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statistical inference is the process of using data analysis to infer properties of an underlying distribution of probability 1 inferential statistical analysis infers properties of a population for example by testing hypotheses and deriving estimates it is assumed that the observed data set is sampled from a larger population
**statistical inference definition methods example**

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what is statistical inference statistical inference is the process of using a sample to infer the properties of a population statistical procedures use sample data to estimate the characteristics of the whole population from which the sample was drawn

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1 1 statistical inference motivation statistical inference is concerned with making probabilistic statements about random variables encountered in the analysis of data examples means median variances example 1 1 a company sells a certain kind of electronic component the company

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recall a statistical inference aims at learning characteristics of the population from a sample the population characteristics are parameters and sample characteristics are statistics a statistical model is a representation of a
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Sep 4 2020  inferential statistics have two main uses making estimates about populations for example the mean sat score of all 11th graders in the us testing hypotheses to draw conclusions about populations for example the relationship between sat scores and family income table of contents descriptive versus inferential statistics

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