

Discrete		Negative Binomial	
	Bernoulli		Mean
Mean	$E[X] = p$		Variance
Variance	$Var[X] = p(1-p)$		
CDF			
PMF			
Hypergeometric		Poisson	
			Mean
Mean			Variance
Variance			
Binomial		Geometric	
	Binomial		Mean
Mean	$E[X]=np$		Variance
Variance	$Var(X) = np(1-p).$		
PMF	$\binom{n}{x} p^x q^{n-x}$		



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