

f' (MVAR)	Second derivative (RPN)					
g-shift						
f-shift						
unshifted	<var ₁ >	<var ₂ >*	<var...>			δ _d
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Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_f-prime_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_f-double_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	f' (MVAR)	Command (submnu)	Second derivative (RPN)	Numerically calculate second derivative using RPN program, at value of starred MVAR variable and using step size of δ_d , as specified using the buttons in the (MVAR (delta)) menu presented ; TAM : f' __ TamLb1Only menu ; TI : $\delta=$; $f'\approx$; Info : if no step size is entered, an automatic step size is determined by iteration in 16 steps, starting with 1/10 ; the step size will always be displayed as " δ "	RPN Calculus and plotting		f'	
F1	<var ₁ >	Variable (user)	Variable 1	Variable 1 as created by MVAR (in RPN program) ; 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 as created by MVAR (in RPN program) (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, as created by MVAR (in RPN program) ; 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								
F6	δ_d	Variable (real)	Delta value for derivatives	Delta value for derivatives, used as the step size ; Info : After a value has been entered, it is show as a subscript ; if no value is entered, or a variable ' δ_d ' has already been defined by the user, an automatic step size is determined by iteration in 16 steps, starting with 1/10 ; the step size will always be displayed as " δ "	Mathematics		δ_d	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								