

	Population	Sample	Random Variable X	Estimation
Size	N	n		
Mean	μ	\bar{x}	μ_x	
Median	$\tilde{\mu}$	\tilde{x}		
Variance	σ^2	s^2	$V(X), \sigma_x^2, \sigma^2$	
Standard derivation	σ	s	σ_x, σ	$\sigma_{\hat{\theta}}$
Expectation			$E(X), E[h(X)]$	