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version 5 Oct 14 2022 1 1 probability spaces here and throughout the book terms being defined are set in boldface we begin with the most basic quantity a probability space is a triple $\Omega, \mathcal{F}, \mathbb{P}$ where Ω is a set of outcomes \mathcal{F} is a set of

events and $P(A|B)$ is a function that assigns probabilities to events we

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problem solutions Aug 24 2023 using bayes rule we have $P(A|B) = \frac{P(A \cap B)}{P(B)}$ the probability that nefeli knows the answer to a question that she answered correctly is $\frac{3}{4}$ by part a so the posterior pmf is binomial with $n = 6$ and $p = \frac{3}{4}$ solution to problem 8 3

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