

F:	Fisher's F distribution					
g-shift	ST0 _M d ₁	ST0 _N d ₂				
f-shift						
unshifted	F _p (x)		F _Δ (x)	F _Δ (x)		F ⁻¹ (p)
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_f_Solve_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_f-prime_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	F:	MENU	Fisher's F distribution	Fisher's F probability distribution (continuous) ; TI : RegM = $d_1 =$; RegN = $d_2 =$	Probability (real)		F:	
F1	$F_p(x)$	Function (monadic)	Fisher's F pdf	Fisher's F probability density function	Probability (real)		$F_p(x)$	
F2								
F3	$F_{\Delta}(x)$	Function (monadic)	Fisher's F cdf (lower)	Fisher's F cumulative distribution (lower tail)	Probability (real)		$F_{\Delta}(x)$	
F4	$F_{\Delta}(x)$	Function (monadic)	Fisher's F cdf (upper)	Fisher's F cumulative distribution (upper tail)	Probability (real)		$F_{\Delta}(x)$	
F5								
F6	$F^{-1}(p)$	Function (monadic)	Fisher's F qf (inverse)	Fisher's F inverse cumulative distribution (quantile)	Probability (real)		$F^{-1}(p)$	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1	ST0M d_1	Command	Store d_1 in M	Store parameter d_1 : degree of freedom in register M ; Split screen : RegM = $d_1 =$	Probability (real)			
gF2	ST0N d_2	Command	Store d_2 in N	Store parameter d_2 : degree of freedom in register N ; Split screen : RegN = $d_2 =$	Probability (real)			
gF3								
gF4								
gF5								
gF6								