

REG	TAM (register)					
g-shift	I	J	X	Y	Z	T
f-shift	K	L	A	B	C	D
unshifted	M	N	P	Q	R	S
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_REALS_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_REG_page_2.pdf

Ref 1 https://47calc.com/doc/R47/Reference/R47v0_Registers.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	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			
F1	M	EasyAccess (TAM)	Register M	Easy access to Register M (211) : General purpose register M ; also used to store distribution parameter : mean, median, location, degree of freedom 1, centre, lower limit ; Shortcut : STO/RCL {M} ; TI : M:	Trailing input			
F2	N	EasyAccess (TAM)	Register N	Easy access to Register N (212) : General purpose register N ; also used to store distribution parameter : degree of freedom 2, quantity, upper limit ; TI : N:	Trailing input			
F3	P	EasyAccess (TAM)	Register P	Easy access to Register P (213) : General purpose register P ; also used to store distribution parameter : probability ; TI : P:	Trailing input			
F4	Q	EasyAccess (TAM)	Register Q	Easy access to Register Q (214) : General purpose register Q ; also used to store distribution parameter : shape, 3rd integer ; TI : Q:	Trailing input			
F5	R	EasyAccess (TAM)	Register R	Easy access to Register R (215) : General purpose register R ; also used to store distribution parameter : rate ; TI : R:	Trailing input			
F6	S	EasyAccess (TAM)	Register S	Easy access to Register S (216) : General purpose register S ; also used to store distribution parameter : scale, spread ; TI : S:	Trailing input			
fF1	K	EasyAccess (TAM)	Register K	Easy access to Register K (111) : General purpose register K ; also used in VarMNU to store variable name when MVAR-defined button (<var...>) is pressed without NIM input ; also used to store last long integer prime factor for FACTORS or the remaining number to be factorised ; also used as the default alpha register for commands compatible with the HP-42S/DM42(n) calculator ; Shortcut : STO/RCL {K} ; TI : K:	Trailing input			
fF2	L	EasyAccess (TAM)	Register L	Easy access to Register L (108) : Last X ; Shortcut : STO/RCL {L} ; TI : L:	Trailing input			
fF3	A	EasyAccess (TAM)	Register A	Easy access to Register A (104) : Stack level 5 ; Shortcut : STO/RCL {A} ; TI : A:	Trailing input			
fF4	B	EasyAccess (TAM)	Register B	Easy access to Register B (105) : Stack level 6 ; Shortcut : STO/RCL {B} ; TI : B:	Trailing input			
fF5	C	EasyAccess (TAM)	Register C	Easy access to Register C (106) : Stack level 7 ; Shortcut : STO/RCL {C} ; TI : C:	Trailing input			
fF6	D	EasyAccess (TAM)	Register D	Easy access to Register D (107) : Stack level 8 ; Shortcut : STO/RCL {D} ; TI : D:	Trailing input			
gF1	I	EasyAccess (TAM)	Register I	Easy access to Register I (109) : General purpose register I ; also used to store current row of indexed matrix ; Shortcut : STO/RCL {I} ; TI : I: or M[I _r J _c]=<name> [<row> <col>] (if indexed matrix exists)	Trailing input			
gF2	J	EasyAccess (TAM)	Register J	Easy access to Register J (110) : General purpose register J ; also used to store current column of indexed matrix ; Shortcut : STO/RCL {J} ; TI : J: or M[I _r J _c]=<name> [<row> <col>] (if indexed matrix exists)	Trailing input			
gF3	X	EasyAccess (TAM)	Register X	Easy access to Register X (100) : Stack level 1 ; TI : X:	Trailing input			
gF4	Y	EasyAccess (TAM)	Register Y	Easy access to Register Y (101) : Stack level 2 ; TI : Y:	Trailing input			
gF5	Z	EasyAccess (TAM)	Register Z	Easy access to Register Z (102) : Stack level 3 ; TI : Z:	Trailing input			
gF6	T	EasyAccess (TAM)	Register T	Easy access to Register T (103) : Stack level 4 ; TI : T:	Trailing input			