

	'0	'1	'2	'3	'4	'5	'6	'7	
'00x		F1			F2	F3	F4	F5	"0x
'01x	F6	SHIFT		OPTN	VARS		MENU	◀	
'02x	▶	▲					▼	ALPHA	"1x
'03x	x²	△	EXIT	X,θ,T	log	ln	sin	cos	
'04x		tan	□	F-D	()	,	→	"2x
'05x	7	8	9	DEL	AC/ON	4	5	6	
'06x	×	÷	1	2	3	+	-	0	"3x
'07x	•	x10^x	(-)	EXE		(G↔T)	(Δ -LOCK)	(√)	
'10x	(^x√)		(∠)	(10^x)	(e^x)	(sin⁻¹)	(cos⁻¹)	(tan⁻¹)	"4x
'11x	($\frac{a}{b} \div \frac{c}{d}$)	(a+$\frac{b}{c} \div \frac{d}{e}$)	(³√)	(x⁻¹)		(i)		(π)	
'12x		(↵)	↵	(θ)	▲	┘	□		"5x
'13x	RUN-MAT	RUN	STAT	STAT	G-ACT	MAT	S-SHT	LIST	
'14x	GRAPH	GRAPH	DYNA	DYNA	TABLE	TABLE	RECUR	RECUR	"6x
'15x	CONICS	CONICS	EQUA	EQUA	PRGM	PRGM	TVM	TVM	
'16x	LINK	LINK	MEMORV	CONT	SYSTEM	MEM		(a+b/c)	"7x
'17x	(a/b)	EXP	(□□)	(%)	($\frac{a}{b}$)	(a$\frac{b}{c}$$\div \frac{d}{e}$)	($\frac{a}{b}$)		
	"8	"9	"A	"B	"C	"D	"E	"F	