



C47
Normal

2	C47.21.1	$\Sigma+$	Sigma+	C47.22.1	$1/x$	Reciprocal	C47.23.1	\sqrt{x}	Square root	C47.24.1	LOG	Common logarithm	C47.25.1	LN	Natural logarithm	C47.26.1	XEQ	Execute
	C47.21.2	$\rightarrow I$	To integer	C47.22.2	y^x	y to the power x	C47.23.2	x^2	Square	C47.24.2	10^x	10 to the power x	C47.25.2	e^x	e to the power x	C47.26.2	α	Alpha input
	C47.21.3	a^b/c	Fraction (mode)	C47.22.3	#	Number (base)	C47.23.3	.ms	Minutes & seconds	C47.24.3	.d	Decimal	C47.25.3	LBL	Label	C47.26.3	GTO	Go to
	C47.21.4	A	A	C47.22.4	B	B	C47.23.4	C	C	C47.24.4	D	D	C47.25.4	E	E	C47.26.4	F	F
3	C47.31.1	STO	Store (register)	C47.32.1	RCL	Recall (register)	C47.33.1	R \downarrow	Roll down	C47.34.1	SIN	Sine	C47.35.1	COS	Cosine	C47.36.1	TAN	Tangent
	C47.31.2	x	Magnitude	C47.32.2	%	Percent	C47.33.2	π	pi	C47.34.2	ARCSIN	Arc sine	C47.35.2	ARCCOS	Arc cosine	C47.36.2	ARCTAN	Arc tangent
	C47.31.3	\sphericalangle	Argument (angle)	C47.32.3	$\Delta\%$	Delta percent	C47.33.3	$\sqrt[y]{x}$	xth root	C47.34.3	i	Imaginary number	C47.35.3	\rightarrow RECT	To rectangular	C47.36.3	\rightarrow POLAR	To polar
	C47.31.4	G	G	C47.32.4	H	H	C47.33.4	I	I	C47.34.4	J	J	C47.35.4	K	K	C47.36.4	L	L
4	C47.41.1	ENTER	Enter	C47.42.1	x \leftrightarrow y	Swap X and Y	C47.43.1	+/-	Change sign	C47.44.1	[E]	Enter exponent	C47.45.1	\leftarrow	Backspace			
	C47.41.2	COMPLEX	Complex	C47.42.2	LASTx	Last X	C47.43.2	MODE	Mode settings	C47.44.2	DISP	Display settings	C47.45.2	\leftarrow	Undo			
	C47.41.3	CPX	Complex	C47.42.3	STK	Stack	C47.43.3	TRG _{C47}	Trigonometry	C47.44.3	EXP	Exponential	C47.45.3	CLR	Clear			
	C47.41.4	ENTER	Enter	C47.42.4	M	M	C47.43.4	N	N	C47.44.4	0	0	C47.45.4	\leftarrow	Backspace			
5	C47.51.1	[\blacktriangle]	BST	C47.52.1	[7]	7	C47.53.1	[8]	8	C47.54.1	[9]	9	C47.55.1	[\div]	Divide			
	C47.51.2	$\equiv\blacktriangle$	Scroll up/Backstep	C47.52.2	EQN	Equation	C47.53.2	ADV	Advanced	C47.54.2	MATX	Matrix	C47.55.2	STAT	Statistics			
	C47.51.3	REGS	Register browser	C47.52.3	HOME	HOME	C47.53.3	FIN	Financial	C47.54.3	X.FN	Extended functions	C47.55.3	PLOT	Plotting			
	C47.51.4	HOME \leftarrow	Cursor to begin	C47.52.4	P	P	C47.53.4	Q	Q	C47.54.4	R	R	C47.55.4	S	S			
6	C47.61.1	[\blacktriangledown]	Down	C47.62.1	[4]	4	C47.63.1	[5]	5	C47.64.1	[6]	6	C47.65.1	[*]	Multiply			
	C47.61.2	$\equiv\blacktriangledown$	Scroll down/Single step	C47.62.2	BASE	Number base	C47.63.2	CONV	Convert units	C47.64.2	FLAG	Flags	C47.65.2	PROB	Probability			
	C47.61.3	FLGS	Flag browser	C47.62.3	BITS	Bits	C47.63.3	CLK	Clock	C47.64.3	REAL	Real	C47.65.3	INTS	Integers			
	C47.61.4	END \rightarrow	Cursor to end	C47.62.4	T	T	C47.63.4	U	U	C47.64.4	V	V	C47.65.4	W	W			
7	C47.71.1	[f/g]	Shift f/g	C47.72.1	[1]	1	C47.73.1	[2]	2	C47.74.1	[3]	3	C47.75.1	[$-$]	Subtract			
	C47.71.2	<empty>		C47.72.2	ASSIGN	Assign	C47.73.2	USER	User mode	C47.74.2	P.FN	Programming functions	C47.75.2	PRINT	Printing			
	C47.71.3	<empty>		C47.72.3	KEYS	Keys	C47.73.3	α .FN	Alpha string	C47.74.3	LOOP	Looping	C47.75.3	I/O	Input/Output			
	C47.71.4	[f/g]	Shift f/g	C47.72.4	X	X	C47.73.4	Y	Y	C47.74.4	Z	Z	C47.75.4	_	Underscore			
8	C47.81.1	EXIT	Exit	C47.82.1	[0]	0	C47.83.1	[.]	Period	C47.84.1	R/S	Run/Stop	C47.85.1	[+]	Add			
	C47.81.2	OFF	Off	C47.82.2	VIEW	View	C47.83.2	SHOW	Show	C47.84.2	PRGM	Programming	C47.85.2	CAT	Catalog			
	C47.81.3	SNAP	Screenshot	C47.82.3	STOPW	Stopwatch	C47.83.3	INFO	Information	C47.84.3	TEST	Testing	C47.85.3	CONST	Constants			
	C47.81.4	EXIT	Exit	C47.82.4	:	Colon	C47.83.4	,	,	C47.84.4	?	Question mark	C47.85.4	\leftarrow	Space			