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~~AP Chapter 10 (TPS4e) Paula Groves Paula Groves~~

Chapter 10 AP Statistics. checking normal for two proportions. two sample z interval. two sample z test. conditions. check np and n (1-p) are > 10 for 1 and 2. $(p1-p1) + z \sqrt{rt \left(\left(p1 (1-p1) \right) / n1 \right) + \left(\left(p2 (1-p2) \right) / n2 \right) } z = (P1-P2) - 0 / \sqrt{rt \left(pc (1-pc) \right) / n1 + \left(pc (1-pc) \right) / n2}$.

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Assignment: p. 637-639 10.13 to 10.18 Section 10.1 Exercises p. 640 10.19-10.20, 10.23, 10.26 Estimating a Population Mean. How can we construct a confidence interval for an unknown population mean when we don't know the population standard deviation ? We have to estimate from the data even though we want to know the mean.

~~AP Stats Chapter 10: Estimating with Confidence~~

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AP Statistics Chapter 10 Notes: Comparing Two Population Parameters 10.1: Comparing Two Proportions. Conditions for Comparing Two Proportions. Random We have two random samples, from two distinct populations Independence! Each sample must be selected independently of the other (no pairing or matching) and each distinct population size must be 10 times greater than their samples.

~~AP Statistics Chapter 10 Notes: Comparing Two Population~~

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List of Exercises and Topics Covered in Statistics Class 10 Solutions: Exercise 14.1: Mean of grouped data (9 Questions) Exercise 14.2: Mode of grouped data (6 Questions) Exercise 14.3: Median of grouped data (7 Questions) Exercise 14.4: Graphical representation of cumulative frequency distribution (3 Questions)

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AP Stats Chapter 10 Review. STUDY. PLAY. Confidence Level. Some percent of all possible samples of a given sample size from this population will result in an interval that captures the true parameter; The method used would yield an interval that captures the true parameter some percent of the time.

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Tentative Chapter 11 Quiz Date: Friday, March 6, 2020 Assignment #3: 19 odd 22 all, 27 odd 35 odd (43 is optional) Assignment #4: 45, 49, 53 odd 58 all (51 is optional) Assignment #5: Chapter 11 AP Statistics Practice Test (pages 733-735) Chapter 11 FRQ Review Tentative Chapter 11 Test Date: Friday, March 13, 2020

~~AP Stats Chapters 11-12 The Math Class of Mrs. Loueks~~

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The AP Stat exam is on Thursday, May 13, 2021 at 12pm (check for exact start time).

~~AP Statistics - AHS MRS. DAVIS MATH DEPARTMENT~~

Ch. 10 Questions 10.1. 1. What is the chi-square goodness-of-fit test used for? 2. In the formula for the X 2 test statistic, what do O and E represent? 3. What is the shape of the X 2 distribution?. 4. What happens to the shape, center, and spread of the X 2 distribution as the sample size increases?. 5.