

MyM	MyMenu					
g-shift						
f-shift						
unshifted	DRG	CC	e^{ix}	e^x	$i_{\otimes}$	i
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_MULTSTK_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_MyMenu_page_2.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	MyM	MENU	MyMenu	User menu presenting a ribbon to quickly access user selected functions (and menus) ; all buttons are user assignable ('riveted' look) ; set by RIBBONS ; reset using MyM.R ; default ribbon M.C47 ; Shortcut : PEM longer [EXIT] ; longpress [EXIT] ; NIM long [EXIT] ; during assignment, pressing USER (f[2]) opens MyMenu ; Info : ribbons are documenten on page 1 : M.CPX ; 2 : M.ENG ; 3 : M.FIN ; 4 : M.SAV ; 5 : M.C47 ; 6 : M.R47 ; 7 : M.FIN+ ; 8 : M.SAV+	Customisation		MyMenu	
F1	DRG	Function (monadic, cyclic, nonpgm)	Degrees-radians-gradians	Add ADM tag to untagged value in X, convert tagged value to degrees-radians-gradians (cyclic) ; Info : Setting tag for complex X also sets POLAR mode for X according to ADM	Angle conversions		DRG	
F2	CC	Command	Compose-cut	Convert to or from Complex number (2.0-2.5) ; Info : a CC b ENTER returns $a+bi$ or $a \times b$ (using angle tag, regardless of POLAR, or ADM) ; CC returns Y : a, X : b ; also accepts 1x2 vectors as input	Complex numbers		CC	
F3	e^{ix}	Function (monadic)	Euler's formula	Rotate complex unit vector by X radians : $e^{ix} = \cos(x) + i \sin(x)$; Info : i or j displayed in stack and on soft buttons	Mathematics	CPX j	e^{ix}	
F4	e^x	Function (monadic)	e to the power x	Raise e to the power in the X-register	Mathematics		e^x	
F5	$i_{\odot}$	Command	Complex number (polar notation)	Enter complex number (polar notation) whether POLAR is set or not ; e.g. a $i_{\odot}$ b ENTER results in $a \times b$ (according to ADM) ; Info : In NIM, works like CC with POLAR set ; displayed according to flag CPX j when in RECT mode	Complex numbers	CPX j	op_ $i_{\odot}$	
F6	i	Command	Complex number (rectangular notation)	Enter complex number (rectangular notation) whether RECT is set or not ; e.g. a i b ENTER results in $a + b i$; Info : In NIM, works like CC with RECT set ; displayed according to flag CPX j when in RECT mode	Complex numbers	CPX j	op_ i	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								