

Binom:	Binomial distribution MENU - cat : Binom:	Binomial probability distribution	Category: Probability (Int)
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Menu	Binom:	1	2	3	4	5	6
3	gShifted						
2	fShifted						
1	primary	Binom_p		Binom_Δ	Binom_Δ		Binom⁻¹
Page	1	F1	F2	F3	F4	F5	F6

Split screen RegI = p = probability ; RegI = n = number of samples

Binom:	Page 1	F-key	Button label	Full name	Extended description	Type	Flag name	Additional information	Catalog	Default	Status
		F1	Binom_p	Binomial pdf	Binomial probability density function	Function			Binom _p		
		F2	<empty>								
		F3	Binom_Δ	Binomial cdf (lower)	Binomial cumulative distribution (lower tail)	Function			Binom _Δ		
		F4	Binom_Δ	Binomial cdf (upper)	Binomial cumulative distribution (upper tail)	Function			Binom _Δ		
		F5	<empty>								
		F6	Binom⁻¹	Binomial (inverse)	Binomial probability inverse function	Function			Binom ⁻¹		

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>										