

A Solve	B Plot	C Symb	D Time	E Stat	F Units	G Logic	H	≈ Stk	CLΣ
F1	F2	F3	F4	F5	F6	1/x	$\sqrt{x}$	▲	CLR
						$y^x$	$x^2  x $	Drop	Del
I Prob	J Lib	K Eq Lb	L Fin	M I/O	N Flags	O Const	< <<	#	> >>
×	7	8	9	+/-	Log	Ln	◀	▼	▶
i ∠	RC PO	H.ms	Δ%	X.Fcn	10^x	e^ 2^x	[ ]	R↓↑	Swap
P	Q	R	S	T	U	V	"	;	@
÷	4	5	6	EXP	$x \rightrightarrows y$	Hyp	SIN	COS	TAN
Fix ::	b/c .d	P Cy,x	DRG ◀	Lin Rg	" " 2d	Eqn π	asin ∂	acos ∫	atan Σ
W	X	Y	Z	:	!	&	%	^	\$ Cat
+	1	2	3	SST	STO	RCL	Mode	Menu	XEQ
Sci Σ+	Eval	Mod		BST	x! !()	& &&		Xor	GTO
(	)	Space	RTN			Prgm	┌ ┐ H ┐ ┌		Off
-	0	.	R / S	ENTER		α	G	F	ON
Eng Σ-		, =	LBL	Matrix		User			Off