

Name	Description	Min # data points
<i>Confidence interval of the mean</i>	The confidence interval of the mean is $[m - t_{\alpha} \frac{s}{\sqrt{n}}, m + t_{\alpha} \frac{s}{\sqrt{n}}]$ , where $m$ is the mean, $s$ is the estimated sample standard deviation, and so on.	2
<i>Confidence interval of the mean</i>	The confidence interval of the mean is $[m - t_{\alpha} \frac{s}{\sqrt{n}}, m + t_{\alpha} \frac{s}{\sqrt{n}}]$ , where $m$ is the mean, $s$ is the estimated sample standard deviation, and so on.	2