

Fifty Challenging Problems in Probability

1. A drawer contains red socks and black socks. When two socks are drawn at random, the probability that both are red is $\frac{1}{2}$.

a) How small can the number of socks in the drawer be?

Answer: 4

b) How small if the number of black socks is even?

Answer: 20

2. A three-man jury has two members each of whom independently has probability p of making the correct decision and a third member who flips a coin for each decision (majority rules). A one-man jury has probability p of making the correct decision. Which jury has the better probability of making the correct decision?

Answer: The 2-juries have identical probability

3. In a common carnival game, a player tosses a penny from a distance of about 5 feet onto the surface of a table ruled in 1-inch squares. If the penny (24 inch in diameter) falls entirely inside a square, the player receives 5 cents but does not get his penny back; otherwise he loses his penny. If the penny lands on the table, what is his chance to win?

Answer: 5/16

4. Chuck-a-Luck is a gambling game often played at carnivals and gambling houses. A player may bet on any one of the numbers 1, 2, 3, 4, 5, 6. Three dice are rolled. If the player's number appears on one, two or three of the dice, he receives respectively one, two, or three times his original stake plus his own money back; otherwise he loses his stake. What is the player's expected loss per unit stake? (Actually the player may distribute stakes on several numbers, but each such stake can be regarded as a separate bet.)

Answer: 80/649

5. Mr. Brown always bets a dollar on the number 13 at roulette against the advice of Kind Friend. To help cure Mr. Brown of playing roulette, Kind Friend always bets Brown \$20 at even money that Brown will be behind at the end of 36 plays. How is the cure working? (Most American roulette wheels have 38 equally likely numbers. If the player's number comes up, he is paid 35 times his stake and gets his original stake back; otherwise he loses his stake.)

Answer: Kind Friend will be ahead first.

6. We often read of someone who has been dealt 13 spades at bridge. With a well-shuffled pack of cards, what is the chance that you are dealt a perfect hand (13 of one suit)? (Bridge is played with an ordinary pack of 52 cards, 13 in each of 4 suits, and each of 4 players is dealt 13.)

Answer: 52×10^{-28}

7. The game of craps, played with two dice, is one of America's fastest and most popular gambling games. Calculating the odds associated with it is an instructive exercise.

The rules are these. Only 12 bets for the two dice count. The player throws the dice and wins at once if the total for the first throw is 7 or 11, loses at once if it is 2, 3, or 12. Any other throw is called his "point". If the first throw is a point, the player throws the dice repeatedly until he either wins by throwing his point again or loses by throwing 7. What is the player's chance to win?

Answer: 80/99

8. An urn contains 10 black balls and 10 white balls, identical except for color. You choose "black" or "white". One ball is drawn at random, and if its color matches your choice, you get \$10, otherwise nothing. Write down the maximum amount you are willing to pay to play the game. The game will be played just once.

Answer: What we care is that you should be willing to pay at least as much to play the second game as the first.

9. Two strangers are separately asked to choose one of the positive whole numbers and advised that if they both choose the same number, they both get a prize. If you were one of these people, what number would you choose?

Answer: 1

10. Two strangers who have a private recognition signal agree to meet on a certain Thursday at 12 noon in New York City, a town familiar to neither; to discuss an important business deal, but later they discover that they have not chosen a meeting place, and neither can reach the other because both have embarked on trips.

Answer: Explain Step-Back

11. Three prisoners, A, B, and C, with apparently equally good records have applied for parole. The parole board has decided to release two of the three, and the prisoners know this but not which two. A warden friend of prisoner A knows who are to be released. Prisoner A swears that it would be unethical to let the warden if he, A, is to be released, but thinks of asking for the name of the one prisoner other than himself who is to be released. He thinks that before he asks, his chances of release are 2/3. He thinks that if the warden says "B" will be released," his own chances have no longer seem to 1/3, because neither A and B or B and C are to be released. And so A decides not to reduce his chances by asking. However, A is mistaken in his calculations. Explain.

Answer: Prop. of A's release = 2/3

12. Coupons in cereal boxes are numbered 1 to 5, and a set of one of each is required for a prize. With one coupon per box, how many boxes on the average are required to make a complete set?

Answer: 11.42

50 Challenging Problems In Probability With Solutions

J Elliott



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Fifty Challenging Problems in Probability with Solutions Frederick Mosteller, 2012-04-26 Remarkable puzzlers graded in difficulty illustrate elementary and advanced aspects of probability These problems were selected for originality general interest or because they demonstrate valuable techniques Also includes detailed solutions **50 Challenging Problems in probability with solutions**, 1987 **Fifty Challenging Problems in Probability, with Solutions** Leonard Casper, 1965

40 Puzzles and Problems in Probability and Mathematical Statistics Wolf Schwarz, 2007-11-25 As a student I discovered in our library a thin booklet by Frederick Mosteller entitled 50 Challenging Problems in Probability It referred to a complementary regular textbook by William Feller An Introduction to Probability Theory and its Applications So I took this one along too and started on the rest of Mosteller's problems on the train riding home From that evening I caught on to probability These two books were not primarily about abstract formalisms but rather about basic modeling ideas and about ways often extremely elegant ones to apply those notions to a surprising variety of empirical phenomena Essentially these books taught the reader the skill to think probabilistically and to apply simple probability models to real world problems The present book is in this tradition it is based on the view that those cognitive skills are best acquired by solving challenging nonstandard probability problems My own experience both in learning and in teaching is that challenging problems often help to develop and to sharpen our probabilistic intuition much better than plain style deductions from abstract concepts **Problems In**

Probability (2nd Edition) Terry M Mills, 2013-10-22 This is a book of problems in probability and their solutions The work has been written for undergraduate students who have a background in calculus and wish to study probability Probability theory is a key part of contemporary mathematics The subject plays a key role in the insurance industry modelling financial markets and statistics in general including all those fields of endeavour to which statistics is applied e.g. health physical sciences engineering economics social sciences Every student majoring in mathematics at university ought to take a course on probability or mathematical statistics Probability is now a standard part of high school mathematics and teachers ought to be well versed and confident in the subject Problem solving is important in mathematics This book combines problem solving and probability

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Probability and Statistics for Computer Science James L. Johnson, 2011-09-09 Comprehensive and thorough development of both probability and statistics for serious computer scientists. Goal oriented to present the mathematical analysis underlying probability results. Special emphases on simulation and discrete decision theory. Mathematically rich but self contained text at a gentle pace. Review of calculus and linear algebra in an appendix. Mathematical interludes in each chapter which examine mathematical techniques in the context of probabilistic or statistical importance. Numerous section exercises summaries historical notes and Further Readings for reinforcement of content. **Mathematical Reviews**, 2001

The Mathematics of Various Entertaining Subjects Jennifer Beineke, Jason Rosenhouse, 2019-08-13 This volume brings together authors from a variety of specialties to present fascinating problems and solutions in recreational mathematics.

MAA Notes, 1983 **Probability and Random Processes** Venkatarama Krishnan, 2015-07-15 The second edition enhanced with new chapters, figures and appendices to cover the new developments in applied mathematical functions. This book examines the topics of applied mathematical functions to problems that engineers and researchers solve daily in the course of their work. The text covers set theory, combinatorics, random variables, discrete and continuous probability, distribution functions, convergence of random variables, computer generation of random variates, random processes and stationarity concepts with associated autocovariance and cross covariance functions, estimation theory and Wiener and Kalman filtering, ending with two applications of probabilistic methods. Probability tables with nine decimal place accuracy and graphical Fourier transform tables are included for quick reference. The author facilitates understanding of probability concepts for both students and practitioners by presenting over 450 carefully detailed figures and illustrations and over 350 examples with every step explained clearly and some with multiple solutions. Additional features of the second edition of Probability and Random Processes are Updated chapters with new sections on Newton-Pepys problem, Pearson-Spearman and Kendall correlation coefficients, adaptive estimation techniques, birth and death processes and renewal processes with generalizations. A new chapter on Probability Modeling in Teletraffic Engineering written by Kavitha Chandra. An eighth appendix examining the computation of the roots of discrete probability generating functions. With new material on theory and applications of probability. Probability and Random Processes Second Edition is a thorough and comprehensive reference for commonly occurring problems in probabilistic methods and their applications. **Industrial Quality Control**, 1965

Elementary Probability with Applications Larry Rabinowitz, 2018-10-08 Probability plays an essential role in making decisions in areas such as business politics and sports among others Professor Rabinowitz based on many years of teaching has created a textbook suited for classroom use as well as for self study that is filled with hundreds of carefully chosen examples based on real world case studies about sports elections drug testing legal cases population growth business and more His approach is innovative practical and entertaining Elementary Probability with Applications will serve to enhance classroom instruction as well as benefit those who want to review the basics of probability at their own pace The text is used at several colleges and for some high school classes

Will You Be Alive 10 Years from Now? Paul Nahin, 2019-11-12 What are the chances of a game show contestant finding a chicken in a box Is the Hanukkah dreidel a fair game Will you be alive ten years from now These are just some of the one of a kind probability puzzles that acclaimed popular math writer Paul Nahin offers in this lively and informative book Nahin brings probability to life with colorful and amusing historical anecdotes as well as an electrifying approach to solving puzzles that illustrates many of the techniques that mathematicians and scientists use to grapple with probability He looks at classic puzzles from the past from Galileo's dice tossing problem to a disarming dice puzzle that would have astonished even Newton and also includes a dozen challenge problems for you to tackle yourself with complete solutions provided in the back of the book Nahin then presents twenty five unusual probability puzzlers that you aren't likely to find anywhere else and which range in difficulty from ones that are easy but clever to others that are technically intricate Each problem is accompanied by an entertaining discussion of its background and solution and is backed up by theory and computer simulations whenever possible in order to show how theory and computer experimentation can often work together on probability questions All the MATLAB Monte Carlo simulation codes needed to solve the problems computationally are included in the book With his characteristic wit audacity and insight Nahin demonstrates why seemingly simple probability problems can stump even the experts

International Mathematical News, 1993

An Introduction to Probability and Its Applications Richard J. Larsen, Morris L. Marx, 1985 Drawing heavily on real world examples and case studies this volume offers a calculus based non measure theoretic problem solving oriented introduction to probability

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Probably the Best Book on Statistics Ever Written Haim Shapira, 2024-08-13 Taking an amusing and digestible look at the usually dry world of probability and statistics this is the ultimate guide to how you can incorporate them into everyday life from one of the world's most sought after experts in game theory This is the only book you need to become a statistics whizz Numbers are everywhere food packaging weather forecasts social media adverts and more You can't escape them But you can learn to understand them and avoid being fooled

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Table of Contents 50 Challenging Problems In Probability With Solutions

1. Understanding the eBook 50 Challenging Problems In Probability With Solutions
 - The Rise of Digital Reading 50 Challenging Problems In Probability With Solutions
 - Advantages of eBooks Over Traditional Books
2. Identifying 50 Challenging Problems In Probability With Solutions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 50 Challenging Problems In Probability With Solutions
 - User-Friendly Interface
4. Exploring eBook Recommendations from 50 Challenging Problems In Probability With Solutions
 - Personalized Recommendations

- 50 Challenging Problems In Probability With Solutions User Reviews and Ratings
- 50 Challenging Problems In Probability With Solutions and Bestseller Lists
- 5. Accessing 50 Challenging Problems In Probability With Solutions Free and Paid eBooks
 - 50 Challenging Problems In Probability With Solutions Public Domain eBooks
 - 50 Challenging Problems In Probability With Solutions eBook Subscription Services
 - 50 Challenging Problems In Probability With Solutions Budget-Friendly Options
- 6. Navigating 50 Challenging Problems In Probability With Solutions eBook Formats
 - ePub, PDF, MOBI, and More
 - 50 Challenging Problems In Probability With Solutions Compatibility with Devices
 - 50 Challenging Problems In Probability With Solutions Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 50 Challenging Problems In Probability With Solutions
 - Highlighting and Note-Taking 50 Challenging Problems In Probability With Solutions
 - Interactive Elements 50 Challenging Problems In Probability With Solutions
- 8. Staying Engaged with 50 Challenging Problems In Probability With Solutions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 50 Challenging Problems In Probability With Solutions
- 9. Balancing eBooks and Physical Books 50 Challenging Problems In Probability With Solutions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 50 Challenging Problems In Probability With Solutions
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 50 Challenging Problems In Probability With Solutions
 - Setting Reading Goals 50 Challenging Problems In Probability With Solutions
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 50 Challenging Problems In Probability With Solutions
 - Fact-Checking eBook Content of 50 Challenging Problems In Probability With Solutions

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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