

Column: 1 2 3 4 5 6



Row

1 ▶

2 ▶

3 ▶

4 ▶

5 ▶

6 ▶

7 ▶

8 ▶

9 ▶

10 ▶

Y=	WIN	GRAPH	2D/3D	TBLSET	TABLE
F1 A RTB	F2 B RTS	F3 C STR	F4 D BTR	F5 E BTS	F6 F STB
FILES BEGIN CUSTOM END ;					
APPS G	MODE H	TOOL I			
UPDIR COPY	RCL CUT	PREV PASTE			
VAR J	STO▶ K	NXT L			
CMD UNDO	PRG CHARS	MTRW EQW	MTH CAT	DEL CLEAR	
HIST M	EVALN	' O HMS	SYMB P REV	←	
$e^x$ LN	$x^2$ $\sqrt[y]{x}$	ASIN $\Sigma$	ACOS $\partial$	ATAN $\int$	
$Y^X$ Q	$\sqrt{x}$ R	SIN S AI	COS T A2	TAN U ANG1	
$10^x$ LOG	$\neq$ $=$	$\leq$ $<$	$\geq$ $>$	ABS ARG	
EEX V	+/- W FD	X X DF	1/X Y	$\div$ Z	
USER ENTRY S.SIV NUM.SIV EXP&LN TRIG FINANCETIME ( ) ""					
ALPHA	7	8	9	X	
CALC ALG MATRICES STAT CONVERT UNITS ( ) -					
RCL	4	5	6	-	
ARITH CMLX DEF LIB # BASE ( ) <<>>					
STO	1	2	3	+	
CONT OFF	$\infty$ →	:: ←	$\pi$ ,	ANS - NUM	
ON	0	.	SPC RTP	ENTER	
CANCEL					

← CUSTOM MENU

USER MODE KEY ASSIGNMENTS

Column: 1 2 3 4 5



ENTER RISE FORM FT.INFR FORM → 3.0115 3'-11 1/16