

INFO	Information					
g-shift						
f-shift	ADM ₀	ISM ₂	DF ₀	NDEC ₃	DMXX ₆₄	
unshifted	ADM#	ISM#	DF#	NDEC#	DMX#	
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Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_INFO_page_2.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_INTS_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p3	INFO	MENU	Information	System information and some information about the value in the X-register	Information		INFO	
F1	ADM#	Command	Get angular display mode	Get angular display mode ; set interactively from menu MODE formats or from catalog (DEG ; D.MS ; RAD ; MUL π ; GRAD) and by ADM ; Info : DEG : 0 ; D.MS : 1 ; RAD : 2 ; MUL π : 3 ; GRAD : 4 ; SBI : ° ; " ; ' ; π^r ; π^g	Angle tagging or conversion		ADM#	0
F2	ISM#	Command	Get integer sign mode	Get integer sign mode ; set interactively from menu BITSET (1COMPL ; 2COMPL ; SIGNMT ; UNSIGN) and by ISM ; Info : 1COMPL: 1 ; 2COMPL: 2 ; SIGNMT: -1 ; UNSIGN: 0	Integers		ISM#	2
F3	DF#	Command	Get real number display format	Get real number display format ; set interactively from menu MLoads: (formats FIX ; SCI ; ENG ; UNIT ; SIG ; ALL) and by DF ; Info : FIX : 1 ; SCI : 2 ; ENG : 3 ; UNIT : 5 ; SIG : 4 ; ALL : 0	Reals		DF#	0
F4	NDEC#	Command	Get number of digits displayed	Get number of digits displayed ; set by DSP or interactively from menu MLoads: (parameter for FIX ; SCI ; ENG ; UNIT ; SIG ; ALL) and by NDEC ; Info : Range is [0, 19]	Display		NDEC#	3
F5	DMX#	Command	Get max denominator for fractions	Get max denominator for fractions ; set interactively from menu DISP (DMX TAM variant) and from menu [INFO.3]fF5 (DMXX) ; Info : Range is [2, 9999] or 0, indicating DMXmax = 32500 ; SBI is shown if flag SBfrac is SET ; SBI : /nnnn ; /max	Fractions		DMX#	64
F6								
fF1	ADM ₀	Command	Set angular display mode	Set angular display mode to X ; also set interactively from menu MODE formats or from catalog (DEG ; D.MS ; RAD ; MUL π ; GRAD) ; Info : DEG : 0 ; D.MS : 1 ; RAD : 2 ; MUL π : 3 ; GRAD : 4 ; SBI : ° ; " ; ' ; π^r ; π^g	Angle tagging or conversion		ADM ₀	0
fF2	ISM ₂	Command	Set integer sign mode	Set integer sign mode to X ; also set interactively from menu BITSET (1COMPL ; 2COMPL ; SIGNMT ; UNSIGN) ; Info : 1COMPL: 1 ; 2COMPL: 2 ; SIGNMT: -1 ; UNSIGN: 0	Integers		ISM ₂	2
fF3	DF ₀	Command	Set real number display format	Set real number display format to X ; also set interactively from menu MLoads: (formats FIX ; SCI ; ENG ; UNIT ; SIG ; ALL) ; Info : FIX : 1 ; SCI : 2 ; ENG : 3 ; UNIT : 5 ; SIG : 4 ; ALL : 0	Reals		DF ₀	0
fF4	NDEC ₃	Command	Set number of digits displayed	Set number of digits displayed to X ; also set by DSP or interactively from menu MLoads: (parameter for FIX ; SCI ; ENG ; UNIT ; SIG ; ALL) ; Info : Range is [0, 19]	Display		NDEC ₃	3
fF5	DMXX ₆₄	Command	Set max denominator for fractions	Set max denominator for fractions to value in X ; maximum value of 32500 is set by value 0 in X, stored as 0 and displayed as DMXX ₀ ; also set interactively from menu DISP (DMX TAM variant) ; Info : Range is [2, 9999] or 0, indicating DMXmax = 32500 ; SBI is shown if flag SBfrac is SET ; SBI : /nnnn ; /max	Fractions		DMXX ₆₄	64
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								