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a) $82 \times 52 = 2704$ b) $(52$
 $\times 4) / (82 \times 82) = 1/13$ c)

Same as b) d) $(4 \times$
 $4) / (62 \times 52) = 1/169$

@) Plat least one ace)

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= $P(\text{first card ace}) + P(\text{second card ace}) - P(\text{both cards aces})$
 $P(\text{both dice } 2) = 4/36 = 1/9$ b)
 $P(\text{maximum } 3) = 9/36 = 1/4$ c) $P(\text{maximum } 3) - P(\text{maximum } 2) = 1/36$
d) Probability $1/36$ | $3/36$ | $3/36$ | $7/36$ | $9/36$ | $11/36$ e) Since this covers all the possible outcomes of the experiment, and these events are

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mutually exclusive, you should expect $P(1) + P(2) + P(3) \dots$

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...

Pitman's book takes a step-by-step approach that builds on prior sections so you don't jump into topics like expectation and distributions without adequate preparation. Unlike Casella and

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Berger, Pitman's book has a well-organized appendix so you can check other sections of the book for more background when needed.

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SOLUTION: We want to find the probability of the events $E_1 = A \cap B \cap C^c = ABC^c$, $E_2 = A \cap C \cap B^c$, and $E_3 = B \cap C \cap A^c$. Each of these events E_i represents exactly two of A , B , or C occurring. Note that these events have no intersection.

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Probability Pitman Solutions | Exponential Function ...

Solution for exercise 1.2.4 in Pitman It may be useful to read the definition of Odds and payoffs in Pitman pp. 6 in order to solve this exercise Question a) We denote the profit pr $pr = 10(8 + 1) - 100 = 10$ Question b) The average gain per game is denoted as the profit

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divided by the number
of games $p/n = 10$
 $100 = 0:1$

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exercise 1.2.4 in
Pitman It may be

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useful to read the definition of Odds and payoff odds in Pitman pp. 6 in order to solve this exercise

Question a) We define the profit

$$pr = 10(8 + 1) - 100 \cdot 1 = -10$$

Question b) The average gain per game is defined as the profit divided by the number of games

$$pr/n = -10/100 = -0.1$$

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Other useful texts include Andrei

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180A Introduction to Probability

Pitman RJ, Melegaro A,
Gelb D, Siddiqui MR,
Gay NJ, Edmunds WJ.
Assessing the burden
of influenza and other
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England and Wales. J Infect. 2007; 54:530-538. doi: 10.1016/j.jinf.2006.09.017. McBean AM, Hebert PL. New estimates of influenza-related pneumonia and influenza hospitalizations among the elderly.

An approximation of herd effect due to vaccinating ...

Preface to the Instructor This is a text

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for a one-quarter or one-semester course in probability, aimed at students who have done a year of calculus. The book is organized so a student can learn the fundamental ideas of probability from the first three chapters without reliance on calculus. Later chapters develop these ideas further using calculus tools.

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