

Draw (PLFUNC)	Draw (variable limits)					
g-shift	CURVE 	LISTXY				
f-shift	LINE 	BOX 				
unshifted	CROSS 	PLUS 				
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Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_Draw_page_4.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p3	Draw (PLFUNC)	MENU (item)	Draw (variable limits)	Draw graph for expression (or equation) entered in the equation editor ; X-axis limits set by variables (ΨX , $\uparrow X$) and Y-axis limits by variables (ΨY , $\uparrow Y$) ; 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	CROSS 	Setting	Cross markers	Switch on cross markers ; not programmable - in PEM, use flag PLCros ; Info : If CROSS is switched ON, BOX and PLUS are switched OFF ; LINE is switched ON when all three curve markers are deselected	Plotting	PLcros		OFF
F2	PLUS 	Setting	Plus markers	Switch on plus markers ; not programmable - in PEM, use flag PLplus ; Info : If PLUS is switched ON, BOX and CROSS are switched OFF ; LINE is switched ON when all three curve markers are deselected	Plotting	PLplus		OFF
F3								
F4								
F5								
F6								
fF1	LINE 	Setting	Draw line	Switch on connecting graph points using line segments ; not programmable - in PEM, use flag PLLine ; Info : if LINE is switched OFF, BOX may be switched ON if necessary (when no curve markers are selected)	Plotting	PLline		ON
fF2	BOX 	Setting	Box markers	Switch on box markers ; not programmable - in PEM, use flag PLbox ; Info : If BOX is switched ON, CROSS and PLUS are switched OFF ; LINE is switched ON when all three curve markers are deselected	Plotting	PLbox		ON
fF3								
fF4								
fF5								
fF6								
gF1	CURVE 	Setting (strike)	[future] Curve smoothing	Switch on [future] curve smoothing ; not programmable - in PEM, use flag PLcurve ; Info : Reserved for future use	Plotting	PLcurve		OFF
gF2	LISTXY	Command	List graph coordinates	List the actual STATS graph coordinates (7 digit floating point)	Plotting			
gF3								
gF4								
gF5								
gF6								