

TamFlag	TAM mode (flag)					
g-shift	BCD ☐	KEY _{A-F} ☐	LEAD.0 ☐	OVERFL ☐	CARRY ☐	FLG
f-shift						
unshifted	→	SYS.FL	X	Y	Z	T
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamCmp_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamIndirect_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	TamFlag	MENU (TAM)	TAM mode (flag)	Transient Alpha Mode is activated for trailing input (flag) ; Info : Indirection (→) activates TamIndirect ; TamFlag menu is typically activated by SF on [FLAG.1]F1	Trailing input			
F1	→	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	SYS.FL	MENU (ASM)	System flags	Presented in menu TamFlag for commands accessing system flags ; Info : Type characters 1-2 to search ; If SYS.FL is accessed from CAT.MENUS, soft buttons return flag status, otherwise toggle flag status ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Flags_named.pdf	Flags		SYS.FL	
F3	X	EasyAccess (TAM)	Flag X	Easy access to Flag X (100)	Trailing input			
F4	Y	EasyAccess (TAM)	Flag Y	Easy access to Flag Y (101)	Trailing input			
F5	Z	EasyAccess (TAM)	Flag Z	Easy access to Flag Z (102)	Trailing input			
F6	T	EasyAccess (TAM)	Flag T	Easy access to Flag T (103)	Trailing input			
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1	BCD □	Flag	Binary coded decimal	SET for binary coded decimal (BCD) display of Long integer in #BASE Mode; CLEAR for binary coded decimal display inactive ; Info : If menu BASE is open (#BASE Mode), BCD is displayed with subscript digits and followed by subscript _{bcd}	Bits and bytes	BCD		CLEAR
gF2	KEY _{A-F} ▣	Flag	A-F keys	SET for row 2 keys to enter digits A-F in #BASE Mode; CLEAR for row 2 keys to work normally ; Info : Entering digits A-F switches the calculator to hexadecimal mode ; when KEY _{A-F} is SET, the respective digit is included in the row 2 key's longpress preview cycle ; SBI : #KEY _{A-F}	Number bases	KEY _{A-F}		SET
gF3	LEAD.0 □	Flag	Leading zeros	SET for leading zeros (shortint bases 2, 4, 8, 16) ; CLEAR for no leading zeros (shortint bases 2, 4, 8, 16)	Display	LEAD.0		CLEAR
gF4	OVERFL □	Flag	Overflow	SET for overflow; CLEAR for no overflow ; Info : SBI ° is shown if flag SBoc is SET ; SBI : °	Bits and bytes	OVERFL		CLEAR
gF5	CARRY □	Flag	Carry (bit)	SET for carry (bit); CLEAR for carry (bit) inactive ; Info : SBI _c is shown if flag SBoc is SET ; SBI : _c	Bits and bytes	CARRY		CLEAR
gF6	FLG	MENU (TAM)	TAM (flag)	Presented in menu TamFlag to quickly select lettered flags ; Info : Shortcut {A} indicates character key A (in TAM), etcetera ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Flags_p1.pdf	Trailing input			

p1	TamFlag	Link
F1	→	
F2	SYS.FL	https://47calc.com/doc/R47/Menus/R47v0_Menu_SYS-FL_page_1.pdf
F3	X	
F4	Y	
F5	Z	
F6	T	
fF1		
fF2		
fF3		
fF4		
fF5		
fF6		
gF1	BCD ☐	
gF2	KEYA-F ☐	
gF3	LEAD.0 ☐	
gF4	OVERFL ☐	
gF5	CARRY ☐	
gF6	FLG	https://47calc.com/doc/R47/Menus/R47v0_Menu_FLG_page_1.pdf