

Timothy Gowers

# MATHEMATICS

A Very Short Introduction

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# Mathematics A Very Short Introduction

**Jacqueline Stedall**



## **Mathematics A Very Short Introduction:**

Mathematics: A Very Short Introduction Timothy Gowers, 2002-08-22 This book aims to explain in clear non technical language what it is that mathematicians do and how that differs from and builds on the mathematics that most people are familiar with from school It is the ideal introduction for anyone who wishes to deepen their understanding of mathematics

**Algebra: A Very Short Introduction** Peter M. Higgins, 2015-10-22 Algebra marked the beginning of modern mathematics moving it beyond arithmetic which involves calculations featuring given numbers to problems where some quantities are unknown Now it stands as a pillar of mathematics underpinning the quantitative sciences both social and physical This Very Short Introduction explains algebra from scratch Over the course of ten logical chapters Higgins offers a step by step approach for readers keen on developing their understanding of algebra Using theory and example he renews the reader's acquaintance with school mathematics before taking them progressively further and deeper into the subject ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

*Number Theory* Robin Wilson, 2020-05-28 Number theory is the branch of mathematics that is primarily concerned with the counting numbers Of particular importance are the prime numbers the building blocks of our number system The subject is an old one dating back over two millennia to the ancient Greeks and for many years has been studied for its intrinsic beauty and elegance not least because several of its challenges are so easy to state that everyone can understand them and yet no one has ever been able to resolve them But number theory has also recently become of great practical importance in the area of cryptography where the security of your credit card and indeed of the nation's defence depends on a result concerning prime numbers that dates back to the 18th century Recent years have witnessed other spectacular developments such as Andrew Wiles's proof of Fermat's last theorem unproved for over 250 years and some exciting work on prime numbers In this Very Short Introduction Robin Wilson introduces the main areas of classical number theory both ancient and modern Drawing on the work of many of the greatest mathematicians of the past such as Euclid Fermat Euler and Gauss he situates some of the most interesting and creative problems in the area in their historical context ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable *The History of Mathematics* Jacqueline Stedall, 2012-02-23 Mathematics is a fundamental human activity that can be practised and understood in a multitude of ways indeed mathematical ideas themselves are far from being fixed but are adapted and changed by their passage across periods and cultures In this Very Short Introduction Jacqueline Stedall explores the rich

historical and cultural diversity of mathematical endeavour from the distant past to the present day Arranged thematically to exemplify the varied contexts in which people have learned used and handed on mathematics she also includes illustrative case studies drawn from a range of times and places including early imperial China the medieval Islamic world and nineteenth century Britain ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

**Mathematics** Timothy Gowers,2002 Review Mathematics is a subject we are all exposed to in our daily lives but one which many of us fear In this introduction Timothy Gowers elucidates the most fundamental differences which are primarily philosophical between advanced mathematics and what we learn at school so that one emerges with a clearer understanding of such paradoxical sounding concepts as infinity curved space and imaginary numbers From basic ideas through to philosophical queries to common sociological questions about the mathematical community this book unravels some of the mysteries of space and numbers BOOK JACKET

**Applied Mathematics: A Very Short Introduction** Alain Goriely,2018-01-25 Mathematics is playing an increasing important role in society and the sciences enhancing our ability to use models and handle data While pure mathematics is mostly interested in abstract structures applied mathematics sits at the interface between this abstract world and the world in which we live This area of mathematics takes its nourishment from society and science and in turn provides a unified way to understand problems arising in diverse fields This Very Short Introduction presents a compact yet comprehensive view of the field of applied mathematics and explores its relationships with pure mathematics science and engineering Explaining the nature of applied mathematics Alain Goriely discusses its early achievements in physics and engineering and its development as a separate field after World War II Using historical examples current applications and challenges Goriely illustrates the particular role that mathematics plays in the modern sciences today and its far reaching potential ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

**Trigonometry** Glen Van Brummelen,2020-01-23 Born of the desire to understand the workings of motions of the heavenly bodies trigonometry gave the ancient Greeks the ability to predict their futures Most of what we see of the subject in school comes from these heavenly origins 15th century astronomer Regiomontanus called it the foot of the ladder to the stars In this Very Short Introduction Glen Van Brummelen shows how trigonometry connects mathematics to science and has today become an indispensable tool in predicting cyclic patterns like animal populations and ocean tides Its historical journey through major cultures such as medieval India and the Islamic World has taken it through disciplines such as geography and even religious practice

Trigonometry has also been a major player in the most startling mathematical developments of the modern world Its interactions with the concept of infinity led to Taylor and Fourier series some of the most practical tools of modern science The birth of complex numbers led to a shocking union of exponential and trigonometric functions creating the most beautiful formulas and powerful modelling tools in science Finally as Van Brummelen shows trigonometry allows us to explore the strange new worlds of non Euclidean geometries opening up bizarre possibilities for the shape of space itself And indeed one of those new geometries spherical takes us full circle back to ancient Greek astronomers and European navigators who first used it to chart their ways across the heavens and the earth

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**Mathematics** Timothy Gowers,2002 The aim of this volume is to explain the differences between research level mathematics and the maths taught at school Most differences are philosophical and the first few chapters are about general aspects of mathematical thought

**Symmetry** Ian Stewart,2013-05-30 In the 1800s mathematicians introduced a formal theory of symmetry group theory Now a branch of abstract algebra this subject first arose in the theory of equations Symmetry is an immensely important concept in mathematics and throughout the sciences and its applications range across the entire subject Symmetry governs the structure of crystals innumerable types of pattern formation how systems change their state as parameters vary and fundamental physics is governed by symmetries in the laws of nature It is highly visual with applications that include animal markings locomotion evolutionary biology elastic buckling waves the shape of the Earth and the form of galaxies In this Very Short Introduction Ian Stewart demonstrates its deep implications and shows how it plays a major role in the current search to unify relativity and quantum theory

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**Measurement: A Very Short Introduction** David J. Hand,2016-09-29 Measurement is a fundamental concept that underpins almost every aspect of the modern world It is central to the sciences social sciences medicine and economics but it affects everyday life We measure everything from the distance of far off galaxies to the temperature of the air levels of risk political majorities taxes blood pressure IQ and weight The history of measurement goes back to the ancient world and its story has been one of gradual standardization Today there are different types of measurement levels of accuracy and systems of units applied in different contexts Measurement involves notions of variability accuracy reliability and error and challenges such as the measurement of extreme values In this Very Short Introduction David Hand explains the common mathematical framework underlying all measurement the main approaches to

measurement and the challenges involved Following a brief historical account of measurement he discusses measurement as used in the physical sciences and engineering the life sciences and medicine the social and behavioural sciences economics business and public policy ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable Exploring Mathematics John Meier, Derek Smith, 2017-08-07 Exploring Mathematics gives students experience with doing mathematics interrogating mathematical claims exploring definitions forming conjectures attempting proofs and presenting results and engages them with examples exercises and projects that pique their interest Written with a minimal number of pre requisites this text can be used by college students in their first and second years of study and by independent readers who want an accessible introduction to theoretical mathematics Core topics include proof techniques sets functions relations and cardinality with selected additional topics that provide many possibilities for further exploration With a problem based approach to investigating the material students develop interesting examples and theorems through numerous exercises and projects In text exercises with complete solutions or robust hints included in an appendix help students explore and master the topics being presented The end of chapter exercises and projects provide students with opportunities to confirm their understanding of core material learn new concepts and develop mathematical creativity

The Best Writing on Mathematics 2017 Mircea Pitici, 2017-10-31 The year s finest mathematics writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2017 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today s hottest mathematical debates Here Evelyn Lamb describes the excitement of searching for incomprehensibly large prime numbers Jeremy Gray speculates about who would have won math s highest prize the Fields Medal in the nineteenth century and Philip Davis looks at mathematical results and artifacts from a business and marketing viewpoint In other essays Noson Yanofsky explores the inherent limits of knowledge in mathematical thinking Jo Boaler and Lang Chen reveal why finger counting enhances children s receptivity to mathematical ideas and Carlo S quin and Raymond Shiau attempt to discover how the Renaissance painter Fra Luca Pacioli managed to convincingly depict his famous rhombicuboctahedron a twenty six sided Archimedean solid And there s much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed

Statistics: A Very Short Introduction David J. Hand, 2008-10-23 Statistics has evolved into an exciting discipline which uses deep theory and powerful software to shed light on the world around us from clinical trials in medicine to economics sociology and countless other subjects vital to understanding modern life This Very Short Introduction explores and explains how statistics works today

**Infinity: A Very Short Introduction** Ian Stewart, 2017-03-16 Infinity is an intriguing topic with connections to religion philosophy metaphysics logic and physics as well as mathematics Its history goes back to ancient times with especially important contributions from Euclid Aristotle Eudoxus and Archimedes The infinitely large infinite is intimately related to the infinitely small infinitesimal Cosmologists consider sweeping questions about whether space and time are infinite Philosophers and mathematicians ranging from Zeno to Russell have posed numerous paradoxes about infinity and infinitesimals Many vital areas of mathematics rest upon some version of infinity The most obvious and the first context in which major new techniques depended on formulating infinite processes is calculus But there are many others for example Fourier analysis and fractals In this Very Short Introduction Ian Stewart discusses infinity in mathematics while also drawing in the various other aspects of infinity and explaining some of the major problems and insights arising from this concept He argues that working with infinity is not just an abstract intellectual exercise but that it is instead a concept with important practical everyday applications and considers how mathematicians use infinity and infinitesimals to answer questions or supply techniques that do not appear to involve the infinite

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**Logic: A Very Short Introduction** Graham Priest, 2017-10-19 Logic is often perceived as having little to do with the rest of philosophy and even less to do with real life In this lively and accessible introduction Graham Priest shows how wrong this conception is He explores the philosophical roots of the subject explaining how modern formal logic deals with issues ranging from the existence of God and the reality of time to paradoxes of probability and decision theory Along the way the basics of formal logic are explained in simple non technical terms showing that logic is a powerful and exciting part of modern philosophy In this new edition Graham Priest expands his discussion to cover the subjects of algorithms and axioms and proofs in mathematics

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*The Map and the Territory* Shyam Wuppuluri, Francisco Antonio Doria, 2018-02-13 This volume presents essays by pioneering thinkers including Tyler Burge Gregory Chaitin Daniel Dennett Barry Mazur Nicholas Humphrey John Searle and Ian Stewart Together they illuminate the Map Territory Distinction that underlies at the foundation of the scientific method thought and

the very reality itself It is imperative to distinguish Map from the Territory while analyzing any subject but we often mistake map for the territory Meaning for the Reference Computational tool for what it computes Representations are handy and tempting that we often end up committing the category error of over marrying the representation with what is represented so much so that the distinction between the former and the latter is lost This error that has its roots in the pedagogy often generates a plethora of paradoxes confusions which hinder the proper understanding of the subject What are wave functions Fields Forces Numbers Sets Classes Operators Functions Alphabets and Sentences Are they a part of our map theory representation Or do they actually belong to the territory Reality Researcher like a cartographer clothes or creates the reality by stitching multitudes of maps that simultaneously co exist A simple apple for example can be analyzed from several viewpoints beginning with evolution and biology all the way down its microscopic quantum mechanical components Is there a reality or a real apple out there apart from these maps How do these various maps interact intermingle with each other to produce a coherent reality that we interact with Or do they not Does our brain uses its own internal maps to facilitate physicist mathematician in us to construct the maps about the external territories in turn If so what is the nature of these internal maps Are there meta maps Evolution definitely fences our perception and thereby our ability to construct maps revealing to us only those aspects beneficial for our survival But the question is to what extent Is there a way out of the metaphorical Platonic cave erected around us by the nature While Map is not the territory as Alfred Korzybski remarked join us in this journey to know more while we inquire on the nature and the reality of the maps which try to map the reality out there The book also includes a foreword by Sir Roger Penrose and an afterword by Dagfinn Føllesdal

**Probability** John Haigh, 2012-04-26 Making good decisions under conditions of uncertainty which is the norm requires a sound appreciation of the way random chance works As analysis and modelling of most aspects of the world and all measurement are necessarily imprecise and involve uncertainties of varying degrees the understanding and management of probabilities is central to much work in the sciences and economics In this Very Short Introduction John Haigh introduces the ideas of probability and different philosophical approaches to probability and gives a brief account of the history of development of probability theory from Galileo and Pascal to Bayes Laplace Poisson and Markov He describes the basic probability distributions and goes on to discuss a wide range of applications in science economics and a variety of other contexts such as games and betting He concludes with an intriguing discussion of coincidences and some curious paradoxes

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*Ramanujan 125* Ae Ja Yee, 2014-10-14 This volume contains the proceedings of an international conference to commemorate the 125th anniversary of Ramanujan's birth held from November 5-7 2012 at the University of Florida Gainesville Florida Srinivasa Ramanujan was India's most

famous mathematician This volume contains research and survey papers describing recent and current developments in the areas of mathematics influenced by Ramanujan The topics covered include modular forms mock theta functions and harmonic Maass forms continued fractions partition inequalities series representations of affine Lie algebras and partition identities highly composite numbers analytic number theory and quadratic forms Characteristics of Games George Skaff Elias, Richard Garfield, K. Robert Gutschera, 2020-12-08 Understanding games whether computer games card games board games or sports by analyzing certain common traits Characteristics of Games offers a new way to understand games by focusing on certain traits including number of players rules degrees of luck and skill needed and reward effort ratio and using these characteristics as basic points of comparison and analysis These issues are often discussed by game players and designers but seldom written about in any formal way This book fills that gap By emphasizing these player centric basic concepts the book provides a framework for game analysis from the viewpoint of a game designer The book shows what all genres of games board games card games computer games and sports have to teach each other Today's game designers may find solutions to design problems when they look at classic games that have evolved over years of playing **Complexity: A Very Short Introduction** John H. Holland, 2014-07-24 The importance of complexity is well captured by Hawking's comment Complexity is the science of the 21st century From the movement of flocks of birds to the Internet environmental sustainability and market regulation the study and understanding of complex non linear systems has become highly influential over the last 30 years In this Very Short Introduction one of the leading figures in the field John Holland introduces the key elements and conceptual framework of complexity From complex physical systems such as fluid flow and the difficulties of predicting weather to complex adaptive systems such as the highly diverse and interdependent ecosystems of rainforests he combines simple well known examples Adam Smith's pin factory Darwin's comet orchid and Simon's watchmaker with an account of the approaches involving agents and urn models taken by complexity theory ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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## **Table of Contents Mathematics A Very Short Introduction**

1. Understanding the eBook Mathematics A Very Short Introduction
  - The Rise of Digital Reading Mathematics A Very Short Introduction
  - Advantages of eBooks Over Traditional Books
2. Identifying Mathematics A Very Short Introduction
  - 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 Mathematics A Very Short Introduction
  - User-Friendly Interface
4. Exploring eBook Recommendations from Mathematics A Very Short Introduction
  - Personalized Recommendations
  - Mathematics A Very Short Introduction User Reviews and Ratings
  - Mathematics A Very Short Introduction and Bestseller Lists
5. Accessing Mathematics A Very Short Introduction Free and Paid eBooks
  - Mathematics A Very Short Introduction Public Domain eBooks
  - Mathematics A Very Short Introduction eBook Subscription Services
  - Mathematics A Very Short Introduction Budget-Friendly Options
6. Navigating Mathematics A Very Short Introduction eBook Formats

- ePub, PDF, MOBI, and More
- Mathematics A Very Short Introduction Compatibility with Devices
- Mathematics A Very Short Introduction Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Mathematics A Very Short Introduction
  - Highlighting and Note-Taking Mathematics A Very Short Introduction
  - Interactive Elements Mathematics A Very Short Introduction
- 8. Staying Engaged with Mathematics A Very Short Introduction
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Mathematics A Very Short Introduction
- 9. Balancing eBooks and Physical Books Mathematics A Very Short Introduction
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Mathematics A Very Short Introduction
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Mathematics A Very Short Introduction
  - Setting Reading Goals Mathematics A Very Short Introduction
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Mathematics A Very Short Introduction
  - Fact-Checking eBook Content of Mathematics A Very Short Introduction
  - 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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