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__ (Chapter 7 4 Test 7A Test 7C AP Statistics Name: Directions: Work on these sheets. Part 1: Multiple Choice. Circle the letter corresponding to the best answer. 1. A random variable Y has the following distribution: x PO) 3c 26 The value of the constant C is: (0.10. (b) 0.15, (©) 0.20. @ 0.25, (©) 0.75.

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Test 7A AP Statistics Name: Directions: Work on these sheets. Part 1: Multiple Choice. Circle the letter corresponding to the best answer. 1. Suppose X is a random variable with mean μ . Suppose we observe X many times and keep track of the average of the observed values. The law of large numbers says that (a) the value of μ will get larger and larger as we observe X. (b) as we observe X more and more, this average and the value of μ will get larger and larger.

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Explain your answer Chapter 7a ap stats test answers. 12. 17. For each of the following situations, find the F statistic and the degrees of freedom. Then draw a sketch of the Chapter 7a ap stats test answers. . .

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1998, a poll conducted for the Associated Press found that 92% of those polled said that a year from now their family financial situation will be as good as it is today or better. Which of the following terms describes the number 92%? (a) statistic. (b) sample. (c) sample parameter. (d) population parameter. (e) population. 2.

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Cabo-Settle, Amanda / AP Statistics Chapter 7

AP Statistics - Chapter 7. parameter (p and p) statistic (s and s) sampling variability. sampling distribution of a statistic. a number that describes some characteristics of the population.... a number that describes some characteristic of a sample (\bar{x} the value of a statistic varies in repeated random sampling -....

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AP Statistics Chapter 7 Multiple Choice Test Multiple Choice Identify the choice that best completes the statement or answers the question. 1. The central limit theorem refers to which of the following characteristic of the sampling distribution of the sample mean? AP Chapter 7 (TPS4e) - Paula

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