

## Chapter 9 Hypothesis Tests Multiple Choice

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values of  $\alpha$  and  $\beta$ .

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CHAPTER 9—HYPOTHESIS TESTS MULTIPLE CHOICE 1. The sum of the values of  $\alpha$  and  $\beta$  always add up to 1.0 b. always add up to 0.5 c. is the probability of Type II error d. None of these alternatives is correct. ANS: D PTS: 1 TOP: Hypothesis Tests 2. What type of error occurs if you fail to reject  $H_0$  when, in fact, it is not true? 3.

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CHAPTER NINE HYPOTHESIS TESTS MULTIPLE-CHOICE QUESTIONS In the following multiple-choice questions, circle the correct answer. 1. An example of statistical inference is a. a population mean b. descriptive statistics c. calculating the size of a sample d. hypothesis testing ANSWER: d 2. In hypothesis testing, the hypothesis tentatively assumed to be true is 3.

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Chapter 9: Hypothesis Testing. Show all questions. 1 / 10. In hypothesis testing, the hypothesis which is tentatively assumed to be true is called the. correct hypothesis. null hypothesis. alternative hypothesis. level of significance. When the null hypothesis has been true, but the sample information has resulted in the rejection of the null, a \_\_\_\_\_ has been made.

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Chapter 10: Hypothesis Tests About  $\mu$  and  $p$ : Applications; Chapter 11: Comparisons of Means and Proportions; Chapter 12: Simple Linear Regression; Chapter 13: Multiple Regression; Exercises. Chapter 1: Introduction and R Instructions; Chapter 2: Descriptive Statistics: Tabular and Graphical Methods; Chapter 3: Descriptive Statistics: Numerical Methods

~~Chapter 9: Hypothesis Tests: Introduction, Basic Concepts...~~

CHAPTER 9—HYPOTHESIS TESTS MULTIPLE CHOICE 1. The critical value of  $t$  for a two tail test with 6 degrees of freedom is a. 2.447 b. 1.943 c. 2.365 d. 1.985 ANS: A PTS: 1 TOP: Hypothesis Tests 2. It is known that the population variance ...

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When we reject the Null Hypothesis that means we accept the alternative hypothesis and Vice Versa (this will be our decision at the end of test) (Textbook: Example 9.1 P308) Important Things to Remember about  $H_0$  and  $H_1$   $H_0$ :  $H_{\leq 0}$  or  $H_{\neq}$ .  $H_0$  and  $H_1$  are mutually exclusive and

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collectively exhaustive  $H_0$  is always presumed to be true

## ~~Chapter (9) Fundamentals of Hypothesis Testing: One-Sample ...~~

Chapter 9: Hypothesis Testing with One Sample Introduction What is a hypothesis? A hypothesis is a statement (or claim) about a property/characteristic of a population. Hypothesis testing is a procedure, based on sample evidence and probability, for testing claims about a property/characteristic of a population. Example 1.

## ~~Chapter 9: Hypothesis Testing with One Sample~~

The following exercises test your understanding of hypothesis testing in the context of the triangle taste test described in Chapter 9. In this case, the test consists of 14 identical trials on which the subject attempts to identify the odd sample on each trial. Assume that there are two possible rejection regions:  $RR_8 = \{8, 9, 10, 11, 12, 13, 14\}$  and  $RR_{10} = \{10, 11, 12, 13, 14\}$ .  $RR_{10} = \{10, 11, 12, 13, 14\}$

## ~~Chapter 9: Hypothesis Tests: Introduction, Basic Concepts ...~~

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## ~~Hypothesis Tests and Confidence Interval in Multiple ...~~

MULTIPLE CHOICE. 1. The sum of the values of and ... 1 TOP: Hypothesis Tests 9. The p-value. a. is the same as the Z statistic b. measures the number of standard deviations from the mean c. is a distance d. is a probability ... CHAPTER 9—HYPOTHESIS TESTS Last modified by: TL User

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## ~~Chapter 9 Hypothesis Tests Multiple Choice~~

Chapter 9 Hypothesis testing. In the first chapter we discussed the three major goals of statistics: Describe; Decide; Predict; In this chapter we will introduce the ideas behind the use of statistics to make decisions – in particular, decisions about whether a particular hypothesis is supported by the data.

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