

Draw (PLFUNC)	Draw (variable limits)					
g-shift	-ZOOM ₀	+ZOOM ₀				
f-shift	X:Y=1 □	PLTRST				
unshifted	↓X ₋₁₀	↑X ₁₀				
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_DisUni_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_Draw_page_2.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	Draw (PLFUNC)	MENU (item)	Draw (variable limits)	Draw graph for expression (or equation) entered in the equation editor ; X-axis limits set by variables ($\downarrow X$, $\uparrow X$) and Y-axis limits by variables ($\downarrow Y$, $\uparrow Y$) ; Info : In Program Entry Mode, use PAUSE, SNAP or PLTFCNS to view the plot ; when SDIGS is set to the maximum value of 34, plotting uses 15 instead, otherwise it uses the value set by SDIGS ; if an equation was entered (containing "="), the left hand side is plotted	Plotting		Draw	
F1	$\downarrow X_{-10}$	Variable (real)	Lower limit for X-axis	Reserved Real variable for the lower limit for X-axis ($\downarrow X$) ; set interactively from menu Graphs and set by Draw [*] ; TI : ' $\downarrow X$ ' :	Plotting		$\downarrow X$	-10
F2	$\uparrow X_{10}$	Variable (real)	Upper limit for X-axis	Reserved Real variable for the upper limit for X-axis ($\uparrow X$) ; set interactively from menu Graphs and set by Draw [*] ; TI : ' $\uparrow X$ ' :	Plotting		$\uparrow X$	10
F3								
F4								
F5								
F6								
fF1	X:Y=1 ☐	Setting	Forcing autoscale	Switch on forcing autoscale on x- and y-axis to be the same ; not programmable - in PEM, use flag PLxy:1	Plotting	PLxy:1		OFF
fF2	PLTRST	Command (PEM)	Reset plot	Reset all plot options and redraw graph ; Info : Resets options for lines, boxes, crosses, plusses and scaling ; PLTRST also resets $\downarrow Y$ and $\uparrow Y$ to zero	Plotting		PLTRST	
fF3								
fF4								
fF5								
fF6								
gF1	-ZOOM ₀	Command	Zoom out on y-axis	Decrease zoom level on the y-axis (range -16 to +16) ; Info : <0 : zoom out ; 0 : normal ; >0 : zoom in ; -ZOOM resets $\uparrow Y$ and $\downarrow Y$ to zero	Plotting			0
gF2	+ZOOM ₀	Command	Zoom in on y-axis	Increase zoom level on the y-axis (range -16 to +16) ; Info : <0 : zoom out ; 0 : normal ; >0 : zoom in ; +ZOOM resets $\uparrow Y$ and $\downarrow Y$ to zero	Plotting			0
gF3								
gF4								
gF5								
gF6								