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Using Bayes' rule, we have P(K|C) = P(K)P(C|K) P(K)P(C|K) + P(K¯)P(C|K¯) = 0.5 · 1 0.5 · 1 + 0.5 ·1 3. = 3 4 . (b) The probability that Nefeli knows the answer to a question that she answered correctly is 3/4 by part (a), so the posterior PMF is binomial with n= 6 and p= 3/4. Solution to Problem 8.3.

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Solution to Problem 1.8. Let p i be the probability of winning against the opponent played in the i th turn. Then, you will win the tournament if you win against the 2nd player (probability p 2) and also you win against at least one of the two other players [probability p 1 + (1-p 1) p 3 = p 1 + p 3-p 1 p 3]. Thus, the probability of winning the tournament is p 2 (p 1 + p 3-p 1 p 3).

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P (heads came up) We have P (two-headed coin was chosen and heads came up) = P (heads came up) = 1 , 3 1 , 2 so by taking the ratio of the above two probabilities, we obtain p = 2/3. Thus, the probability that the opposite face is tails is 1 ? p = 1/3. Solution to Problem 1.17.

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where we have used the formula P(X ? a)=P(X>a)=e??a. Sec. 3.2 Cumulative Distribution Functions11 Let us also derive an expression for the probability that the time when a meteorite ?rst lands will be between 6am and 6pm of some day. For thekth day, this set of times corresponds to the eventk ?(3/4)? X ? k ?(1/4).

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Solution to Problem 1.14. (a) Each possible outcome has probability 1/36. There are 6 possible outcomes that are doubles, so the probability of doubles is 6=36 = 1=6. (b) The conditioning event (sum is 4 or less) consists of the 6 outcomes (1;1);(1;2);(1;3);(2;1);(2;2);(3;1); 2 of which are doubles, so the conditional probability of doubles is 2=6 = 1=3.

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According to the problem, in the event of rolling a six-sided die, set A represents the set when the outcomes are even numbers. Therefore, you find that Again set B represents the set of when the outcomes are greater than 3. Hence, you find that

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