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Quantitative data are always numbers. Quantitative data are the result of counting or measuring attributes of a population. Amount of money, pulse rate, weight, number of people living in your town, and number of students who take statistics are examples of quantitative data. Quantitative data may be either discrete or continuous.

Sampling and Data | Introduction to Statistics

Introduction; 2.1 Stem-and-Leaf
Graphs (Stemplots), Line Graphs, and
Bar Graphs; 2.2 Histograms,
Frequency Polygons, and Time Series
Graphs; 2.3 Measures of the Location
of the Data; 2.4 Box Plots; 2.5
Measures of the Center of the Data;
2.6 Skewness and the Mean, Median,
and Mode; 2.7 Measures of the
Spread of the Data; 2.8 Descriptive ...

Ch. 1 Introduction - Introductory
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Descriptive statistics are typically
presented graphically, in tabular form
(in tables), or as summary statistics
(single values). Data (plural) are
measurements or observations that
are typically numeric. A datum
(singular) is a single measurement or
observation, usually referred to as a
score or raw score.

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This course introduces you to sampling and exploring data, as well as basic probability theory and Bayes' rule. You will examine various types of sampling methods, and discuss how such methods can impact the scope of inference. A variety of exploratory data analysis techniques will be covered, including numeric summary statistics and basic data visualization.

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basic theme (evaluating models).
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Modeling for High-throughput
Experiments; PH525.4x: High-
Dimensional Data Analysis; Genomics
Data Analysis: PH525.5x: Introduction
to Bioconductor

Statistics and R | edX

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analyze, and draw conclusions from
data. It's a hugely valuable tool that

you can use to bring the future into focus and infer the answer to tons of questions.

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