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A probability density function is an equation used to compute probabilities of continuous random variables. The equation must satisfy the following two properties: 1. The total area under the graph of the equation over all possible values of the random variable must equal 1. 2.

Chapter 7: The Normal Probability Distribution

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Elementary Statistics â€" Practice Test â€" Chapter 7 1. In a random sample of 16,405 babies who were born stillborn, 8,609 were male. Test the claim at 1% significance that more than 51.5% of stillborn babies are male. 2. From a random sample of 51 litters of rats, the mean litter size is 6.11, with an assumed population standard deviation is 2.27.

Elementary Statistics â€" Practice Test â€" Chapter 7

AP Statistics - Chapter 7 Test Name_____ Part 1 (3 pts each - Total 21 pts): MULTIPLE CHOICE.

AP Statistics Chapter 7 Test - Brunswick School Department

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Elementary Statistics Chapter 6 Test Review Key 4. (35 points) Various problem that use the same techniques demonstrated with this example: If 30% of the bolts produced by a machine are defective, if 10 bolts are chosen at random, find the following probabilities assuming it follows a binomial distribution:

Elementary Statistics - Chapter 6 Test Review Key

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