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probability that your response is wrong? There are 5 possible outcomes or answers, and there are 4 ways to answer incorrectly. Random guessing implies that the outcomes in the sample space are equally likely, so we apply the classical approach (Rule 2) to get: P(wrong answer) = 4 / 5 = 0.8 Triola, Essentials of Statistics, Third Edition.

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the probability of the complement of an event P(Ac) is equal to one minus to the probability of the event 1- P(A) Addition rule the probability that A and B occurs, or at least one of these events occur, is equal to the probability that A occurs plus that B occurs minus to the probability that both A and B occur.

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Chapter 4 Probability. STUDY. PLAY. Event. Any collection of objects (or subset) of the sample space of an experiment. Probability. Let n(E) be the number of time some event E occurs and n(S) be the number of possible outcomes in the sample space of an experiment. Then the probability that event E occurs

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