ENTER	cENTER
ENTER[^]	ENTER↑	ENTER
Expon[^-1]	Expon ⁸	INV-Expon
Expon[sub-p]	Expon _p	Expon-p
Expon[sub-u]	Expon _u	Expon-u
F[^-1](p)	F ⁸ (p)	INV-F
F[sub-p](x)	F _p (x)	F-p(x)
F[sub-u](x)	F _u (x)	F-u
fathom[->]m	fathom→m	fathom>m
feet[->]m	feet→m	feet>m
feetUS[->]m	feetUS→m	feetUS>m
[cmplx]FIB	©FIB	cFIB
[cmplx]FILL	©FILL	cFILL
flozUK[->]ml	flozUK→ml	flozUK>ml
flozUS[->]ml	flozUS→ml	flozUS>ml
[cmplx]FP	©FP	cFP
G[->][degree]	G→°	GRAD>DEG
g[->]oz	g→oz	g>oz
G[->]rad	G→rad	GRAD>RAD
g[->]tr.oz	g→tr.oz	g>tr.oz
g[sub-d]	g(d)	GUD
[cmplx]g[sub-d]	©g(d)	cGUD
g[sub-d][^-1]	g(d) ⁸	INV-GUD
[cmplx]g[sub-d][^-1]	©g(d) ⁸	cINV-GUD
galUK[->]l	galUK→l	galUK>l
galUS[->]l	galUS→l	galUS>l
Geom[^-1]	Geom ⁸	INV-Geom
Geom[sub-p]	Geom _p	Geom-p
Geom[sub-u]	Geom _u	Geom-u
GRAD[->]	GRAD→	GRAD>
GTO[alpha]	GTO _α	GTO _a
H[sub-n]	H _n	H _n
H[sub-n][sub-p]	H _n _p	H _{np}

Command	Full Name	Alias
ha[->]acres	ha→acres	ha>acres
ha[->]acreUS	ha→acreUS	ha>acreUS
hp(E)[->]W	hp(E)→W	hp(E)>W
hp(I)[->]W	hp(I)→W	hp(I)>W
hp(M)[->]W	hp(M)→W	hp(M)>W
[cmplx]i	⊙i	ci
I[sub-x]	I _x	IBETA
[cmplx]IDIV	⊙IDIV	ciDIV
inches[->]cm	inches→cm	inches>cm
inHg[->]Pa	inHg→Pa	inHg>Pa
[cmplx]IP	⊙IP	ciP
J[->]Btu	J→Btu	J>Btu
J[->]cal	J→cal	J>cal
J[->]D	J→D	J>D
J[->]kWh	J→kWh	J>kWh
kg[->]cwt	kg→cwt	kg>cwt
kg[->]lb	kg→lb	kg>lb
kg[->]s.cwt	kg→s.cwt	kg>s.cwt
kg[->]stone	kg→stone	kg>stone
km[->]AU	km→AU	km>AU
km[->]l.y.	km→l.y.	km>l.y.
km[->]miles	km→miles	km>miles
km[->]nmi	km→nmi	km>nmi
km[->]pc	km→pc	km>pc
kWh[->]J	kWh→J	kWh>J
l.y.[->]km	l.y.→km	l.y.>km
l[->]cft	l→cft	l>cft
l[->]galUK	l→galUK	l>galUK
l[->]galUS	l→galUS	l>galUS
L[sub-n]	L _n	Ln
L[sub-n][alpha]	L _n α	LnAlpha
lb[->]kg	lb→kg	lb>kg
lbf[->]N	lbf→N	lbf>N
LgNrm[^-1]	LgNrm ⁸	INV-LgNorm
LgNrm[sub-p]	LgNrm _p	LgNorm-p
LgNrm[sub-u]	LgNrm _u	LgNrm-u
[cmplx]LN	⊙LN	cLN
[cmplx]LN1+x	⊙LN1+x	cLN1+x
LN[beta]	LNβ	LN BETA
[cmplx]LN[beta]	⊙LNβ	cLN BETA
LN[GAMMA]	LNΓ	LN GAMMA
[cmplx]LN[GAMMA]	⊙LNΓ	cLN GAMMA
LOAD[SIGMA]	LOADΣ	LOADSUMS
LOG[sub-1][sub-0]	LOG ₁₀	LG
[cmplx]LOG[sub-1][sub-0]	⊙LOG ₁₀	cLG
LOG[sub-2]	LOG ₂	LB
[cmplx]LOG[sub-2]	⊙LOG ₂	cLB
LOG[sub-x]	LOG _x	LOGx
[cmplx]LOG[sub-x]	⊙LOG _x	cLOGx
Logis[^-1]	Logis ⁸	INV-Logis
Logis[sub-p]	Logis _p	Logis-p
Logis[sub-u]	Logis _u	Logis-u

Command	Full Name	Alias
M+[times]	M+×	M+*
m[->]fathom	m→fathom	m>fathom
m[->]feet	m→feet	m>feet
m[->]feetUS	m→feetUS	m>feetUS
m[->]yards	m→yards	m>yards
M[^-1]	M ⁸	M.INV
M[times]	M×	M*
miles[->]km	miles→km	miles>km
ml[->]flozUK	ml→flozUK	ml>flozUK
ml[->]flozUS	ml→flozUS	ml>flozUS
mmHg[->]Pa	mmHg→Pa	mmHg>Pa
MROW+[times]	MROW+×	MROW+*
MROW[<->]	MROW↔	MROW<>
MROW[times]	MROW×	MROW*
N[->]lbf	N→lbf	N>lbf
n[SIGMA]	nΣ	nSUM
nmi[->]km	nmi→km	nmi>km
Norml[^-1]	Norml ⁸	INV-Norml
Norml[sub-p]	Norml _p	Norml-p
Norml[sub-u]	Norml _u	Norml-u
oz[->]g	oz→g	oz>g
P[sub-n]	P _n	Pn
Pa[->]atm	Pa→atm	Pa>atm
Pa[->]bar	Pa→bar	Pa>bar
Pa[->]inHg	Pa→inHg	Pa>inHg
Pa[->]mmHg	Pa→mmHg	Pa>mmHg
Pa[->]psi	Pa→psi	Pa>psi
Pa[->]torr	Pa→torr	Pa>torr
pc[->]km	pc→km	pc>km
[cmplx]PERM	©PERM	cPERM
Pois[lambda]	Poisλ	Pois
Pois[lambda][^-1]	Poisλ ⁸	INV-Pois
Pois[lambda][sub-p]	Poisλ _p	Pois-p
Pois[lambda][sub-u]	Poisλ _u	Pois-u
Poiss	Poiss	Pois2
Poiss[^-1]	Poiss ⁸	INV-Pois2
Poiss[sub-p]	Poiss _p	Pois2-p
Poiss[sub-u]	Poiss _u	Pois2-u
pr.[->]dB	pr.→dB	pr.>dB
psi[->]Pa	psi→Pa	psi>Pa
R[^]	R↑	RUP
[cmplx]R[^]	©R↑	cRUP
R[v]	R↓	RDN
[cmplx]R[v]	©R↓	cRDN
RAD[->]	RAD→	RAD>
rad[->][degree]	rad→°	RAD>DEG
rad[->]G	rad→G	RAD>GRAD
[cmplx]RCL	©RCL	cRCL
[cmplx]RCL+	©RCL+	cRCL+
[cmplx]RCL-	©RCL-	cRCL-
[cmplx]RCL/	©RCL/	cRCL/
RCL[^]	RCL↑	RCLMAX

Command	Full Name	Alias
RCL[times]	RCL×	RCL*
[cmplx]RCL[times]	©RCL×	cRCL*
RCL[v]	RCL↓	RCLMIN
[cmplx]ROUND	©ROUND	cROUND
s.cwt[->]kg	s.cwt→kg	s.cwt>kg
s.tons[->]t	s.tons→t	s.tons>t
s[sub-x][sub-y]	s _{xy}	sxy
SEND[SIGMA]	SENDΣ	SENDSUMS
[cmplx]SIGN	©SIGN	cSIGN
[cmplx]SIN	©SIN	cSIN
[cmplx]SINC	©SINC	cSINC
[cmplx]SINH	©SINH	cSINH
[cmplx]STO	©STO	cSTO
[cmplx]STO+	©STO+	cSTO+
[cmplx]STO-	©STO-	cSTO-
[cmplx]STO/	©STO/	cSTO/
STO[^]	STO↑	STOMAX
STO[times]	STO×	STO*
[cmplx]STO[times]	©STO×	cSTO*
STO[v]	STO↓	STOMIN
stone[->]kg	stone→kg	stone>kg
t[->]s.tons	t→s.tons	t>s.tons
t[->]tons	t→tons	t>tons
t[<->]	t↔	t<>
t[^-1](p)	t ⁸ (p)	INV-t
T[sub-n]	T _n	Tn
t[sub-p](x)	t _p (x)	t-p(x)
t[sub-u](x)	t _u (x)	t-u
[cmplx]TAN	©TAN	cTAN
[cmplx]TANH	©TANH	cTANH
tons[->]t	tons→t	tons>t
torr[->]Pa	torr→Pa	torr>Pa
tr.oz[->]g	tr.oz→g	tr.oz>g
TSOFF	TSOFF	E3OFF
TSOON	TSOON	E3ON
U[sub-n]	U _n	Un
[cmplx]VIEW	©VIEW	cVIEW
VIEW[alpha]	VIEWα	VIEWa
VW[alpha]+	VWα+	VWa+
W[->]hp(E)	W→hp(E)	W>hp(E)
W[->]hp(I)	W→hp(I)	W>hp(I)
W[->]hp(M)	W→hp(M)	W>hp(M)
W[^-1]	W ⁸	INV-W
[cmplx]W[^-1]	©W ⁸	cINV-W
W[sub-m]	W _m	W1
W[sub-p]	W _p	W0
[cmplx]W[sub-p]	©W _p	cW0
Weibl[^-1]	Weibl ⁸	INV-Weibl
Weibl[sub-p]	Weibl _p	Weibl-p
Weibl[sub-u]	Weibl _u	Weibl-u
[cmplx]x!	©x!	cx!
[cmplx]x=0?	©x=0?	cx=0?

Command	Full Name	Alias
[cmplx]x=1?	⊙x=1?	cx=1?
[cmplx]x=?	⊙x=?	cx=?
[cmplx]x=i?	⊙x=i?	cx=i?
x[!=]0?	x≠0?	x!=0?
[cmplx]x[!=]0?	⊙x≠0?	cx!=0?
x[!=]1?	x≠1?	x!=1?
[cmplx]x[!=]1?	⊙x≠1?	cx!=1?
x[!=]?	x≠?	x!=?
[cmplx]x[!=]?	⊙x≠?	cx!=?
[cmplx]x[!=]i?	⊙x≠i?	cx!=i?
x[->][alpha]	$x \rightarrow \alpha$	x>a
x[<->]	$x \rightleftharpoons$	x<>
[cmplx]x[<->]	⊙x \rightleftharpoons	cx<>
x[<->] Y	$x \rightleftharpoons Y$	SWAP
x[<->] Y	$x \rightleftharpoons Y$	x<>y
[cmplx]x[<->] Z	⊙x $\rightleftharpoons Z$	cSWAP
x[<=]0?	x≤0?	x<=0?
x[<=]1?	x≤1?	x<=1?
x[<=]?	x≤?	x<=?
x[>=]0?	x≥0?	x>=0?
x[>=]1?	x≥1?	x>=1?
x[>=]?	x≥?	x>=?
x[^2]	x ²	x^2
[cmplx]x[^2]	⊙x ²	cx^2
x[^3]	x ³	x^3
[cmplx]x[^3]	⊙x ³	cx^3
x[approx]0?	x≈0?	x~0?
x[approx]1?	x≈1?	x~1?
x[approx]?	x≈?	x~?
XEQ[alpha]	XEQα	XEQa
y[<->]	$y \rightleftharpoons$	y<>
y[^x]	y ^x	y^x
[cmplx]y[^x]	⊙y ^x	cy^x
yards[->]m	yards→m	yards>m
z[<->]	$z \rightleftharpoons$	z<>
[cmplx]z[<->]	⊙z \rightleftharpoons	cz<>
[cmplx]	⊙	c

Alpha Characters

Ẁ	[x-bar]	Ẁ
ȳ	[y-bar]	ȳ
√	[sqrt]	√
∫	[integral]	∫
°	[degree]	°
	[narrow-space]	
⊙	[grad]	⊙
±	[+/-]	±
≤	[<=]	≤
≥	[>=]	≥
≠	[!=]	≠
€	[euro]	€
→	[->]	→

Command	Full Name	Alias
←	[<-]	←
↓	[v]	↓
↑	[^]	↑
ⓕ	[f-shift]	ⓕ
ⓖ	[g-shift]	ⓖ
ⓗ	[h-shift]	ⓗ
©	[cmplx]	©
Ø	[O-slash]	Ø
ø	[o-slash]	ø
↔	[<->]	↔
ß	[sz]	ß
ẋ	[x-hat]	ẋ
ŷ	[y-hat]	ŷ
ₘ	[sub-m]	ₘ
×	[times]	×
≈	[approx]	≈
£	[pound]	£
¥	[yen]	¥
!	[space]	!