

PROBLEM BOOKS IN MATHEMATICS

Richard K. Guy

Unsolved Problems in Number Theory



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THIRD EDITION

Unsolved Problems In Number Theory Richard Guy

**Bernard R. Gelbaum, John M.H.
Olmsted**



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Unsolved Problems in Number Theory Richard Guy, 2013-03-09 Mathematics is kept alive by the appearance of new unsolved problems problems posed from within mathematics itself and also from the increasing number of disciplines where mathematics is applied This book provides a steady supply of easily understood if not easily solved problems which can be considered in varying depths by mathematicians at all levels of mathematical maturity For this new edition the author has included new problems on symmetric and asymmetric primes sums of higher powers Diophantine m -tuples and Conway's RATS and palindromes The author has also included a useful new feature at the end of several of the sections lists of references to OEIS Neil Sloane's Online Encyclopedia of Integer Sequences About the first Edition many talented young mathematicians will write their first papers starting out from problems found in this book Andrs Szrnyi MathSciNet

Unsolved Problems in Number Theory Richard Guy, 2013-11-11 To many laymen mathematicians appear to be problem solvers people who do hard sums Even inside the profession we classify ourselves as either theorists or problem solvers Mathematics is kept alive much more than by the activities of either class by the appearance of a succession of unsolved problems both from within mathematics itself and from the increasing number of disciplines where it is applied Mathematics often owes more to those who ask questions than to those who answer them The solution of a problem may stifle interest in the area around it But Fermat's Last Theorem because it is not yet a theorem has generated a great deal of good mathematics whether goodness is judged by beauty by depth or by applicability To pose good unsolved problems is a difficult art The balance between triviality and hopeless unsolvability is delicate There are many simply stated problems which experts tell us are unlikely to be solved in the next generation But we have seen the Four Color Conjecture settled even if we don't live long enough to learn the status of the Riemann and Goldbach hypotheses of twin primes or Mersenne

primes or of odd perfect numbers On the other hand unsolved problems may not be unsolved at all or than was at first thought

Unsolved Problems in Number Theory Richard Guy, 2014-01-15 **Unsolved Problems in Number Theory** Richard K. Guy, 1994 Solved and Unsolved Problems in Number Theory Daniel Shanks, 2001

The investigation of three problems perfect numbers periodic decimals and Pythagorean numbers has given rise to much of elementary number theory In this book Daniel Shanks past editor of *Mathematics of Computation* shows how each result leads to further results and conjectures The outcome is a most exciting and unusual treatment This edition contains a new chapter presenting research done between 1962 and 1978 emphasizing results that were achieved with the help of computers

Contests in Higher Mathematics Gabor J. Szekely, 2012-12-06

One of the most effective ways to stimulate students to enjoy intellectual efforts is the scientific competition In 1894 the Hungarian Mathematical and Physical Society introduced a mathematical competition for high school students The success of high school competitions led the Mathematical Society to found a college level contest named after Mikl s Schweitzer The problems of the Schweitzer Contests are proposed and selected by the most prominent Hungarian mathematicians This book collects the problems posed in the contests between 1962 and 1991 which range from algebra combinatorics theory of functions geometry measure theory number theory operator theory probability theory topology to set theory The second part contains the solutions The Schweitzer competition is one of the most unique in the world The experience shows that this competition helps to identify research talents This collection of problems and solutions in several fields in mathematics can serve as a guide for many undergraduates and young mathematicians The large variety of research level problems might be of interest for more mature mathematicians and historians of mathematics as well

Theorems and Counterexamples in Mathematics Bernard R. Gelbaum, John M.H. Olmsted, 2012-12-06

The gratifying response to *Counterexamples in analysis* CEA was followed when the book went out of print by expressions of dismay from those who were unable to acquire it The connection of the present volume with CEA is clear although the sights here are set higher In the quarter century since the appearance of CEA mathematical education has taken some large steps reflected in both the undergraduate and graduate curricula What was once taken as very new remote or arcane is now a well established part of mathematical study and discourse Consequently the approach here is designed to match the observed progress The contents are intended to provide graduate and ad vanced undergraduate students as well as the general mathematical public with a modern treatment of some theorems and examples that constitute a rounding out and elaboration of the standard parts of algebra analysis geometry logic probability set theory and topology The items included are presented in the spirit of a conversation among mathematicians who know the language but are interested in some of the ramifications of the subjects with which they routinely deal Although such an approach might be construed as demanding there is an extensive GLOSSARY jINDEX where all but the most familiar notions are clearly defined and explained The object of the body of the text is more to enhance what

the reader already knows than to review definitions and notations that have become part of every mathematician's working context

Mathematical Treks: From Surreal Numbers to Magic Circles Ivars Peterson, 2020-08-03

Exercises in Classical Ring Theory T.Y. Lam, 2013-06-29 Based in large part on the comprehensive First Course in Ring Theory by the same author this book provides a comprehensive set of problems and solutions in ring theory that will serve not only as a teaching aid to instructors using that book but also for students who will see how ring theory theorems are applied to solving ring theoretic problems and how good proofs are written The author demonstrates that problem solving is a lively process in Comments following many solutions he discusses what happens if a hypothesis is removed whether the exercise can be further generalized what would be a concrete example for the exercise and so forth The book is thus much more than a solution manual

Discovering Mathematics with Magma Wieb Bosma, John Cannon, 2007-07-10 The appearance of this volume celebrates the first decade of Magma a new computer algebra system launched at the First Magma Conference on Computational Algebra held at Queen Mary and Westfield College London August 1993 This book introduces the reader to the role Magma plays in advanced mathematical research Each paper examines how the computer can be used to gain insight into either a single problem or a small group of closely related problems The intention is to present sufficient detail so that a reader can gain insight into the mathematical questions that are the origin of the problems and develop an understanding as to how such computations are specified in Magma It is hoped that the reader will come to a realisation of the important role that computational algebra can play in mathematical research Readers not primarily interested in using Magma will easily acquire the skills needed to undertake basic programming in Magma while experienced Magma users can learn both mathematics and advanced computational methods in areas related to their own The core of the volume comprises 14 papers The authors were invited to submit articles on designated topics and these articles were then reviewed by referees Although by no means exhaustive the topics range over a considerable part of Magma's coverage of algorithmic algebra from number theory and algebraic geometry via representation theory and computational group theory to some branches of discrete mathematics and graph theory The papers are preceded by an outline of the Magma project a brief summary of the papers and some instructions on reading the Magma code A basic introduction to the Magma language is given in an appendix The editors express their gratitude to the contributors to this volume both for the work put into producing the papers and for their patience

Algorithmic Number Theory Claus Fieker, David R. Kohel, 2002-06-26 Self organized criticality SOC has become a magic word in various scientific disciplines it provides a framework for understanding complexity and scale invariance in systems showing irregular fluctuations In the first 10 years after Per Bak and his co-workers presented their seminal idea more than 2000 papers on this topic appeared Seismology has been a field in earth sciences where the SOC concept has already deepened the understanding but there seem to be much more examples in earth sciences where applying the SOC concept may be fruitful After introducing the reader into the basics of fractals chaos and SOC the book

presents established and new applications of SOC in earth sciences namely earthquakes forest fires landslides and drainage networks

Number Theory Richard Mollin, 2016-12-19 No detailed description available for *Number Theory*

Problems in Real and Complex Analysis Bernard R. Gelbaum, 2012-12-06 In the pages that follow there are

- A A revised and enlarged version of *Problems in analysis*
- PIA All typographical stylistic and mathematical errors in PIA and known to the writer have been corrected
- B A new section COMPLEX ANALYSIS containing problems distributed among many of the principal topics in the theory of functions of a complex variable
- C A total of 878 problems and their solutions
- D An enlarged Index Glossary and an enlarged Symbol List

Notational and terminological conventions are to be found for the most part under Conventions at the beginnings of the chapters

Special items not included in Conventions are completely explained in the Index Glossary

The audience to which the current book is addressed differs little from the audience for PIA

The background of the reader is assumed to include a knowledge of the basic principles and theorems in real and complex analysis as those subjects are currently viewed

The aim of the problems is to sharpen and deepen the understanding of the mechanisms that underlie modern analysis

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B R G v Contents The symbol a under Pages below indicates that the Problems for the section begin on page a and the corresponding Solutions begin on page b

Thus 3 139 on the line for Set Algebra indicates that the Problems in Set Algebra begin on page 3 and the corresponding Solutions begin on page 139

An Invitation to Abstract Mathematics Béla Bajnok, 2020-10-27 This undergraduate textbook promotes an active transition to higher mathematics

Problem solving is the heart and soul of this book each problem is carefully chosen to demonstrate elucidate or extend a concept

More than 300 exercises engage the reader in extensive arguments and creative approaches while exploring connections between fundamental mathematical topics

Divided into four parts this book begins with a playful exploration of the building blocks of mathematics such as definitions axioms and proofs

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An Invitation to Abstract Mathematics is ideal for those seeking a challenging and engaging transition to advanced mathematics and will appeal to both undergraduates majoring in mathematics as well as non math majors interested in exploring higher level concepts

From reviews of the first edition Bajnok's new book truly invites students to enjoy the beauty power and challenge of abstract mathematics

The book can be used as a text for traditional transition or structure courses but since Bajnok invites all students not just mathematics majors to enjoy the subject he assumes very little background knowledge

Jill Dietz MAA Reviews The style of writing is careful but joyously

enthusiastic The author's clear attitude is that mathematics consists of problem solving and that writing a proof falls into this category Students of mathematics are therefore engaged in problem solving and should be given problems to solve rather than problems to imitate The author attributes this approach to his Hungarian background and encourages students to embrace the challenge in the same way an athlete engages in vigorous practice John Perry zbMATH Unsolved Problems in Number Theory Richard Guy, R.K. Guy, 1981-11-30 Second edition sold 2241 copies in N A and 1600 ROW New edition contains 50 percent new material **Index to Mathematical Problems, 1980-1984** Stanley Rabinowitz, 1992 A compendium of over 5 000 problems with subject keyword author and citation indexes *The Ultimate Challenge* Jeffrey C. Lagarias, 2023-04-19 The $3x+1$ problem or Collatz problem concerns the following seemingly innocent arithmetic procedure applied to integers If an integer x is odd then multiply by three and add one while if it is even then divide by two The $3x+1$ problem asks whether starting from any positive integer repeating this procedure over and over will eventually reach the number 1 Despite its simple appearance this problem is unsolved Generalizations of the problem are known to be undecidable and the problem itself is believed to be extraordinarily difficult This book reports on what is known on this problem It consists of a collection of papers which can be read independently of each other The book begins with two introductory papers one giving an overview and current status and the second giving history and basic results on the problem These are followed by three survey papers on the problem relating it to number theory and dynamical systems to Markov chains and ergodic theory and to logic and the theory of computation The next paper presents results on probabilistic models for behavior of the iteration This is followed by a paper giving the latest computational results on the problem which verify its truth for $x \leq 4 \cdot 10^{18}$ The book also reprints six early papers on the problem and related questions by L Collatz J H Conway H S M Coxeter C J Everett and R K Guy each with editorial commentary The book concludes with an annotated bibliography of work on the problem up to the year 2000 **Problem-Solving Strategies** Arthur Engel, 2008-01-19 A unique collection of competition problems from over twenty major national and international mathematical competitions for high school students Written for trainers and participants of contests of all levels up to the highest level this will appeal to high school teachers conducting a mathematics club who need a range of simple to complex problems and to those instructors wishing to pose a problem of the week thus bringing a creative atmosphere into the classrooms Equally this is a must have for individuals interested in solving difficult and challenging problems Each chapter starts with typical examples illustrating the central concepts and is followed by a number of carefully selected problems and their solutions Most of the solutions are complete but some merely point to the road leading to the final solution In addition to being a valuable resource of mathematical problems and solution strategies this is the most complete training book on the market

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