

LOOP	Looping					
g-shift						
f-shift	DECR					INCR
unshifted	DSE	DSZ	DSL	ISE	ISZ	ISG
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Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_Logis_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_M_EDIT_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	LOOP	MENU	Looping	Looping (programming) functions	Programming		LOOP	
F1	DSE	Command	Decrement skip on equal	Decrement skip on equal, using range number in register or variable (ccc.fffdd, where ccc is counter, fff is final value, dd is decrement) ; TAM : DSE __ Tam menu	Programming		DSE	
F2	DSZ	Command	Decrement skip on zero	Decrement skip on zero, using range number in register or variable (ccc.fffdd, where ccc is counter, fff is final value, dd is decrement) ; TAM : DSZ __ Tam menu ; Info : time values may be used as the range number, decrement is one hour	Programming		DSZ	
F3	DSL	Command	Decrement skip on less	Decrement skip on less, using range number in register or variable (ccc.fffdd, where ccc is counter, fff is final value, dd is decrement) ; TAM : DSL __ Tam menu	Programming		DSL	
F4	ISE	Command	Increment skip on equal	Increment skip on equal, using range number in register or variable (ccc.fffii, where ccc is counter, fff is final value, ii is increment) ; TAM : ISE __ Tam menu	Programming		ISE	
F5	ISZ	Command	Increment skip on zero	Increment skip on zero, using range number in register or variable (ccc.fffii, where ccc is counter, fff is final value, ii is increment) ; TAM : ISZ __ Tam menu ; Info : time values may be used as the range number, increment is one hour	Programming		ISZ	
F6	ISG	Command	Increment skip on greater	Increment skip on greater, using range number in register or variable (ccc.fffii, where ccc is counter, fff is final value, ii is increment) ; TAM : ISG __ Tam menu	Programming		ISG	
fF1	DECR	Command	Decrement	Decrement range number in register or variable (ccc.fffdd, where ccc is counter, fff is final value, dd is decrement), by decrement ; TAM : DECR __ Tam menu	Programming		DECR	
fF2								
fF3								
fF4								
fF5								
fF6	INCR	Command	Increment	Increment range number in register or variable (ccc.fffii, where ccc is counter, fff is final value, ii is increment), by increment ; TAM : INCR __ Tam menu	Programming		INCR	
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								