

TamStoTVM	TAM mode (store TVM)					
g-shift	→	VAR	...Min	...Max		REG
f-shift						cp/a ₁₂
unshifted	n ₀	I/a ₀	PV ₀	PMT ₀	FV ₀	pp/a ₁₂
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_TamSto_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_TamVarOnly_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	TamStoTVM	MENU (TAM)	TAM mode (store TVM)	Transient Alpha Mode is activated for trailing input (store TVM) ; Info : α (f[XEQ]) or TAM [XEQ] activates TamAlpha ; Indirection ($\rightarrow$) activates TamIndirect ; TamStoTVM menu is typically activated by [STO] when menu TVM, AMORT or CASHFL is open	Trailing input			
F1	n ₀	EasyAccess (TAM)	TVM number of payments	Easy access to variable NPER to store TVM number of payments (STO 'NPER') ; TI : 'NPER' :	Trailing input			0
F2	I/a ₀	EasyAccess (TAM)	TVM annual interest rate	Easy access to variable I%/a to store TVM annual interest rate (STO 'I%/a') ; TI : 'I%/a' :	Trailing input			0
F3	PV ₀	EasyAccess (TAM)	TVM present value	Easy access to variable PV to store TVM present value (STO 'PV') ; TI : 'PV' :	Trailing input			0
F4	PMT ₀	EasyAccess (TAM)	TVM payment	Easy access to variable PMT to store TVM payment (STO 'PMT') ; TI : 'PMT' :	Trailing input			0
F5	FV ₀	EasyAccess (TAM)	TVM future value	Easy access to variable FV to store TVM future value (STO 'FV') ; TI : 'FV' :	Trailing input			0
F6	pp/a ₁₂	EasyAccess (TAM)	TVM payment period	Easy access to variable PPER/a to store TVM payment period (STO 'PPER/a') ; TI : 'PPER/a' :	Trailing input			12
fF1								
fF2								
fF3								
fF4								
fF5								
fF6	cp/a ₁₂	EasyAccess (TAM)	TVM compounding periods	Easy access to variable CPER/a to store TVM compounding periods (STO 'CPER/a') ; TI : 'CPER/a' :	Trailing input			12
gF1	$\rightarrow$	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			
gF2	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	
gF3	...Min	Command (TAM)	Recall minimum	Presented in menu TamRcl to recall minimum of X and register or variable ; Shortcut : [RCL] - [▼] ; TAM : RCL↓ __ TamRcl menu	Trailing input		RCL↓	
gF4	...Max	Command (TAM)	Recall maximum	Presented in menu TamRcl to recall maximum of X and register or variable ; Shortcut : [RCL] - [▲] ; TAM : RCL↑ __ TamRcl menu	Trailing input		RCL↑	
gF5								
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/C47/Reference/C47_Registers.pdf	Trailing input			

p1	TamStoTVM	Link
F1	n_0	
F2	I/a_0	
F3	PV_0	
F4	PMT_0	
F5	FV_0	
F6	pp/a_{12}	
fF1		
fF2		
fF3		
fF4		
fF5		
fF6	cp/a_{12}	
gF1	$\rightarrow$	
gF2	VAR	https://47calc.com/doc/C47/Menus/C47_Menu_VAR_page_1.pdf
gF3	...Min	
gF4	...Max	
gF5		
gF6	REG	https://47calc.com/doc/C47/Menus/C47_Menu_REG_page_1.pdf