

MULTSTK	Multi-stack commands					
g-shift						
f-shift	2ST0	2RCL	nDROP	nDUP	nSWAP	
unshifted	3ST0	3RCL	3DROP	3DUP	3SWAP	4SWAP
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_MODEL_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_MyMenu_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	MULTSTK	MENU	Multi-stack commands	Multi-stack commands	Stack		MULTSTK	
F1	3STO	Command	Store X, Y, Z	Store X, Y, Z to three consecutive registers, specify first register using TAM ; TAM : 3STO __ Tam menu	Stack		3STO	
F2	3RCL	Command	Recall X, Y, Z	Recall X, Y, Z from three consecutive registers, specify first register using TAM ; TAM : 3RCL __ Tam menu	Stack		3RCL	
F3	3DROP	Command	Drop X, Y, Z	Drop X, Y, Z	Stack		3DROP	
F4	3DUP	Command	Duplicate X, Y, Z to T, A, B	Duplicate X, Y, Z to T, A, B	Stack		3DUP	
F5	3SWAP	Command	Swap X, Y, Z and T, A, B	Swap X, Y, Z and T, A, B	Stack		3SWAP	
F6	4SWAP	Command	Swap X, Y, Z, T and A, B, C, D	Swap X, Y, Z, T and A, B, C, D ; 0 :	Stack		4SWAP	
fF1	2STO	Command	Store X, Y	Store X, Y to two consecutive registers, specify first register using TAM	Stack		2STO	
fF2	2RCL	Command	Recall X, Y	Recall X, Y from two consecutive registers, specify first register using TAM	Stack		2RCL	
fF3	nDROP	Command	Drop n stack registers	Drop bottom n stack registers (n = 1-4) ; TAM : nDROP _ TamNonReg menu	Stack		NDROP	
fF4	nDUP	Command	Duplicate n stack registers	Duplicate bottom n stack registers to the n stack registers above (n = 1-4) ; TAM : nDUP _ TamNonReg menu	Stack		NDUP	
fF5	nSWAP	Command	Swap n stack registers	Swap bottom n stack registers with the n stack registers above (n = 1-4) ; TAM : nSWAP _ TamNonReg menu	Stack		NSWAP	
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								