

Distribution	Type	PDF	CDF	$\mathbb{E}[X]$	$\text{Var}(X)$	$I_X(\theta)$	$I_n(\theta)$
Uniform	Discrete	Data 9	Data 10	Data 11	Data 12	Data 13	Data 14
Bernoulli	Discrete	Data 9	Data 10	Data 11	Data 12	Data 13	Data 14
Binomial	Discrete	Data 2	Data 3	Data 4	Data 5	Data 6	Data 7
Poisson	Discrete	Data 2	Data 3	Data 4	Data 5	Data 6	Data 7
Uniform	Continuous	Data 9	Data 10	Data 11	Data 12	Data 13	Data 14
Normal	Continuous	Data 2	Data 3	Data 4	Data 5	Data 6	Data 7
Exponential	Continuous	Data 2	Data 3	Data 4	Data 5	Data 6	Data 7
Normal	Vectorial	Data 2	Data 3	Data 4	Data 5	Data 6	Data 7