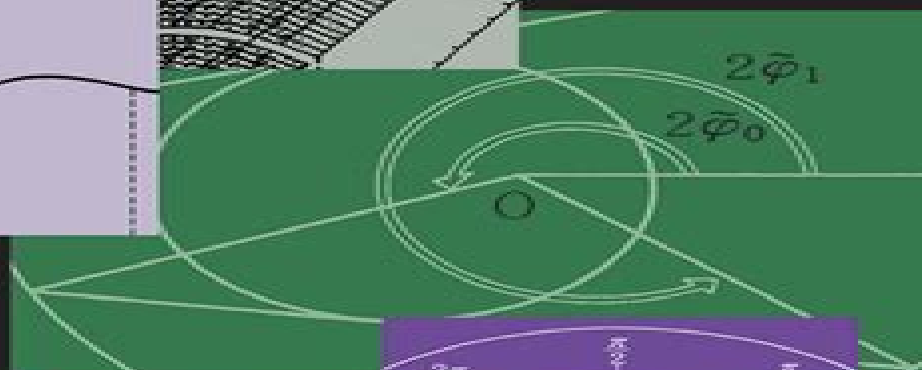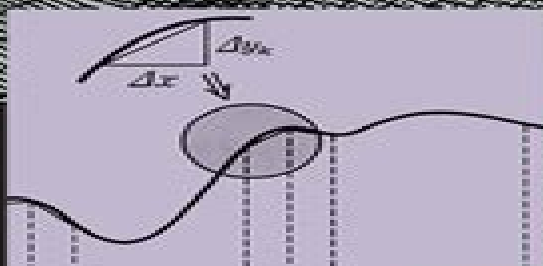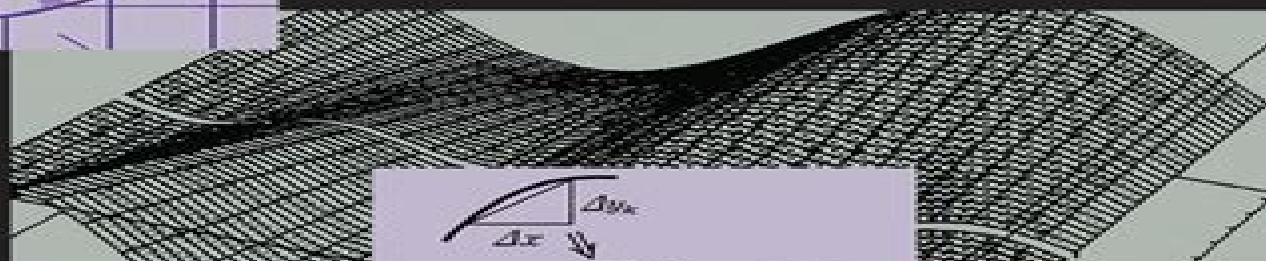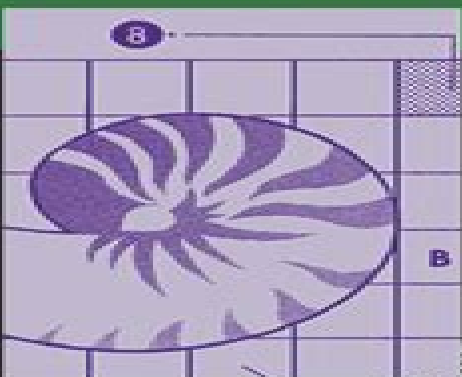# A Mathematical Gift, II

The interplay between topology, functions, geometry, and algebra

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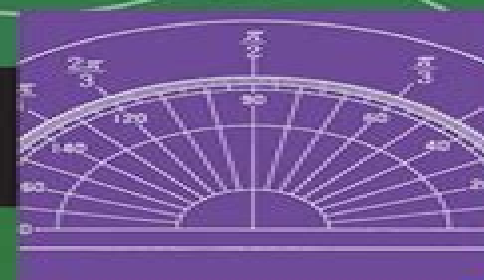
Mathematical Gift Ii

Kenji Ueno,Kōji Shiga,Shigeyuki Morita

Mathematical Gift Ii:

A Mathematical Gift, II Kenji Ueno,Kōji Shiga,Shigeyuki Morita,2003 This book brings the beauty and fun of mathematics to the classroom It offers serious mathematics in a lively reader friendly style Included are exercises and many figures illustrating the main concepts The first chapter talks about the theory of trigonometric and elliptic functions It includes subjects such as power series expansions addition and multiple angle formulas and arithmetic geometric means The second chapter discusses various aspects of the Poncelet Closure Theorem This discussion illustrates to the reader the idea of algebraic geometry as a method of studying geometric properties of figures using algebra as a tool This is the second volume originating from a series of lectures given by the authors at Kyoto University Japan It is suitable for classroom use for high school mathematics teachers and for undergraduate mathematics courses in the sciences and liberal arts The first volume is available as Volume 19 in the AMS series Mathematical World *An Excursion through Elementary Mathematics, Volume II* Antonio Caminha Muniz Neto,2018-04-16 This book provides a comprehensive in depth overview of elementary mathematics as explored in Mathematical Olympiads around the world It expands on topics usually encountered in high school and could even be used as preparation for a first semester undergraduate course This second volume covers Plane Geometry Trigonometry Space Geometry Vectors in the Plane Solids and much more As part of a collection the book differs from other publications in this field by not being a mere selection of questions or a set of tips and tricks that applies to specific problems It starts from the most basic theoretical principles without being either too general or too axiomatic Examples and problems are discussed only if they are helpful as applications of the theory Propositions are proved in detail and subsequently applied to Olympic problems or to other problems at the Olympic level The book also explores some of the hardest problems presented at National and International Mathematics Olympiads as well as many essential theorems related to the content An extensive Appendix offering hints on or full solutions for all difficult problems rounds out the book

An Introduction to the History of Algebra Jacques Sesiano,2009 This text should not be viewed as a comprehensive history of algebra before 1600 but as a basic introduction to the types of problems that illustrate the earliest forms of algebra It would be particularly useful for an instructor who is looking for examples to help enliven a course on elementary algebra with problems drawn from actual historical texts Warren Van Egmond about the French edition for MathSciNet This book does not aim to give an exhaustive survey of the history of algebra up to early modern times but merely to present some significant steps in solving equations and wherever applicable to link these developments to the extension of the number system Various examples of problems with their typical solution methods are analyzed and sometimes translated completely Indeed it is another aim of this book to ease the reader s access to modern editions of old mathematical texts or even to the original texts to this end some of the problems discussed in the text have been reproduced in the appendices in their original language Greek Latin Arabic Hebrew French German Provencal and Italian with explicative notes *The Mathematics of*

Encryption Margaret Cozzens, Steven J. Miller,2013-09-05 How quickly can you compute the remainder when dividing by 120143 Why would you even want to compute this And what does this have to do with cryptography Modern cryptography lies at the intersection of mathematics and computer sciences involving number theory algebra computational complexity fast algorithms and even quantum mechanics Many people think of codes in terms of spies but in the information age highly mathematical codes are used every day by almost everyone whether at the bank ATM at the grocery checkout or at the keyboard when you access your email or purchase products online This book provides a historical and mathematical tour of cryptography from classical ciphers to quantum cryptography The authors introduce just enough mathematics to explore modern encryption methods with nothing more than basic algebra and some elementary number theory being necessary Complete expositions are given of the classical ciphers and the attacks on them along with a detailed description of the famous Enigma system The public key system RSA is described including a complete mathematical proof that it works Numerous related topics are covered such as efficiencies of algorithms detecting and correcting errors primality testing and digital signatures The topics and exposition are carefully chosen to highlight mathematical thinking and problem solving Each chapter ends with a collection of problems ranging from straightforward applications to more challenging problems that introduce advanced topics Unlike many books in the field this book is aimed at a general liberal arts student but without losing mathematical completeness **The Mathematics of Voting and Elections: A Hands-On Approach** Jonathan K. Hodge,Richard E. Klima,2018-10-01 The Mathematics of Voting and Elections A Hands On Approach Second Edition is an inquiry based approach to the mathematics of politics and social choice The aim of the book is to give readers who might not normally choose to engage with mathematics recreationally the chance to discover some interesting mathematical ideas from within a familiar context and to see the applicability of mathematics to real world situations Through this process readers should improve their critical thinking and problem solving skills as well as broaden their views of what mathematics really is and how it can be used in unexpected ways The book was written specifically for non mathematical audiences and requires virtually no mathematical prerequisites beyond basic arithmetic At the same time the questions included are designed to challenge both mathematical and non mathematical audiences alike More than giving the right answers this book asks the right questions The book is fun to read with examples that are not just thought provoking but also entertaining It is written in a style that is casual without being condescending But the discovery based approach of the book also forces readers to play an active role in their learning which should lead to a sense of ownership of the main ideas in the book And while the book provides answers to some of the important questions in the field of mathematical voting theory it also leads readers to discover new questions and ways to approach them In addition to making small improvements in all the chapters this second edition contains several new chapters Of particular interest might be Chapter 12 which covers a host of topics related to gerrymandering **Integer and Polynomial Algebra** Kenneth R. Davidson,Matthew Satriano,2023-10-30 This book is a

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Circles, Spheres and Spherical Geometry Hiroshi Maehara,Horst Martini,2024-08-09 This textbook focuses on the geometry of circles spheres and spherical geometry Various classic themes are used as introductory and motivating topics The book begins very simply for the reader in the first chapter discussing the notions of inversion and stereographic projection Here various classical topics and theorems such as Steiner cycles inversion Soddy s hexlet stereographic projection and Poncelet s porism are discussed The book then delves into Bend formulas and the relation of radii of circles focusing on Steiner circles mutually tangent four circles in the plane and other related notions Next some fundamental concepts of graph theory are explained The book then proceeds to explore orthogonal cycle representation of quadrangulations giving detailed discussions of the Brightwell Scheinerman theorem an extension of the Koebe Andreev Thurston theorem Newton s 13 balls problem Casey s theorem an extension of Ptolemy s theorem and its generalizations The remainder of the book is devoted to spherical geometry including a chapter focusing on geometric probability on the sphere The book also contains new results of the authors and insightful notes on the existing literature bringing the reader closer to the research front Each chapter concludes with related exercises of varying levels of difficulty Solutions to selected exercises are provided This book is suitable to be used as textbook for a geometry course or alternatively as basis for a seminar for both advanced undergraduate and graduate students alike *St. Petersburg Mathematical Journal* ,2005 **People, Problems, and Proofs** Richard J. Lipton,Kenneth W. Regan,2013-12-11 People problems and proofs are the lifeblood of theoretical computer science Behind the computing devices and applications that have transformed our lives are clever algorithms and for every worthwhile algorithm there is a problem that it solves and a proof that it works Before this proof there was an open problem can one create an efficient algorithm to solve the computational problem And finally behind these questions are the people who are excited about these fundamental issues in our computational world In this book the authors draw on their outstanding research and teaching experience to showcase some key people and ideas in the domain of theoretical computer science particularly in computational complexity and algorithms and related mathematical topics They show evidence of the considerable scholarship that supports this young field and they balance an impressive breadth of topics with the depth necessary to reveal the power and the relevance of the work described Beyond this the authors discuss the sustained effort of their community revealing much about the culture of their field A career in theoretical computer science at the top level is a vocation the work is hard and in addition to the obvious requirements such as intellect and

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