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AP Statistics. Search this site. Gateway A.P. Statistics. 10.1 FIB notes. Answers to practice problems. AP formulas. ... Chapter 2. Chapter Two Review/Reading Questions.... 2.2. 3. What are cases, and what are variables? Give examples. 4. Explain the difference between categorical and quantitative data, and give examples.

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I: Determining Premiums Case Closed

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Case Closed IIOs a Matter of Life and Death Chapter 4 AP Stats at LSHS Mr. Molesky I: Determining Premiums There appears to be a moderate, positive, nonlinear relationship between age and monthly premium. A linear prediction model (premium=a+b(age)) may produce decent predictions, but we can probably do better with one of the following...

Chapter 9 - Shannon McGinnis' Classes - Google Sites

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Nelson, Howard / AP Statistics Chapter 2

Chapter 2 AP Stats notes Density Curves Always plot data (graph, histogram, stem plot, etc) Look at SOCS (shape, outliers, center, spread) Calculate summary (5 number summary) If overall patter in regular (normal or symmetric) it can be described as a smooth curve. Smooth curve is a mathematical model

Review for Stats Test on Chapter 2

Meet one of our writers for AP®? Statistics, Jeff. A former high school teacher for 10 years in Kalamazoo, Michigan, Jeff taught Algebra 1, Geometry, Algebra 2, Introductory Statistics, and AP®? Statistics. Today he's hard at work creating new exercises and articles for AP®? Statistics.

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