

Choose

A1-E0-1: Introduction: What are Statistics

A1-E0-2: Introduction: Importance of Statistics

A1-E0-3: Descriptive Statistics

A1-E1-1 Section 1.2 Data basics

A1-E1-2: Section 1.3 Overview of data collection principles

A1-E1-3: Section 1.4 Observational studies and sampling strategies

A1-E1-4: Section 1.5 Experiments

A1-E2-1: Distributions

A1-E2-2: Graphing Qualitative Variables

A1-E2-3: Box Plots

A1-E2-4: Comparing Box Plots

A1-E2-5: Bar Charts

A1-E2-6: How to Construct a Frequency Distribution Table - Video (A MUST WATCH)

A1-E2-7: Examining Numerical Data

[REDACTED]

Your answer



[REDACTED]

A1-E3-2: Mean and Median

A1-E3-3: Measures of Variability

A2-E4-1: Professor D's Lecture on Discrete Probability Distributions

A2:E5-1A: Introduction to Binomial Distribution (from the Annenburg series against all odds)

A2:E5-1: Professor D's Lecture on Binomial Probability Distributions

A2:E5-2: Binomial Distribution (Onlinestatbook video)

A2-E6-1: Empirical Rule

A2-E6-2: Finding Z-Scores

A2-E7-1: Introduction

A2-E7-2: History

A2-E7-3: Areas under Normal Distributions

A2-E7-3: Standard Normal

A2-E8-1: Dragons & Bunnies & the Central Limit Theorem

A2-E8-2: Sampling Distribution of Mean & CLT

A3-E9-1: Small Sample Inference for one Mean

Your answer

Submit

Neve A3-E9-3: Confidence Intervals for the Mean

A3-E9-4: t-distribution

A3-E10-1: Recording on Confidence Intervals for a Proportion

A4-E11-1: Introduction to Hypothesis Testing (Annenburg recording on works of William Shakespeare)

A4-E11-2: Professor D's Lecture on Hypothesis Testing

A5-E13-1: Constructing a Scatter Plot

A5-E13-2: Interpreting the Correlation Coefficient

A5-E13-3: Introduction to Linear Regression

A6-E14-1: Chi-Square Goodness of Fit Test

A6-E15-1: Chi-Square Test

A3-E10-2: Difference of two Proportions

A3-E9-5: Estimating Unknown Parameters

A3-E9-6: Confidence Intervals

A3-E9-7: Hypothesis Testing Fundamentals