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~~Chapter 7 - Estimating Parameters and Determining Sample Sizes Part 1~~
The Correlation Coefficient - Explained in Three Steps
WHAT IS A "SAMPLING DISTRIBUTION" and how is it different from a "sample distribution"... and stuff
Hypothesis Testing Example #1 Z Test S2 - 7.1 -

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Hypothesis Testing - Part 1

Elementary Statistics Chapter 8 -

Introduction Hypothesis Testing Part 1

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Chapter 8 Hypothesis Testing Part 1

Lesson 2 Statistics Lecture 7.2 Part 1

Statistics 101: Confidence Intervals,

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Estimating Sample Size Needed

Elementary Statistics - Chapter 1

Introduction to Statistics Part 2

Chapter 7: Linear Regression Example

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~~HYPOTHESIS TESTING (A LEVELS~~

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Choice Examples ~~AP Statistics Review~~

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(Sampling and Sampling Distributions)
Elementary Statistics Chapter 7
Estimating Parameters and
Determining Sample Sizes Part 2 Ap
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Testname: CH7A TEST (FRQ) 1) a.~~

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Let M = height of men and W = height of women, i. $E(M - W) = E[M] - E[W] = 69.1 - 64.0 = 5.1$ " ii. $\text{Var}(M - W) =$

$\text{Var}(M) + \text{Var}(W) - 2 \cdot \text{Cov}(M, W) = 2.8^2 + 2.5^2 - 2 \cdot$

14.09 so, $\text{SD}(M - W) = \sqrt{14.09} = 3.75$ "

b. Let $D = M - W$. We want to know the probability that $D < 0$. $0 - 5.1$ " $P(D < 0) =$

a. $3.75 = P(z < -1.36) = 0.0869$. X

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(total) $P(x) = \frac{3}{736}$. $V = \frac{520}{736} - \left(\frac{3}{736}\right)^2$

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PLAY. Match. Gravity. Created by
z_kerek. Terms in this set (24)

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parameter. a number that describes some characteristics of the population.
statistic. a number that describes some characteristic of a sample.
sampling variability.

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Flashcards. the distribution of values

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taken by the statistic in all possible samples. A discrete random variable is a variable whose value is a numerical outcome of a random phenomenon. X , is a random variable that has a countable number of possible values. parameter (think "parameter" begins with θ).

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Flashcards and Study ...

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Test: Sampling Distributions Show all
work for the following on the answer
sheet. Answer completely and clearly.

1. Consider the following set of numbers as a population: $\{1, 3, 5, 7, 9\}$
 - a) Show all possible samples of size 2

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from this population (there are 10).

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Test: Sampling ...

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Chapter 7

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IT. quantitative data--not categorical.
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Comparing Two Means; Chapter 11
Chi Square Distributions; Chapter 12
Inference fr Linear Regressions;
Chapter 2 Normal Distributions;
Chapter 3 Scatterplots, Correlation,
LSRL; Chapter 4 Designing Studies ...

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practice test 12. data analysis unit.
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7.7 gm and a standard deviation of 0.2

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gm. Which of the following represents the probability that the mean weight of a random sample of 3 olives from this population is greater than 8 gm? (a) $87.7 \cdot 0.2 \cdot 3 \cdot Pz$ (b) $7.7 \cdot 8 \cdot 0.2 \cdot 3 \cdot Pz$ (c) $87.7 \cdot 0.2 \cdot 3 \cdot Pz$ (d) $87.7 \cdot 0.2 \cdot 0.8 \cdot 3 \cdot Pz$ (e) $87.7 \cdot 0.2 \cdot 0.8 \cdot 3 \cdot Pz \cdot 10$.

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Tentative Chapter 11 Quiz Date:

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19 □ 22 all, 27 □ 35 odd (43 is optional)
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is optional) Assignment #5: Chapter 11
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variances and stuff. That class is cake
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_____ 1. A

recent study claims that for every 5 days absent, a student's grade point average suffers 2%. What is the slope

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of the regression line implied by this statement? a) 2 b) -2 c) $\frac{2}{5}$ d) $-\frac{2}{5}$ e) $-\frac{5}{2}$

2. Find the slope of the regression line for the following data: (1, 2), (2, 5), (3, 4), (4, 8) a) 0.5 b) 0.9 c) 1.3 d) 1.7 e) 2.1

3.

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