

# MATH MADE A BIT EASIER



BASIC MATH EXPLAINED  
IN PLAIN ENGLISH

LARRY ZAFRAN

# Math Made A Bit Easier Basic Math Explained In Plain English

**J Rink**



## **Math Made A Bit Easier Basic Math Explained In Plain English:**

**Math Made a Bit Easier** Larry Zafran, 2009-11-02 An independent book written and self published by former math teacher and private math tutor Larry Zafran Students are justified in proclaiming that math is hard but there is a specific reason why they feel this way The author maintains that the struggle can be lessened by following the roadmap presented but it will take time and effort on the part of the student Since math is often not properly taught it is often not properly learned Anything that hasn't truly been learned regardless of subject is hard Once the various concepts are more secure and the student's gaps in understanding have been addressed math will have been made a bit easier as promised by the book's title However the book does not imply that learning math is fast fun or easy Most of the book's content is comprised of the roadmap of topics for a student to work through at his/her own pace Like all paths it begins at the beginning in this case starting with a review of basic arithmetic followed by basic operations negative numbers fractions decimals percents and basic probability and statistics This is the foundation of all math The space devoted to each topic is proportional to how difficult most students find the topic as well as how important the topic is in preparation for later math studies The material is explained conversationally and in plain English as promised by the book's subtitle without talking down to the reader and without the use of contrived examples or cartoonish illustrations The book concludes with a chapter on how to effectively study math and improve scores on exams Like the rest of the book the chapter takes a unique standpoint on the matter and offers suggestions which include how to get oneself into the proper mental and emotional mindset for being successful with math

**Basic Algebra and Geometry Made a Bit Easier: Concepts Explained In Plain English, Practice Exercises, Self-Tests, and Review** Larry Zafran, 2010-03-18 This is the fourth book in the Math Made a Bit Easier series by independent author and math tutor Larry Zafran As the second main book of the series it builds upon the first book which covered key topics in basic math Before working with this book it is absolutely essential to have completely mastered all of the material from the first book Continuing the roadmap which began with the first book this book covers the basics of the following topics of algebra and geometry Expressions equations inequalities exponents factoring the FOIL method lines angles area perimeter volume triangles the Pythagorean Theorem linear equations and the Cartesian coordinate plane Again if the prerequisite material from the first book has not been fully learned the student will almost certainly proclaim that this book and its material are hard and will continue to feel frustrated with math There is no way to avoid learning math step by step at one's own pace This book emphasizes concepts which commonly appear on standardized exams While it does not go into great detail about any concept it explains the material conversationally and in plain English Some practice exercises and self tests are included Mastery of these concepts will likely be sufficient for the student to achieve his/her math goals but more advanced exams may require some knowledge of material presented in later books in the series

*Math Made a Bit Easier Lesson Plans* Larry Zafran, 2010-01-19 This is the third book in the Math Made a Bit Easier series by independent math tutor Larry Zafran

It is a book of sixty lesson plans for tutors parents and homeschoolers Each lesson plan includes all the components of a typical classroom lesson such as aim motivation warm up exercises demonstrative examples questions for thought and discussion and connections to earlier and later material The math content in this book is directly aligned and ideally used in conjunction with the first book of the series and its companion workbook of practice exercises It covers the topics which comprise the foundation of math beginning with lessons in basic arithmetic followed by basic operations negative numbers fractions decimals percents and basic probability and statistics If these topics are not completely mastered later work will prove to be quite difficult This is especially true of algebra The book includes a chapter on how to be an effective math tutor as well as a chapter on how to optionally incorporate meditation instruction to help students get into a relaxed and alert state of mind which is ideal for learning math and taking exams Math Made a Bit Easier Workbook Larry Zafran,2009-12-11

This is the second book in the Math Made a Bit Easier series by independent math tutor Larry Zafran It is a workbook of practice exercises self tests and review notes to be used in conjunction with the first book in the series subtitled Basic Math Explained in Plain English The math content in this book is directly aligned with the first book It covers the topics which comprise the foundation of math It begins with practice in basic arithmetic followed by basic operations negative numbers fractions decimals percents and basic probability and statistics If these topics are not completely mastered later work will prove to be quite difficult This is especially true of algebra An extensive introduction describes how to obtain the greatest benefit from the book The book also outlines practical techniques for attaining the optimal mindset for studying math and improving scores on exams An answer key for all exercises and self tests is included **Weight Loss Made a Bit Easier** Larry Zafran,2011-04-19 A book by independent author Larry Zafran who overcame three decades of being overweight It is important for the prospective reader to understand for whom this book is NOT intended and what this book is NOT about This is not a diet book It does not include recipes menu plans eating schedules or calorie listings It is not an exercise book It does not include exercise schedules or routines or pictures or detailed descriptions of exercises It does not imply that losing weight is fast fun or easy This book is NOT intended for anyone waiting for a weight loss solution in the form of a new food drink diet exercise DVD gadget drug or supplement It is not intended for anyone hoping to lose weight via counting calories and regular weigh ins It is not intended for anyone morbidly obese or who has a medical condition requiring a doctor s supervision or anyone convinced that s he is genetically programmed to be overweight This book is intended for adults with typical modern lifestyles who are willing and able to accept that efficient and permanent weight loss requires basic effort and awareness as well as small gradual practical changes to both eating and exercise habits The author is not a doctor celebrity personal trainer or dietician After briefly describing his personal weight loss story the book provides guidance for becoming aware of one s eating and exercise patterns and slowly modifying them such that any changes are sustainable for life The book includes chapters on emotional and interpersonal issues in weight loss the impact of restaurants fast food advertisers

the news media American culture and myths The author advocates using a detailed journal to track patterns and foster accountability A companion journal is available but need not be purchased The book describes how to make a journal oneself Blank pages from the companion journal may be printed at no cost via the author s website which also hosts a discussion forum

America's (Math) Education Crisis Larry Zafran, 2010-10-19 America s education system is in a state of crisis A growing number of America s youth cannot read write or do math at all close to grade level In many cases these students and their families do not realize this or care The situation is compounded by the fact that American society no longer values education and does not understand how learning actually works Frequent reference is made to the illusion of learning in underperforming schools The book explains the difference between true learning and just being exposed to material It explains the essential role that parents play and that even with encouragement a child cannot be forced to learn The book is targeted at parents teachers administrators government officials and concerned citizens Older students may also benefit from reading it Despite its frankness about topics which are often disregarded and avoided there is nothing in the book that students don t intuitively understand In particular many students regularly experience the anonymity of being herded like cattle The goal of the book is to raise awareness and discuss whether we can fix the problem We cannot address our nation s education crisis until people understand its underlying causes and scope The book tells the truth in contrast to the misinformation provided by the government and the news media Suggested changes for improvement are made including those that can be implemented quickly and easily and those that require a great deal of money and coordination along with a fundamental change in how America handles education This book is controversial and covers issues that may anger upset or confuse some readers The book includes curse words to paint a vivid picture of the way many students speak and bluntly labels key aspects of our education system as bullsh t where applicable

The Complete Homeschool Planner and Journal Larry Zafran, 2011-05-13 A planner and journal for homeschoolers and involved parents by independent author and math tutor Larry Zafran This record book provides space for 180 days of comprehensive homeschool planner journal entries spanning 20 subjects They are self explanatory and adaptable for homeschoolers or involved parents who are tracking or supplementing the education of traditional school students The book also includes an attendance calendar forms to document the syllabus textbooks and materials being used for each subject and fields to document other pieces of information which may be requested and or required by government or school officials Additional printable pages from the book can be downloaded at no cost via the author s website which also hosts a discussion forum

**Basic Algebra and Geometry Made a Bit Easier Lesson Plans** Larry Zafran, 2010 This is the fifth book in the Math Made a Bit Easier series by independent math tutor Larry Zafran It contains 50 abridged lesson plans covering basic algebra and geometry for a target audience of tutors parents and homeschoolers Each lesson plan includes all of the components of a typical classroom lesson such as aim motivation warm up exercises demonstrative examples questions for thought and discussion and connections to earlier and

later material This book is intended to be used in strict conjunction with the fourth book of the series Basic Algebra and Geometry Made a Bit Easier Concepts Explained in Plain English The book assumes that the instructor actually knows the material him herself but could benefit from having a general guideline to follow The author makes a point of identifying the concepts which most students tend to find easy or difficult including suggestions on how to help with the latter The book includes an introduction describing how the book can be put to best use as well as a section on how to effectively work with students who are struggling with the material The author explains that for the vast majority of students the root of the problem can be traced back to never having fully mastered basic math concepts and skills The book s lessons make frequent reference to reviewing earlier books in the series as needed so that the student masters all of the prerequisite material

**Twelve Warm Bodies** Larry Zafran,2016-04-01 Readers may be surprised to learn that this protest begins with the following statement If you are called for jury duty and are reasonably able to serve it is important that you support your fellow Americans by serving to the best of your ability and with complete honesty even if serving is inconvenient or unpleasant Having said that the premise of the protest is as follows America s jury duty system much like American society in general has degraded to the point where it is essentially defunct The system i e summoning random citizens to appear in court is essentially the same as it has always been yet over the course of just the last 50 years American society and the average American citizen have completely changed By any reasonable standard America has become a completely new country and its citizens have devolved into a less advanced species The majority of people summoned for jury duty are not qualified to serve at least not by any reasonable standard Being the proverbial warm body albeit one who is a non felon American citizen and at least 18 years old is not sufficient At minimum a juror must be able to completely understand everything that transpires in a case and be intellectually capable of doing more than simple keyword matching Compliance with juror summonses is low Some are wastefully sent to people who have moved or are deceased but the concern is that many people toss their summonses in the garbage while likely thinking I never got it I never signed for it It wasn t sent with delivery confirmation They can t prove anything Let s see them waste their limited budget to come after me Even though the overwhelming majority of court cases are not handled by a jury we can t have a system in which criminals are set free because they were entitled to a trial by a jury of their peers but no such people were available We also can t have a system in which people who have been falsely accused of wrongdoing are left with no other option than to plead their case to a judge If someone mentions the phrase jury duty at a social gathering many people chime in with horror stories perhaps secondhand about bad experiences and share excuses and tactics they ve used or have heard were used to get out of attending or serving on a given case Some people are uncomfortable deciding whether to sentence a potentially innocent person to a long harsh prison term if not death or awarding a large sum of money in a civil case Others have anxiety about the logistics or financial ramifications of serving and are concerned about losing their job being punished by their employer or falling behind on work

For the self employed or unemployed the concern may be lost wages or opportunities The book includes sections addressing the minimum age and education level required of jurors volunteering for service references to religion in courthouses jury nullification plea bargaining with alleged criminals without juror approval grand jury duty mandatory jury service the juror handbook juror safety the penalty for perjury jury duty scams a list of things the government can do to improve juror turnout and a list of reasons why people are giving up on America s justice system Jury duty was is and hopefully always will be integral to America s system of justice Having said that our current system has become horribly outdated and a great deal of change is needed Hopefully this book will serve as a model of how someone can express his her viewpoints on a matter in a non violent non destructive and non disruptive manner The power to change laws policies and the collective consciousness of The People is best accomplished through the written or spoken word and as a last resort through non violent non destructive and non disruptive demonstrations or acts of civil as in civilized disobedience and resistance     Mathematics as an Educational Task Hans Freudenthal,2012-12-06 Like preludes prefaces are usually composed last Putting them in the front of the book is a feeble reflection of what in the style of mathematics treatises and textbooks I usually call the didactical inversion to be fit to print the way to the result should be the inverse of the order in which it was found in particular the key definitions which were the finishing touch to the structure are put at the front For many years I have contrasted the didactical inversion with the thought experiment It is true that you should not communicate your mathematics to other people in the way it occurred to you but rather as it could have occurred to you if you had known then what you know now and as it would occur to the student if his learning process is being guided This in fact is the gist of the lesson Socrates taught Meno s slave The thought experiment tries to find out how a student could re invent what he is expected to learn I said about the preface that it is a feeble reflection of the didactical inversion Indeed it is not a constituent part of the book It can even be torn out Yet it is useful Firstly to the reviewer who then need not read the whole work and secondly to the author himself who like the composer gets an opportunity to review the Leitmotifs of the book     **Trauma Made Simple** Jamie Marich,2014-03-05 In Trauma Made Simple trauma expert Dr Jamie Marich brings her practical style of training to print using clinical common sense to wade through theory research and hype surrounding trauma Learn about trauma in a way that is relevant to clinical work including extensive coverage on PTSD and other diagnoses through a bio psycho social spiritual lens Make clinically informed decisions based on setting client preparedness and other contextual variables Develop strategies for treatment planning based on the best possible treatments in the field today Trauma Made Simple addresses a variety of issues that are imperative to trauma competency in clinical work including how to handle grief and mourning assessing for and addressing addiction even if you are not an addiction counselor and how to manage professional development issues including self care     Math (from First Grade Thru Algebra) Made Easy L. W. Burnett,2009-04-24 The author attempts to explain why math is really very easy He also tries to dispel the Black Magic taught in schools today A

fresh look at an old subject that is bound to challenge you      DISCRETE MATHEMATICS Dr. Vinay Kumar,2018-06-06

Description This book is intended to be a textbook for the student pursuing B E B Tech in Computer Science or MCAM Tech and NIELIT B C Level or equivalent courses Topics included are self contained Sequence is maintained in such a way that no prerequisite is necessary This book contains topics ranging from set relation recurrence relation generating function posets lattice methods of proofs Quine McKluskey Method Floyd Warshall s algorithm finite automata bipartite graph etc Only necessary theorems have been included and wherever required their applicability has been demonstrated using appropriate examples Whenever required a diagram is used to make the concept easily understood to the reader It contains good number of solved examples and exercises for hands on practice Table of Contents Chapter 1 Set Chapter 2 Relation Chapter 3 Number Theory Chapter 4 Function Chapter 5 Predicate Calculus Chapter 6 Poset Chapter 7 Lattice Chapter 8 Finite Boolean Algebra Chapter 9 Recursive Equations Chapter 10 Generating Functions Chapter 11 Method Of Proofs Chapter 12 Permutations Chapter 13 Combinations Chapter 14 Group Chapter 15 Cyclic Group Chapter 16 Permutation Chapter 17 Matrix Chapter 18 Graph Chapter 19 Path and Circuit Chapter 20 Graph Algorithms Chapter 21 Formal Language Chapter 22 Finite Automata Chapter 23 Galois Field      Math Mutation Classics Erik Seligman,2016-04-22 Use math in unique ways to analyze things you observe in life and use proof to attain the unexpected There is quite a wide diversity of topics here and so all age levels and ability levels will enjoy the discussions You ll see how the author s unique viewpoint puts a mathematical spin on everything from politicians to hippos Along the way you will enjoy the different point of view and hopefully it will open you up to a slightly more out of the box way of thinking Did you know that sometimes  $2 \times 2$  equals 5 That wheels don t always have to be round That you can mathematically prove there is a hippopotamus in your basement Or how to spot four dimensional beings as they pass through your kitchen If not then you need to read this book Math Mutation Classics is a collection of Erik Seligman s blog articles from Math Mutation at MathMutation.com Erik has been creating podcasts and converting them in his blog for many years Now he has collected what he believes to be the most interesting among them and has edited and organized them into a book that is often thought provoking challenging and fun What You Will Learn View the world and problems in different ways through math Apply mathematics to things you thought unimaginable Abstract things that are not taught in school Who this Book is For Teenagers college level students and adults who can gain from the many different ways of looking at problems and feed their interest in mathematics      **Mathematical Elegance** Steven Goldberg,2015-01-31 The heart of mathematics is its elegance the way it all fits together Unfortunately its beauty often eludes the vast majority of people who are intimidated by fear of the difficulty of numbers Mathematical Elegance remedies this Using hundreds of examples the author presents a view of the mathematical landscape that is both accessible and fascinating At a time of concern that American youth are bored by math there is renewed interest in improving math skills Mathematical Elegance stimulates students along with those already experienced in the discipline to



explore some of the unexpected pleasures of quantitative thinking Invoking mathematical proofs famous for their simplicity and brainteasers that are fun and illuminating the author leaves readers feeling exuberant as well as convinced that their IQs have been raised by ten points A host of anecdotes about well known mathematicians humanize and provide new insights into their lofty subjects Recalling such classic works as Lewis Carroll s Introduction to Logic and A Mathematician Reads the Newspaper by John Allen Paulos Mathematical Elegance will energize and delight a wide audience ranging from intellectually curious students to the enthusiastic general reader

Math for the Folks: Slow to Anger Quick to Rise Vincent C. Jones,2021-12-29 Math For the Folks Slow to Anger Quick to Rise is a composition of essays poems and sermons covering my own perilous journey with the mathematical craft over the last few years It is not a mathematics textbook per say and as such I hope that the reader remains undaunted and therefore inspired by the various avenues of my thought process that go far beyond mathematics and into other areas of life Further staying true to my own childhood beliefs and conceptions I pray that this book reads like a journal that outlines many themes of the American experience among which are sports family math music politics and most importantly my relationship to myself others and a God placed high above me Enjoy There will be much more to come

*Brains Versus Capital - Entrepreneurship For Everyone: Lean, Smart, Simple* Gunter

Faltin,2018-08-21 Gunter Faltin himself a very successful entrepreneur has written an inspiring book which can act as a guide to all those seeking to make the most of their talents enabling them to establish their own company Muhammad Yunus2006 Nobel Peace Prize laureate Entrepreneurship is not a calling only for the selected few Creative work and economic self realization are goals that anyone can pursue Learn how to create your own idea masterpiece as a collage or puzzle made from existing pieces and construct your own company from pre existing components that are freely available to everyone Brains versus Capital Entrepreneurship for Everyone opens up many channels of opportunity for many people who never thought that they would start their own company This book emphasizes knowledge based start ups which offers a crucial difference to classic self employment and the new technology based start ups G nter Faltin has been teaching this approach for decades and he has applied his theoretical concept with great success to The Tea Campaign Teekampagne the largest mail order tea company in Germany A growing number of companies uses Professor Faltin s principles successfully Featuring practical examples of successful companies G nter Faltin shows how anyone can refine an idea to create a new company By combining components that already exist a small start up founder could even challenge the big companies

*Multiplan in Plain English* Andrew Townsend,1985

**Electronics Explained** Louis E. Frenzel,2010-05-19 A industry veteran gives readers the real scoop on electronic product fundamentals as they are today This book touches upon TV audio satellite radio wireless communication and networking

*Introduction to Cryptography with Mathematical Foundations and Computer Implementations* Alexander Stanoyevitch,2010-08-09 From the exciting history of its development in ancient times to the present day Introduction to Cryptography with Mathematical Foundations and Computer Implementations provides a

focused tour of the central concepts of cryptography Rather than present an encyclopedic treatment of topics in cryptography it delineates cryptographic concepts in chronological order developing the mathematics as needed Written in an engaging yet rigorous style each chapter introduces important concepts with clear definitions and theorems Numerous examples explain key points while figures and tables help illustrate more difficult or subtle concepts Each chapter is punctuated with Exercises for the Reader complete solutions for these are included in an appendix Carefully crafted exercise sets are also provided at the end of each chapter and detailed solutions to most odd numbered exercises can be found in a designated appendix The computer implementation section at the end of every chapter guides students through the process of writing their own programs A supporting website provides an extensive set of sample programs as well as downloadable platform independent applet pages for some core programs and algorithms As the reliance on cryptography by business government and industry continues and new technologies for transferring data become available cryptography plays a permanent important role in day to day operations This self contained sophomore level text traces the evolution of the field from its origins through present day cryptosystems including public key cryptography and elliptic curve cryptography

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