Lib C Fin D P		Prob	E Plot	F Symb	0/1 )	<u>×</u>	≈ Stk	CLE
F2 F3 F4 F5		Ĺ	IO	9 4	1/×	×	◀	CLR
					у^х	x^2	Drop	Del
Time   Units J Logic K Fla	Logic		Flags	L Const	: Mode	<b>*</b>	# <b>R</b> ↑	^
6 8		- <b>/</b> +		Log	Ги	•	<b>&gt;</b>	<b>A</b>
RC PO i D A% X.Fcn		X.Fcn	Ī	10^x	e^x		<b>∝</b>	Swap
O P Q		Ö		R 2d	ш	\$	j .	<b>\(\omega\)</b>
4 6 EXP		EXP	1	χ⇔χ	Нур	SIN	COS	TAN
b/c .d P Cy,x DRG  ■ Lin Rg	_	Lin Rg			:	asin	acos	atan
M V N		W		X 2^x	( )i i	<b>ಶ</b>	=	<b>vv</b>
2 3 SST		SST	1	STO	RCL		610	XEQ
Eval Mod Cat BST		BST		~ not	ΪX	& and	<u>o</u>	^ xor
Space % RTN Eqn	RTN	Eqn		Eqn Lib	LBL		Ī	JU Off