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AP Statistics is a one semester course that covers the topics normally associated with a college-level introductory class in Statistics. This is a rigorous course and will proceed at a brisk pace in order to cover all AP topics by the AP exam. Students enrolled in this course must be capable of working at the college level and willing to work at the college level. All students will take the AP Statistics examination in order to receive course credit. The 2018 AP Statistics examination is on Thursday, May 17, 2018. The primary text for the course is The Practice of Statistics (5th Ed.), Starnes, Yates, Moore. Students are required to have their own graphing calculator (TI-83, TI-84). Course standards are established by the College Board and can be found at the AP Statistics website. AP Statistics grades will be based upon chapter exams, quizzes, projects, portfolios and 6-week exams. The Statistics Portfolio will be submitted at the end of each chapter and is not optional. Students who fail to submit the portfolio will receive a course grade of Incomplete which will be removed if and when the portfolio is submitted. All grades will be posted to PowerSchool as soon as they are computed. Complete course information is contained in "WCHS Notes to Accompany AP Statistics (S2018)." Portfolio information is contained in Appendix A on page 89. A day by day course description is contained in AP Calendar 2018. Course Introduction Chapter 1 - Designing Studies Chapter 1 - Exploring Data Chapter 2 - Modeling Distributions of Data Chapter 3 - Describing Relationships Chapter 5 - Probability Chapter 6 - Random Variables Chapter 7 - Sampling Distributions and the Central Limit Theorem Chapter 8 - Estimating with Confidence Chapter 9 - Testing a Claim Chapter 10 - Comparing Two Populations or Groups Chapter 11 - Inference for Distributions of Categorical Data Chapter 12 - More About Regression AP Exam Review Alice Programming AP Statistics with R Updated 03/8/18 Copyright © 2018 MiaTS All rights reserved The full step-by-step solution to problem in The Practice of Statistics were answered by , our top Statistics solution expert on 03/19/18, 03:52PM. This expansive textbook survival guide covers the following chapters: 44. Since problems from 44 chapters in The Practice of Statistics have been answered, more than 116419 students have viewed full step-by-step answer. This textbook survival guide was created for the textbook: The Practice of Statistics, edition: 5. The Practice of Statistics was written by and is associated to the ISBN: 9781464108730. 2 k p - factorial experiment A fractional factorial experiment with k factors tested in a 2 ? p fraction with all factors tested at only two levels (settings) each a-error (or a-risk) In hypothesis testing, an error incurred by failing to reject a null hypothesis when it is actually false (also called a type II error). Attribute A qualitative characteristic of an item or unit, usually arising in quality control. For example, classifying production units as defective or nondefective results in attributes data. Backward elimination A method of variable selection in regression that begins with all of the candidate regressor variables in the model and eliminates the insignificant regressors one at a time until only significant regressors remain Biased estimator Unbiased estimator. Binomial random variable A discrete random variable that equals the number of successes in a fixed number of Bernoulli trials. Center line A horizontal line on a control chart at the value that estimates the mean of the statistic plotted on the chart. See Control chart. Conditional probability density function The probability density function of the conditional probability distribution of a continuous random variable. Conditional probability mass function The probability mass function of the conditional probability distribution of a discrete random variable. Confidence interval If it is possible to write a probability statement of the form  $P(L < \theta < U) = 1 - \alpha$  where L and U are functions of only the sample data and  $\theta$  is a parameter, then the interval between L and U is called a confidence interval (or a  $100(1 - \alpha)\%$  confidence interval). The interpretation is that a statement that the parameter  $\theta$  lies in this interval will be true  $100(1 - \alpha)\%$  of the times that such a statement is made Continuity correction. A correction factor used to improve the approximation to binomial probabilities from a normal distribution. Contour plot A two-dimensional graphic used for a bivariate probability density function that displays curves for which the probability density function is constant. Counting techniques Formulas used to determine the number of elements in sample spaces and events. Deining relation A subset of effects in a fractional factorial design that define the aliases in the design. Density function Another name for a probability density function Discrete distribution A probability distribution for a discrete random variable Error sum of squares In analysis of variance, this is the portion of total variability that is due to the random component in the data. It is usually based on replication of observations at certain treatment combinations in the experiment. It is sometimes called the residual sum of squares, although this is really a better term to use only when the sum of squares is based on the remnants of a model-fitting process and not on replication. Error variance The variance of an error term or component in a model. Extra sum of squares method A method used in regression analysis to conduct a hypothesis test for the additional contribution of one or more variables to a model. Geometric mean. The geometric mean of a set of n positive data values is the nth root of the product of the data values; that is,  $\bar{x}_G = \sqrt[n]{x_1 \cdot x_2 \cdot \dots \cdot x_n}$ . © 1996-2014, Amazon.com, Inc. or its affiliates Unit 2: Exploring Two-Variable Data Chapter 3: Exploring Two-Variable Quantitative Data Unit 3: Collecting Data Chapter 4: Collecting Data Unit 4: Probability, Random Variables, and Probability Distributions Chapter 5: Probability Chapter 6: Random Variables and Probability Distributions Unit 5: Sampling Distributions Chapter 7: Sampling Distributions Unit 6: Inference for Categorical Data: Proportions Chapter 8: Estimating Proportions with Confidence Chapter 9: Testing Claims about Proportions Unit 7: Inference for Quantitative Data: Means Chapter 10: Estimating Means with Confidence Chapter 11: Testing Claims about Means Unit 8: Inference for Categorical Data: Chi-Square Unit 9: Inference for Quantitative Data: Slopes Chapter 12: Inference for Distributions and Relationships You need to sign in to unlock your resources. Daren S. Starnes; Josh Tabor | Sixth Edition | ©2020 | ISBN:9781319269357 The Practice of Statistics is the most trusted program for AP® Statistics because it provides teachers and students with everything they need... The Practice of Statistics is the most trusted program for AP® Statistics because it provides teachers and students with everything they need to be successful in the statistics course and on the AP® Exam. With the expert authorship of high school AP® Statistics veterans, Daren Starnes and Josh Tabor and their supporting team of AP® teacher/leaders, The Practice of Statistics, Sixth edition (TPS6) has been crafted to follow the topical outline of the AP® Statistics course with careful attention paid to the style, nomenclature, and language used on the AP® Statistics exam. It combines a data analysis approach with the power of technology, innovative pedagogy, and an extensive support program built entirely for the sixth edition. New resources, including a robust online homework program and an extensively revised TestBank, give teachers and students everything they need to realize success on the exam and in the course. Read more Daren S. Starnes; Josh Tabor | Sixth Edition | ©2020 | ISBN:9781319269371 The Practice of Statistics is the most trusted program for AP® Statistics because it provides teachers and students with everything they need... The Practice of Statistics is the most trusted program for AP® Statistics because it provides teachers and students with everything they need to be successful in the statistics course and on the AP® Exam. With the expert authorship of high school AP® Statistics veterans, Daren Starnes and Josh Tabor and their supporting team of AP® teacher/leaders, The Practice of Statistics, Sixth edition (TPS6) has been crafted to follow the topical outline of the AP® Statistics course with careful attention paid to the style, nomenclature, and language used on the AP® Statistics exam. It combines a data analysis approach with the power of technology, innovative pedagogy, and an extensive support program built entirely for the sixth edition. New resources, including a robust online homework program and an extensively revised TestBank, give teachers and students everything they need to realize success on the exam and in the course. Read more Look Inside UPDATED Version of The Practice of Statistics Sixth Edition| 2020 Daren S. Starnes; Josh Tabor Introduction to SaplingPlus This video explains the value of Bedford, Freeman & Worth's SaplingPlus platform for teachers and students.

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