

$\int f$	Integrator [EQN]					
g-shift						
f-shift						
unshifted	<var ₁ >	<var ₂ >*	<var...>		Tool $\int$	$\int_y^x$
Page 1	F1	F2	F3	F4	F5	F6

Prev menu

https://47calc.com/doc/C47/Menus/C47_Menu_Arrow_page_1.pdf

Next menu

https://47calc.com/doc/C47/Menus/C47_Menu_Integral-fd_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	$\int f$	MENU	Integrator [EQN]	Integrator (variables) menu for the algebraic expression entered in the equation editor ; enter value and press <var _n > button(s) to set variables, then press button for variable to be used by the integrator in menu Tool $\int$ or this menu ; if only one variable exists it will be selected and starred automatically ; tolerance set by variable ACC ; Info : TI : "Select Integrator Variable" is presented if Tool $\int$ is activated without a variable having been selected first	Integrator		$\int f$	
F1	<var ₁ >	Variable (user)	Variable 1	Variable 1 of the expression entered in EQ.NEW ; Info : After a value has been entered, the variable name is starred (<var ₁ >*) to indicate it is selected for a subsequent operation	Equations			
F2	<var ₂ >*	Variable (user)	Variable 2	Variable 2 of the expression entered in EQ.NEW (starred) ; Info : The variable name is starred (<var ₂ >*) after a value has been entered, to indicate it is selected for a subsequent operation	Equations			
F3	<var...>	Variable (user)	Variable ...	Next variable(s) if any, of the expression entered in EQ.NEW ; Info : After a value has been entered, the variable name is starred (<var...>*) to indicate it is selected for a subsequent operation	Equations			
F4								
F5	Tool $\int$	MENU	Integrator tools [EQN]	Integrator tools and parameter settings	Integrator		Tool $\int$	
F6	$\int_y^x$	Command	Integrator (stack limits)	Solve the integral for the expression entered in the equation editor or the RPN program (with MVAR variables) selected in TAM ; in Program Entry Mode, RPN program must be specified by PGMINT ; integrator limits set from stack (Y, X) ; tolerance set by variable ACC ; TAM : $\int_y^x$... Tam menu (in PEM, to specify variable to integrate for) ; TI : Accuracy $\approx$; Info : $\int \approx$ displays the accumulated integral sum, the current accuracy achieved, the level counter from 7 down to 0 and an iteration counter ; shown if flag MONIT is SET	Integrator	INTING	$\int_y^x$	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								

p1	$\int f$	Link
F1	<var ₁ >	
F2	<var ₂ >*	
F3	<var...>	
F4		
F5	Tool $\int$	https://47calc.com/doc/C47/Menus/C47_Menu_ToolInt_EQN_page_1.pdf
F6	$\int_y^x$	
fF1		
fF2		
fF3		
fF4		
fF5		
fF6		
gF1		
gF2		
gF3		
gF4		
gF5		
gF6		