

Column: 1 2 3 4 5 6



Row

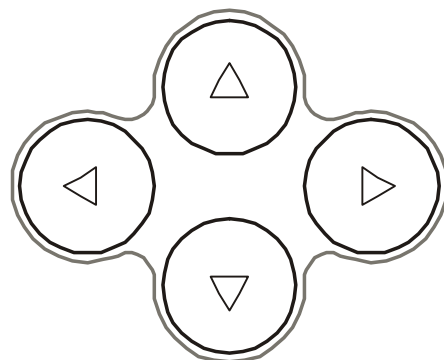
1 ►

Y=	WIN	GRAPH	2D/3D	TBLSET	TABLE
F1 A	F2 B	F3 C	F4 D	F5 E	F6 F

2 ►

FILES BEGIN CUSTOM END ; |

APPS G	MODE H	TOOL I
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3 ►

UPDIR COPY RCL CUT PREV PASTE

VAR J	STO► K	NXT L
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4 ►

CMD UNDO PRG CHARS MTRW EQW MTH CAT DEL CLEAR

HIST M	EVAL N	' O	SYMB P	
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5 ►

e^x LN x^2 $\sqrt[x]{y}$ ASIN Σ ACOS ∂ ATAN \int

Y^x Q	\sqrt{x} R	SIN S	COS T	TAN U
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6 ►

10^x LOG \neq $=$ \leq $<$ \geq $>$ ABS ARG

EEX V	+/- W	X X	1/X Y	\div Z
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7 ►

USER ENTRY S.SLV NUM.SLV EXP&LN TRIG FINANCETIME [] " "

ALPHA	7	8	9	X
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8 ►

CALC ALG MATRICES STAT CONVERT UNITS () -

	4	5	6	-
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9 ►

ARITH CMPLX DEF LIB # BASE { } <<>>

	1	2	3	+
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CONT OFF ∞ \rightarrow $::$ \leftarrow π , ANS \rightarrow NUM

ON	0	.	SPC	ENTER
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CANCEL

10 ►