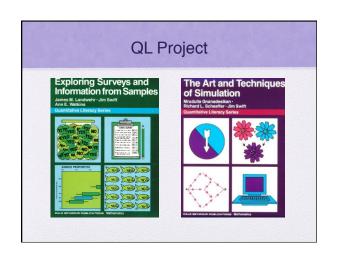
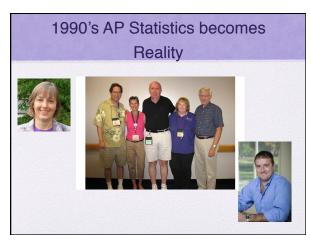
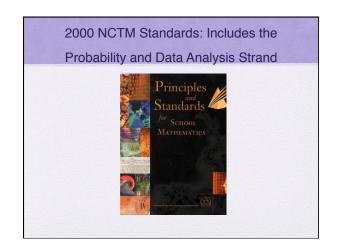


1968: Joint ASA/NCTM

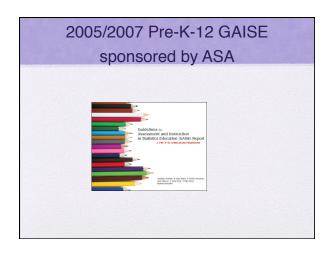














Statistics in the Common Core The presence of statistics in elementary school is important but is limited Main topics in middle school include Statistical investigative process introduced Statistical variability Distributions Drawing inference about populations using samples Simulations Bivariate data analysis Main topics in high school include Categorical and quantitative data analysis Inference using randomization tests and simulation Conditional probability and probability rules Probability for decision making

MET 2 Recommends a statistic course beyond intro statistics for middle school Recommends for high school a modern day one or two intro course sequence Emphasizing concepts Utilizing activities and technology

