

TamRcl	TAM mode (recall)					
g-shift	...EL	...IJ	...VEL ₁	...VEL ₂	...VEL ₃	REG
f-shift	Config	Stack	...VEL _{nn}		...Min	...Max
unshifted	→	VAR	X	Y	Z	T
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamNorm_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamRclTVM_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	TamRcl	MENU (TAM)	TAM mode (recall)	Transient Alpha Mode is activated for trailing input (recall) ; Info : α (f[XEQ]) or TAM [XEQ] activates TamAlpha ; Indirection ($\rightarrow$) activates TamIndirect ; TamRcl menu is typically activated by [RCL]	Trailing input			
F1	$\rightarrow$	Command (TAM)	Indirection	Presented in TAM menus for commands accessing indirect input ; Info : Opens TamIndirect menu for the command that activated the current TAM menu	Trailing input			
F2	VAR	MENU (ASM)	VAR	Presented in TAM menus for commands accessing variables ; TAM : CAT.VARS.* menu ; Info : Type characters 1-2 to search ; Matrix variables STATS and HISTO are also included in this menu, if created	Trailing input		VAR	
F3	X	EasyAccess (TAM)	Register X	Easy access to Register X (100) : Stack level 1 ; TI : X:	Trailing input			
F4	Y	EasyAccess (TAM)	Register Y	Easy access to Register Y (101) : Stack level 2 ; TI : Y:	Trailing input			
F5	Z	EasyAccess (TAM)	Register Z	Easy access to Register Z (102) : Stack level 3 ; TI : Z:	Trailing input			
F6	T	EasyAccess (TAM)	Register T	Easy access to Register T (103) : Stack level 4 ; TI : T:	Trailing input			
fF1	Config	Command (TAM)	Recall config	Presented in menu TamRcl to recall config from register or variable ; Shortcut : [RCL] - Config ; TAM : RCLCFG __ TamRcl menu ; Info : displays "Configuration data" in the stack	Trailing input		RCLCFG	
fF2	Stack	Command (TAM)	Recall stack	Presented in menu TamRcl to recall complete stack from 4 or 8 registers ; Shortcut : [RCL] - Stack ; TAM : RCLS __ TamRcl menu	Trailing input		RCLS	
fF3	...VEL _{nn}	Command (TAM)	Recall vector element	Presented in menu TamRcl to recall element n (TAM) of vector or matrix in X ; Shortcut : [RCL] - ...VEL _{nn} ; TAM : RCLVEL ____ Tam menu	Trailing input		RCLVEL	
fF4								
fF5	...Min	Command (TAM)	Recall minimum	Presented in menu TamRcl to recall minimum of X and register or variable ; Shortcut : [RCL] - [$\downarrow$] ; TAM : RCL $\downarrow$ __ TamRcl menu	Trailing input		RCL $\downarrow$	
fF6	...Max	Command (TAM)	Recall maximum	Presented in menu TamRcl to recall maximum of X and register or variable ; Shortcut : [RCL] - [$\uparrow$] ; TAM : RCL $\uparrow$ __ TamRcl menu	Trailing input		RCL $\uparrow$	
gF1	...EL	Command (TAM)	Recall matrix element	Presented in menu TamRcl to recall current element of indexed matrix ; Shortcut : [RCL] - ...EL ; TI : M[I _r ,J _c]=<name> [<row> <col>]=	Trailing input		RCELEL	
gF2	...IJ	Command (TAM)	Recall current matrix index	Presented in menu TamRcl to recall current matrix index (row I and column J) ; Shortcut : [RCL] - ...IJ ; TI : M<name> :I _r = ; M<name> :J _c =	Trailing input		RCLIJ	
gF3	...VEL ₁	Command (TAM)	Recall vector element 1	Presented in menu TamRcl to recall element 1 of vector or matrix in X	Trailing input		RCLVEL ₁	
gF4	...VEL ₂	Command (TAM)	Recall vector element 2	Presented in menu TamRcl to recall element 2 of vector or matrix in X	Trailing input		RCLVEL ₂	
gF5	...VEL ₃	Command (TAM)	Recall vector element 3	Presented in menu TamRcl to recall element 3 of vector or matrix in X	Trailing input		RCLVEL ₃	
gF6	REG	MENU (TAM)	TAM (register)	Presented in TAM menus to quickly select lettered registers ; Info : Shortcut {A} indicates character key A (in TAM), etcetera ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Registers.pdf	Trailing input			

p1	TamRcl	Link
F1	→	
F2	VAR	https://47calc.com/doc/R47/Menus/R47v0_Menu_VAR_page_1.pdf
F3	X	
F4	Y	
F5	Z	
F6	T	
fF1	Config	
fF2	Stack	
fF3	...VEL _{nn}	
fF4		
fF5	...Min	
fF6	...Max	
gF1	...EL	
gF2	...IJ	
gF3	...VEL ₁	
gF4	...VEL ₂	
gF5	...VEL ₃	
gF6	REG	https://47calc.com/doc/R47/Menus/R47v0_Menu_REG_page_1.pdf