

Today's Agenda

- Random variable review
- Overview of clicker experiment and informed consent
- Survey of attitudes toward statistics and clickers
- Comprehensive Assessment of Outcomes for a first course in Statistics (CAOS)



Random Variable Review: The Qwizdom Years



Problem 1: In which of the following situations is X a binomial random variable?

- A. Let X be the number of football games the Wolverines will win next season.
 - B. Let X be the number of heads that turn up on an unfair coin in 10 flips.
 - C. Let X be the number of flips necessary to get 5 heads on a fair coin.
 - D. Let X be the number of spades in a hand of 7 dealt from a standard deck of cards.
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