

<b>PROB (limited)</b>	Probability MENU - cat : PROB	Probability functions (temporarily limited for technical reasons)	Category: Probability
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Menu	PROB (limited)	1	2	3	4	5	6
3	gShifted						
2	fShifted						
1	primary	<b>RAN#</b>	<b>SEED</b>	<b>RANI#</b>	<b>C<sub>yx</sub></b>	<b>P<sub>yx</sub></b>	<b>Norml:</b>
<b>Page</b>	<b>1</b>	F1	F2	F3	F4	F5	F6

Ref: Distr Param

PROB (limited)	Page 1	F-key	Button label	Full name	Extended description	Type	Flag name	Additional information	Catalog	Default	Status
		F1	<b>RAN#</b>	Random number	Random number (real)	Function			RAN#		
		F2	<b>SEED</b>	Seed	Set random seed [0..1] ; for values less than or equal to 0, the seed is derived from the internal clock	Function			SEED		
		F3	<b>RANI#</b>	Random integer	Random integer, between lower = Y, upper = X, keeping input on stack (result, upper, lower)	Function			RANI#		
		F4	<b>C<sub>yx</sub></b>	Combinations	Combinations	Function			COMB		
		F5	<b>P<sub>yx</sub></b>	Permutations	Permutations	Function			PERM		
		F6	<b>Norml:</b>	Normal distribution	Normal probability distribution	MENU			Norml:		

fShifted F1	<empty>										
fShifted F2	<empty>										
fShifted F3	<empty>										
fShifted F4	<empty>										
fShifted F5	<empty>										
fShifted F6	<empty>										

gShifted F1	<empty>										
gShifted F2	<empty>										
gShifted F3	<empty>										
gShifted F4	<empty>										
gShifted F5	<empty>										
gShifted F6	<empty>										