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and procedures of statistics. Statistics is a branch of science dealing with collecting, organizing, summarizing, analysing and making decisions from data. Definition 1.1.1 Statistics is divided into two main areas, which are descriptive and inferential statistics. A Descriptive Statistics *OpenStax*

Introduction to Statistics/ Statistical Procedures/ Examples Level of Measurement

Average(CentralTendency) Variation(Difference) Relationship Regression Inferential

Statistics/Hypothesis Testing Nominal (type or kind) Example: Gender (male or female) Mode There are more females than males. Index [...]

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In statistics, a confidence interval is an educated guess about some characteristic of the

population. A confidence interval contains an initial estimate plus or minus a margin of error (the

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A statistical distribution describes the numbers of times each possible outcome occurs in a sample.

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