

REALS	Real variables					
g-shift	↓EST	↓Lim	↓X	↓Y		
f-shift	PPER/a	PV	↑EST	↑Lim	↑X	↑Y
unshifted	ACC	CPER/a	FV	I%/a	NPPER	PMT
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_REAL_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_REG_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	REALS	MENU	Real variables	Auto-generated catalog of variables of the specified datatype : Real number (1.0-1.5)	Catalog		REALS	
F1	ACC	Variable (real)	Accuracy of the integrator	Reserved Real variable for the accuracy of the integrator (ACC) ; set interactively from menu Toolf ; TI : 'ACC' :	Integrator		ACC	0
F2	CPER/a	Variable (real)	TVM compounding periods	Reserved Real variable for the TVM compounding periods per annum (cp/a) ; displays as c_a or c in menu TVM when value $\neq 0$; TI : CPER/a = Compounding periods p.a. =	Financial		CPER/a	12
F3	FV	Variable (real)	TVM future value	Reserved Real variable for the TVM future value (FV) ; displays as F in menu TVM when value is large ; TI : FV = Future Value =	Financial		FV	0
F4	I%/a	Variable (real)	TVM annual interest rate	Reserved Real variable for the TVM annual interest rate as percentage (I/a) ; use 10 for 10%, not 0.1 ; displays as I_a or I in menu TVM when value is large ; TI : I%/a = I%YR = APR =	Financial		I%/a	0
F5	NPPER	Variable (real)	TVM number of payments	Reserved Real variable for the TVM number of payments (n) ; TI : NPPER = n pay periods =	Financial		NPPER	0
F6	PMT	Variable (real)	TVM payment	Reserved Real variable for the TVM payment (PMT) ; displays as P_m or P in menu TVM when value is large ; TI : PMT = Payment =	Financial		PMT	0
fF1	PPER/a	Variable (real)	TVM payment period	Reserved Real variable for the TVM payment period per annum (pp/a) ; displays as p_a or p in menu TVM when value $\neq 0$; TI : PPER/a = Pay periods p.a. =	Financial		PPER/a	12
fF2	PV	Variable (real)	TVM present value	Reserved Real variable for the TVM present value (PV) ; displays as P_v or P in menu TVM when value is large ; TI : PV = Present Value =	Financial		PV	0
fF3	↑EST	Variable (real)	Upper estimate for solver	Reserved Real variable for the upper estimate for solver (↑Est) ; displays as ↑E in menu ToolS for larger values ; set interactively from menu ToolS and set by realSlv $\downarrow$ or cpxSlv $\downarrow$; Split screen : Displaying ↑Est Upper = ; ↓Est Lower =	Solver		↑EST	0
fF4	↑Lim	Variable (real)	Upper limit for integrator	Reserved Real variable for the upper limit for integrator (↑Lim) ; displays as ↑L in menu Toolf for larger values ; set interactively from menu Toolf and set by f $\downarrow$; TI : ↑ Upper limit :	Integrator		↑Lim	0
fF5	↑X	Variable (real)	Upper limit for X-axis	Reserved Real variable for the upper limit for X-axis (↑X) ; set interactively from menu Graphs and set by Draw $\downarrow$; TI : '↑X' :	Plotting		↑X	10
fF6	↑Y	Variable (real)	Upper limit for Y-axis	Reserved Real variable for the upper limit for Y-axis (↑Y) ; set interactively from menu Graphs and set by Plot functions ; TI : '↑Y' :	Plotting		↑Y	10
gF1	↓EST	Variable (real)	Lower estimate for solver	Reserved Real variable for the lower estimate for solver (↓Est) ; displays as ↓E in menu ToolS for larger values ; set interactively from menu ToolS and set by realSlv $\downarrow$ or cpxSlv $\downarrow$; Split screen : Displaying ↑Est Upper = ; ↓Est Lower =	Solver		↓EST	0
gF2	↓Lim	Variable (real)	Lower limit for integrator	Reserved Real variable for the lower limit for integrator (↓Lim) ; displays as ↓L in menu Toolf for larger values ; set interactively from menu Toolf and set by f $\downarrow$; TI : ↓ Lower limit :	Integrator		↓Lim	0
gF3	↓X	Variable (real)	Lower limit for X-axis	Reserved Real variable for the lower limit for X-axis (↓X) ; set interactively from menu Graphs and set by Draw $\downarrow$; TI : '↓X' :	Plotting		↓X	-10
gF4	↓Y	Variable (real)	Lower limit for Y-axis	Reserved Real variable for the lower limit for Y-axis (↓Y) ; set interactively from menu Graphs and set by Plot functions ; TI : '↓Y' :	Plotting		↓Y	0
gF5								
gF6								