

Draw ^x (PLFUNC)	Draw (stack limits)					
g-shift	CURVE 	LISTXY				
f-shift	LINE 	BOX 				
unshifted	CROSS 	PLUS 				
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Next menu https://47calc.com/doc/C47/Menus/C47_Menu_DrawYX_page_4.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p3	Draw _y ^x (PLFUNC)	MENU (item)	Draw (stack limits)	Draw graph for expression (or equation) entered in the equation editor ; X-axis limits set from stack (Y, X) and Y-axis limits by variables (↓Y, ↑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 _y ^x	
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								