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Q Ans 2. A and B are disjoint events whose probabilities add to 1. Are they independent? (a) No—knowing the probability of one fully explains the probability of the other.

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average accuracy. 3 years ago. jjackson44. 1. Save. Edit. Edit. Chapter 6 Review for Test- AP Statistics DRAFT. ... (based on chapter 6.3 review) answer choices . Binomial; $n=12$ and $p=1/6$.

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AP STATISTICS EXAM REVIEW - Frankumstein

A random variable is some outcome from a chance process, like how many heads will occur in a series of 20 flips (a discrete random variable), or how many seconds it took someone to read this sentence (a continuous random variable). We calculate probabilities of random variables, calculate expected value, and look what happens when we transform and combine random variables.

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