

CLR	Clear					
g-shift	RESET	CLRM0D	CLTVM	CLGRF		DELETE
f-shift	CLFall	CLMall	CLVall	CLD	CLLCD	CLREGS
unshifted	CLΣ	CLMENU	CLCVAR	CLα	CLX	CLSTK
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Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_CLK_page_3.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_CNST_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	CLR	MENU	Clear	Clear flags, programs, registers, stacks, variables and reset calculator	Cleanup		CLR	
F1	CLΣ	Command	Clear statistics	Clear all statistics data ; delete matrices HIST0 and STATS	Cleanup		CLΣ	
F2	CLMENU	Command	Clear (program) menu	Clear the programmable menu	Cleanup		CLMENU	
F3	CLCVAR	Command	Clear current (program) variables	Clear current program variables	Cleanup		CLCVAR	
F4	CLα	Command	Clear alpha	Clear any register or variable and initialize it with an empty text string ; TAM : CLα __ Tam menu	Cleanup		CLα	
F5	CLX	Command	Clear X	Clear X-register and disable automatic stack lift for next entry	Cleanup		CLX	
F6	CLSTK	Command	Clear stack	Clear stack registers : when stack size is 8, clears XYZT ABCD ; when stack size is 4, clears XYZT ; if setting i LI is ON, the stack is filled with 0 (Long integers) ; when used while plotting, CLSTK returns to the normal screen as the stack is expected to show, implying an exit from graph and other modes ; Shortcut : longpress [←] ; SBI : 8 ; 4	Cleanup	SSIZE8	CLSTK	
fF1	CLFall	Command	Clear (user) flags	Clear all user flags (numbered and lettered) ; YESNO : Clear all flags? ; TI : All global user flags cleared	Cleanup		CLFall	
fF2	CLMall	Command	Clear all menus	Clear assignments to all user defined menus ; YESNO : Clear all user menus? ; TI : All user menus cleared	Cleanup		CLMall	
fF3	CLVall	Command	Clear all variables	Clear all user variables ; clear matrices HIST0, STATS, Mat A, Mat B, Mat X ; YESNO : Clear all user variables? ; TI : All user variables cleared	Cleanup		CLVall	
fF4	CLD	Command	Clear message from display	Clear message from display	Cleanup		CLD	
fF5	CLLCD	Command (42)	Clear LCD	Clear the whole LCD display ; this is a 42-compatibility command	Cleanup		CLLCD	
fF6	CLREGS	Command	Clear registers	Clear registers : general purpose 00-99 and IJKMNPQRSEFGH0UVW, local .00-.98 (if allocated) ; when stack size is 8, does not clear XYZT ABCD ; when stack size is 4, does not clear XYZT, but DOES clear ABCD ; YESNO : Clear registers? ; SBI : 8 ; 4	Cleanup	SSIZE8	CLREGS	
gF1	RESET	Command	Reset	Reset the calculator ; fill registers R10-R38 with special values ; this is the only way to do a clean restart if an autoloader file is present ; YESNO : Reset? ; Info : Clean startup, no autoloading of SAVFILES/C47auto.sav or SAVFILES/C47.sav ; does not reset the keyboard layout chosen in menu KEYS	System		RESET	
gF2	CLRM0D	Command	Clear modes	Clear all menus, entry, fraction and base modes ; when used while plotting in Program Entry Mode, leaves a graph and carries on ; Shortcut : longerpress [EXIT] ; NIM longer [EXIT] ; alpha longer [EXIT] ; PEM longest [EXIT] ; EIM longer [EXIT]	Cleanup		CLRM0D	
gF3	CLTVM	Command	Clear TVM variables	Clear TVM variables	Cleanup		CLTVM	
gF4	CLGRF	Command (nonpgm)	Clear graph	Clear graph	Cleanup		CLGRF	
gF5								
gF6	DELETE	MENU	Delete	Commands for clearing and deleting (user) menus, variables, programs and backup files ; Info : User menus can be defined using ASSIGN	Cleanup		DELETE	

p1	CLR	Link
F1	CLΣ	
F2	CLMENU	
F3	CLCVAR	
F4	CLα	
F5	CLX	
F6	CLSTK	
fF1	CLFall	
fF2	CLMall	
fF3	CLVall	
fF4	CLD	
fF5	CLLCD	
fF6	CLREGS	
gF1	RESET	
gF2	CLRM0D	
gF3	CLTVM	
gF4	CLGRF	
gF5		
gF6	DELETE	https://47calc.com/doc/C47/Menus/C47_Menu_DELETE_page_1.pdf