

Uniform:	Uniform distribution					
g-shift	$ST0_M a$	$ST0_M b$				
f-shift						
unshifted	$Unfm_p$		$Unfm_{\Delta}$	$Unfm_{\Delta}$		$Unfm^{-1}$
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TVM_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_VAR_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	Uniform:	MENU	Uniform distribution	Uniform probability distribution (continuous) ; TI : RegM = a = ; RegN = b =	Probability (real)		Uniform:	
F1	Unfm _p	Function (monadic)	Uniform pdf	Uniform probability density function	Probability (real)		Unfm _p	
F2								
F3	Unfm _Δ	Function (monadic)	Uniform cdf (lower)	Uniform cumulative distribution (lower tail)	Probability (real)		Unfm _Δ	
F4	Unfm _Δ	Function (monadic)	Uniform cdf (upper)	Uniform cumulative distribution (upper tail)	Probability (real)		Unfm _Δ	
F5								
F6	Unfm ⁻¹	Function (monadic)	Uniform qf (inverse)	Uniform inverse cumulative distribution (quantile)	Probability (real)		Unfm ⁻¹	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1	ST0 _M a	Command	Store a in M	Store parameter a : lower limit in register M ; Split screen : RegM = a =	Probability (int)			
gF2	ST0 _N b	Command	Store b in N	Store parameter b : upper limit in register N ; Split screen : RegN = b =	Probability (int)			
gF3								
gF4								
gF5								
gF6								