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most people think of mathematicians as solitary working away in isolation and it s true many of them do but paul erdos never followed the usual path at the age of four he could ask you when you were born and then calculate the number of seconds you had been alive in his head but he didn t learn to butter his own bread until he turned twenty instead he traveled around the world from one mathematician to the next collaborating on an astonishing number of publications with a simple lyrical text and richly layered illustrations this is a beautiful introduction to the world of math and a fascinating look at the unique character traits that made uncle paul a great man the boy who loved math by deborah heiligman is a kirkus reviews best book of 2013 and a new york times book review notable children s book of 2013 a gripping and tragic tale that sheds rare light on the unique burden of genius in 2006 an eccentric russian mathematician named grigori perelman solved the poincare conjecture an extremely complex topological problem that had eluded the best minds for over a century a prize of one million dollars was offered to anyone who could unravel it but perelman declined the winnings and in doing so inspired journalist masha gessen to tell his story drawing on interviews with perelman s teachers classmates coaches teammates and colleagues in russia and the united states and informed by her own background as a math whiz raised in russia gessen uncovered a mind of unrivaled computational power one that enabled perelman to pursue mathematical concepts to their logical sometimes distant end but she also discovered that this very strength turned out to be perelman s undoing and the reason for his withdrawal first from the world of mathematics and then increasingly from the world in general secrets of lightning calculation and how to perform mind boggling mental feats in 2006 an eccentric russian mathematician named grigori perelman solved one of the world s greatest intellectual puzzles the poincare conjecture is an extremely complex topological problem that had eluded the best minds for over a century in 2000 the clay institute in boston named it one of seven great unsolved mathematical problems and promised a million dollars to anyone who could find a solution perelman was awarded the prize this year and declined the money journalist masha gessen was determined to find out why drawing on interviews with perelman s teachers classmates coaches teammates and colleagues in russia and the us and informed by her own background as a math whiz raised in russia she set out to uncover the nature of perelman s astonishing abilities in telling his story masha gessen has constructed a gripping and tragic tale that sheds rare light on the unique burden of genius get better at maths and numbers by realizing which math skills you already use in daily life and learn new ones while having fun did you realize how much maths you are already using when playing computer games planning a journey or baking a cake this book shows how to expand the knowledge you

ve already got how your brain works things out and how you can get even better at all sorts of maths explore amazing algebra puzzling primes super sequences and special shapes challenge yourself with quizzes to answer puzzles to solve codes to crack and geometrical illusions to inspire you and meet the big names and even bigger brains who made mathematical history such as pythagoras isaac newton and alan turing whether you re a maths mastermind numbers nerd or completely clueless with calculations train your brain to come out on top this essential book explains the basic ideas behind maths to give young readers greater confidence in their own ability to handle numbers and mathematical problems and puts the ideas in context to help children understand why maths really is useful and even exciting fun cartoon style illustrations help introduce the concepts and demystify the maths genius kids worksheets for class 5 is a set of 6 international standard workbooks created by a team of experienced academics world class researchers and expert worksheet designers the worksheets are a treasure trove of information with over 1500 curriculum based activities exercises and games in english mathematics and science mental math for olympiads for 5th grade it covers major portions of cbse icse olympiad and all state boards for 5th grade or class 5 the workbook s lively layout and easy to follow explanation makes learning fun and interactive the worksheets help parents and teachers to explain key concepts with absolute ease mathematics 2 workbooks geometry triangles quadrilaterals circles numbers operations factors multiples fractions decimals profit loss everyday measures speed distance time average perimeter area volume representing data mental ability science 2 workbooks animals plants food air water gases light shadows shelter travel work play things we make do human body skeletal muscular nervous system rocks minerals soils simple machine our environment the solar system safety first aid english 2 workbooks parts of speech adjectives nouns tenses types of sentences simple compound sentences contractions abbreviations pronouns antecedents verbs prepositions interjections reading comprehension adverbs antonyms synonyms conjunctions vocabulary punctuation after a violent mugging forever altered the way his brain works the author the first documented case of acquired savant syndrome with mathematical synesthesia recounts how he overcame huge setbacks and embraced his unique gifts alexander masters tripped over his first book subject on a cambridge sidewalk and the result was the multi award winning bestseller stuart a life backwards his second he s found under his floorboards one of the greatest mathematical prodigies of the twentieth century simon norton stomps around alexander s basement in semidarkness dodging between stalagmites of bus timetables and engorged plastic bags eating tinned kippers stirred into packets of bombay mix simon is exploring a theoretical puzzle so complex and critical to our understanding of the universe that it is known as the monster it looks like a sudoku table except a sudoku table has nine columns of numbers the monster has 808017424794512875886459904961710757005754368000000000 columns but that s not the whole story what s inside the decaying sports bag he never lets out of his clutches why does he hurtle out of the house in the middle of the night and good god what is that noxious smell that creeps up the stairwell grumpy poignant comical more intimate than either the author or his quarry intended simon the genius in my basement is the story of a friendship and a pursuit part biography part memoir and part popular science it is a study of the frailty of brilliance the measures of happiness and britain s most uncooperative egghead eccentric you re a genius nobody plays the financial markets better than you what could possibly go wrong quants quantitative analysts were the maths masterminds let loose on wall street in the belief that their brilliant impregnable computer programs would always beat the market but as the catastrophic events of 2007 and 2008 showed their seemingly failproof methods were little more than ticking timebombs inspired by the godfather of quants maths professor turned gambler ed thorpe who began applying skills learned at the vegas tables to the financial markets back in the 1950s the quants achieved extraordinary success and massive wealth this book charts their rise from obscurity to boom and then to bust explaining why they were so confident and how they got it so

disastrously wrong 180 pages of math for creative people yes we add subtract multiply and use algebra but it's not like school it's not even like the math you know it's all about inventing being creative and bossing around the little people who run all your machines you will manage a business pay your little workers enter competitions write advertisements become a journalist sell inventions and create new games practice using all the math you will actually need in real life this is the ultimate mathematical workout for creative thinkers this book was created as an alternative to boring and repetitious math workbooks we all hate use this for homeschooling ages 13 to 17 or for any one who wants to play with numbers there is nothing in this book that is not fun for age 13 and up homeschool high school and middle school good for students with dyslexia adhd and autism the thinking tree publishing with the help of this book your child will learn the numbers will teach you to write and use a pencil will teach you to write the numbers from 1 to 10 it is the book for not starting perfectly in the world of numbers with the help of this book it will be easy for him to learn to calculate later because he will learn the numbers what do bach's compositions rubik's cube the way we choose our mates and the physics of subatomic particles have in common all are governed by the laws of symmetry which elegantly unify scientific and artistic principles yet the mathematical language of symmetry known as group theory did not emerge from the study of symmetry at all but from an equation that couldn't be solved for thousands of years mathematicians solved progressively more difficult algebraic equations until they encountered the quintic equation which resisted solution for three centuries working independently two great prodigies ultimately proved that the quintic cannot be solved by a simple formula these geniuses a norwegian named niels henrik abel and a romantic frenchman named Évariste galois both died tragically young their incredible labor however produced the origins of group theory the first extensive popular account of the mathematics of symmetry and order the equation that couldn't be solved is told not through abstract formulas but in a beautifully written and dramatic account of the lives and work of some of the greatest and most intriguing mathematicians in history a fields medalist recounts his lifelong effort to uncover the geometric shape the calabi yau manifold that may store the hidden dimensions of our universe harvard geometer shing tung yau has provided a mathematical foundation for string theory offered new insights into black holes and mathematically demonstrated the stability of our universe in this autobiography yau reflects on his improbable journey to becoming one of the world's most distinguished mathematicians beginning with an impoverished childhood in china and hong kong yau takes readers through his doctoral studies at berkeley during the height of the vietnam war protests his fields medal winning proof of the calabi conjecture his return to china and his pioneering work in geometric analysis this new branch of geometry which yau built up with his friends and colleagues has paved the way for solutions to several important and previously intransigent problems with complicated ideas explained for a broad audience this book offers not only insights into the life of an eminent mathematician but also an accessible way to understand advanced and highly abstract concepts in mathematics and theoretical physics the remarkable story of one of the world's most accomplished mathematicians yau's personal journey from escaping china as a youngster leading a gang outside hong kong becoming captivated by mathematics to making breakthroughs that thrust him on the world stage inspires us all with humankind's irrepressible spirit of discovery brian greene new york times bestselling author of the elegant universe an unexpectedly intimate look into a highly accomplished man his colleagues and friends the development of a new field of geometric analysis and a glimpse into a truly uncommon mind the boston globe engaging eminently readable for those with a taste for elegant and largely jargon free explanations of mathematics the shape of a life promises hours of rewarding reading american scientist biography of srinivasa ramanujan aiyangar 1887 1920 mathematician from india in today's increasingly complex and competitive world the most important thing a parent can do for his/her child is to nurture mathability mathability is an attitude

those who say that their child is poor in maths are doing an injustice to themselves and undermining their child's future mathability. It is a skill that teaches a child how to think, it is a skill that develops the inherent intelligence, potential, enhances problem-solving abilities and analytical focus. The methods and techniques described herein are as suitable for adults as for children, with several of these having successfully altered the mindset of senior executives and housewives. The author maintains that a child's curiosity and receptivity during infancy and childhood can never be matched and we must, as parents, nurture the young minds by offering the right learning process and motivation to develop the innate strengths possessed by each child. Did you know that it's easier to add and subtract from left to right rather than the other way round and that you can be taught to square a three-digit number in seconds? In *Think Like a Maths Genius*, two mathematicians offer tips and tricks for doing tricky maths the easy way. With their help, you can learn how to perform lightning calculations in your head, discover methods of incredible memorisation and other feats of mental agility, learn maths secrets for the real world from adding up your shopping and calculating a restaurant tip to figuring out gambling odds or how much you've won, and how to solve sudoku faster. A creative and fun approach to math and problem-solving for children who love hands-on learning. This fill-in book helps children to think like mathematicians by introducing key mathematical concepts in a highly visual and entertaining way through fun activities and illustrations. This book thinks you're a math genius, encourages young readers to engage with new ideas by experimenting and investigating for themselves. This book thinks you're a math genius. It explores seven key areas of math: geometry, space and volume, statistics, numbers and number patterns, codes and ciphers, and the concept of infinity. Each spread centers on an open-ended question that introduces a key mathematical concept and suggests activities that engage the child in a fun way. Activities include reading minds with math, having a eureka moment, and playing mathematical guess who. The end of the book includes a section of paper-based crafts. This creative approach, along with Russell's wonderfully humorous hand-drawn illustrations, makes math fun and accessible for children. An acclaimed biography of the enlightenment's greatest mathematician, this is the first full-scale biography of Leonhard Euler (1707-83), one of the greatest mathematicians and theoretical physicists of all time. In this comprehensive and authoritative account, Ronald Calinger connects the story of Euler's eventful life to the astonishing achievements that place him in the company of Archimedes, Newton, and Gauss. Drawing chiefly on Euler's massive published works and correspondence, which fill more than eighty volumes, so far, this biography sets Euler's work in its multilayered context: personal, intellectual, institutional, political, cultural, religious, and social. It is a story of nearly incessant accomplishment, from Euler's fundamental contributions to almost every area of pure and applied mathematics, especially calculus, number theory, notation, optics, and celestial, rational, and fluid mechanics, to his advancements in shipbuilding, telescopes, ballistics, cartography, chronology, and music theory. The narrative takes the reader from Euler's childhood and education in Basel through his first period in St. Petersburg (1727-41), where he gained a European reputation by solving the Basel problem and systematically developing analytical mechanics, invited to Berlin by Frederick II. Euler published his famous *Introductio in analysin infinitorum*, devised continuum mechanics, and proposed a pulse theory of light. Returning to St. Petersburg in 1766, he created the analytical calculus of variations, developed the most precise lunar theory of the time that supported Newton's dynamics, and published the best-selling *Letters to a German Princess*, all despite eye problems that ended in near-total blindness. In telling the remarkable story of Euler and how his achievements brought pan-European distinction to the Petersburg and Berlin Academies of Sciences, the book also demonstrates, with new depth and detail, the central role of mathematics in the enlightenment. *Genius Kids Worksheets for Class 4* is a set of 6 international standard workbooks created by a team of experienced academics, world-class researchers, and expert worksheet designers. At FlipClass, the worksheets are a treasure trove of

information with over 1500 curriculum based activities exercises and games in english mathematics and science mental math for olympiads for 4th grade it covers major portions of cbse icse olympiad and all state boards for 4th grade or class 4 the workbook s lively layout and easy to follow explanation makes learning fun and interactive the worksheets help parents and teachers to explain key concepts with absolute ease mathematics 2 workbooks shapes spatial understanding addition subtraction numbers up to 10 00 000 multiplication factors multiples division fractions money everyday measures telling time mental ability science 2 workbooks work play animals birds insects plants food shelters for humans animals birds water air weather travel building bridges houses matter force friction work energy our universe clothing its care our environment safety first aid english 2 workbooks adjectives conjunctions interjections prepositions punctuation compound words question sentences verbs main verbs helping verbs nouns antonyms synonyms tenses adverbs contractions reading comprehension pronouns articles vocabulary suffixes prefixes this book is designed for preschool teachers to challenge more able preschool students fully copyable printable and downloadable there are two kinds of math the hard kind and the easy kind the easy kind practiced by ants shrimp welsh corgis and us is innate what innate calculating skills do we humans have leaving aside built in mathematics such as the visual system ordinary people do just fine when faced with mathematical tasks in the course of the day yet when they are confronted with the same tasks presented as math their accuracy often drops but if we have innate mathematical ability why do we have to teach math and why do most of us find it so hard to learn are there tricks or strategies that the ordinary person can do to improve mathematical ability can we improve our math skills by learning from dogs cats and other creatures that do math the answer to each of these questions is a qualified yes all these examples of animal math suggest that if we want to do better in the formal kind of math we should see how it arises from natural mathematics from npr s math guy the math instinct will provide even the most number phobic among us with confidence in our own mathematical abilities all that mattered to him was the magic and mystery of numbers the world of numbers was the sole reality for s ramanujan india s most famous mathematician of the twentieth century this book offers a unique account on the life and works of srinivasa ramanujan often hailed as the greatest natural mathematical genius sharing valuable insights into the many stages of ramanujan s life this book provides glimpses into his prolific research on highly composite numbers partitions continued fractions mock theta functions arithmetic and hypergeometric functions which led the author to discover a new summation theorem it also includes the list of ramanujan s collected papers letters and other material present at the wren library trinity college in cambridge uk this book is a valuable resource for all readers interested in ramanujan s life work and indelible contributions to mathematics a compelling firsthand account of keith devlin s ten year quest to tell fibonacci s story in 2000 keith devlin set out to research the life and legacy of the medieval mathematician leonardo of pisa popularly known as fibonacci whose book liber abbaci has quite literally affected the lives of everyone alive today although he is most famous for the fibonacci numbers which it so happens he didn t invent fibonacci s greatest contribution was as an expositor of mathematical ideas at a level ordinary people could understand in 1202 liber abbaci the book of calculation introduced modern arithmetic to the western world yet fibonacci was long forgotten after his death and it was not until the 1960s that his true achievements were finally recognized finding fibonacci is devlin s compelling firsthand account of his ten year quest to tell fibonacci s story devlin a math expositor himself kept a diary of the undertaking which he draws on here to describe the project s highs and lows its false starts and disappointments the tragedies and unexpected turns some hilarious episodes and the occasional lucky breaks you will also meet the unique individuals devlin encountered along the way people who each for their own reasons became fascinated by fibonacci from the yale professor who traced modern finance back to fibonacci to the italian historian who made the crucial

archival discovery that brought together all the threads of fibonacci's astonishing story fibonacci helped to revive the west as the cradle of science technology and commerce yet he vanished from the pages of history this is devlin's search to find him a young mathematical genius from india searches for the secrets hidden inside numbers and for someone who understands him in this gorgeous picture book biography a mango is just one thing but if i chop it in two then chop the half in two and keep on chopping i get more and more bits on and on endlessly to an infinity i could never ever reach in 1887 in india a boy named ramanujan is born with a passion for numbers he sees numbers in the squares of light pricking his thatched roof and in the beasts dancing on the temple tower he writes mathematics with his finger in the sand across the pages of his notebooks and with chalk on the temple floor what is small he wonders what is big head in the clouds ramanujan struggles in school but his mother knows that her son and his ideas have a purpose as he grows up ramanujan reinvents much of modern mathematics but where in the world could he find someone to understand what he has conceived author amy alznauer gently introduces young readers to math concepts while daniel miyares's illustrations bring the wonder of ramanujan's world to life in the inspiring real life story of a boy who changed mathematics and science forever back matter includes a bibliography and an author's note recounting more of ramanujan's life and accomplishments as well as the author's father's remarkable discovery of ramanujan's lost notebook get better at maths and numbers by realizing which math skills you already use in daily life and learn new ones while having fun did you realize how much maths you are already using when playing computer games planning a journey or baking a cake this book shows how to expand the knowledge you've already got how your brain works things out and how you can get even better at all sorts of maths explore amazing algebra puzzling primes super sequences and special shapes challenge yourself with quizzes to answer puzzles to solve codes to crack and geometrical illusions to inspire you and meet the big names and even bigger brains who made mathematical history such as pythagoras isaac newton and alan turing whether you're a maths mastermind numbers nerd or completely clueless with calculations train your brain to come out on top this essential book explains the basic ideas behind maths to give young readers greater confidence in their own ability to handle numbers and mathematical problems and puts the ideas in context to help children understand why maths really is useful and even exciting fun cartoon style illustrations help introduce the concepts and demystify the maths perfect genius is a collection of self-indulging user friendly worksheets designed in 2 colour format which is based on bloom's taxonomy as per the bloom's taxonomy there are six learning stages which shows the shift from the lower order thinking skills towards the higher order thinking skills knowledge comprehension application analysis evaluation creation perfect genius ncert mathematics worksheets for class 4 based on bloom's taxonomy is the scientifically designed workbook which has the following features 1 follows and designed as per the ncert syllabus 2 unlike regular books which try only to find out how much a child knows the perfect genius worksheets measure how well a student has understood concepts 3 covers 103 skills in the form of 103 worksheets on scholastic areas mathematics life skills attitude and values 4 the solutions to the 103 worksheets are provided at the end of the workbook 5 the workbook follows the national curricular framework ncf 2005 6 these worksheets have been classified in the 6 learning stages of bloom's taxonomy benefits of perfect genius 1 builds a strong foundation for ntse olympiads iitjee and other exams 2 perfect genius does not restrict to the academic requirements but will question the students on various aspects required for a good intelligence quotient 3 the exercises generate enough triggers for students to expand their learning horizons the questions designed aid in the establishment and encouragement of critical thinking 4 the students will be able to present and create opinions and make judgments developing the higher order thinking skills 5 the student will develop not only scholastic abilities but there will be an overall holistic development life skills attitude values as children are most receptive to learning during young age a

time when they are not influenced by a lot of external factors so the right time is to start now genius kids worksheets for class 3 is a set of 6 international standard workbooks created by a team of experienced academics world class researchers and expert worksheet designers the worksheets are a treasure trove of information with over 1200 curriculum based activities exercises and games in english mathematics and science for 3rd grade it covers major portions of cbse icse and all state boards for 3rd grade or class 3 the workbook s lively layout and easy to follow explanation makes learning fun and interactive the worksheets help parents and teachers to explain key concepts with absolute ease mathematics shapes patterns numbers up to 10

000 additions subtraction multiplication division money measurement data handling fraction mental ability english nouns possessive forms of nouns antonyms synonym tenses contractions vowels consonants vocabulary adjectives articles adverbs prepositions subject predicate statements questions punctuation suffixes prefixes main verbs helping verb irregular verb the verb to be conjunctions science living non living parts of a plant animals birds insects air water human body food shelter clothing family society travel work play safety first aid weather the earth the universe the material around us types of materials a biography of the indian mathematician srinivasa ramanujan the book gives a detailed account of his upbringing in india his mathematical achievements and his mathematical collaboration with english mathematician g h hardy the book also reviews the life of hardy and the academic culture of cambridge university during the early twentieth century gerhard gentzen 1909 1945 is the founder of modern structural proof theory his lasting methods rules and structures resulted not only in the technical mathematical discipline called proof theory but also in verification programs that are essential in computer science the appearance clarity and elegance of gentzen s work on natural deduction the sequent calculus and ordinal proof theory continue to be impressive even today the present book gives the first comprehensive detailed accurate scientific biography expounding the life and work of gerhard gentzen one of our greatest logicians until his arrest and death in prague in 1945 particular emphasis in the book is put on the conditions of scientific research in this case mathematical logic in national socialist germany the ideological fight for german logic and their mutual protagonists numerous hitherto unpublished sources family documents archival material interviews and letters as well as gentzen s lectures for the mathematical public make this book an indispensable source of information on this important mathematician his work and his time the volume is completed by two deep substantial essays by jan von plato and craig smoryński on gentzen s proof theory its relation to the ideas of hilbert brouwer weyl and gödel and its development up to the present day smoryński explains the hilbert program in more than the usual slogan form and shows why consistency is important von plato shows in detail the benefits of gentzen s program this important book is a self contained starting point for any work on gentzen and his logic the book is accessible to a wide audience with different backgrounds and is suitable for general readers researchers students and teachers praise for william dunham s journey through genius the great theorems of mathematics dunham deftly guides the reader through the verbal and logical intricacies of major mathematical questions and proofs conveying a splendid sense of how the greatest mathematicians from ancient to modern times presented their arguments ivars peterson author the mathematical tourist mathematics and physics editor science news it is mathematics presented as a series of works of art a fascinating lingering over individual examples of ingenuity and insight it is mathematics by lightning flash isaac asimov it is a captivating collection of essays of major mathematical achievements brought to life by the personal and historical anecdotes which the author has skillfully woven into the text this is a book which should find its place on the bookshelf of anyone interested in science and the scientists who create it r l graham at t bell laboratories come on a time machine tour through 2 300 years in which dunham drops in on some of the greatest

mathematicians in history almost as if we chat over tea and crumpets we get to know them and their ideas ideas that ring with eternity and that offer glimpses into the often veiled beauty of mathematics and logic and all the while we marvel hoping that the tour will not stop jearl walker physics department cleveland state university author of the flying circus of physics genius kids worksheets for class 2 is a set of 6 international standard workbooks created by a team of experienced academics world class researchers and expert worksheet designers at flipclass the worksheets are a treasure trove of information with over 1200 curriculum based activities exercises and games in english mathematics and science for 2nd grade it covers major portions of cbse icse and all state boards for 2nd grade or class 2 the workbook s lively layout and easy to follow explanation makes learning fun and interactive the worksheets help parents and teachers to explain key concepts with absolute ease mathematics 2 workbooks shapes patterns numbers up to 999 addition subtraction time multiplication division money measurement data handling part of a whole english 2 workbooks telling sentences exclamations commands types of sentences verbs past tense verbs pronouns adjectives nouns common nouns subject verb agreement unscrambled words prepositions adverbs conjunctions framing sentences rhymes compositions commas science 2 workbooks me my family my school my neighbourhood our basic needs our body healthy habits growth stages animals plants earth water air environment tools we use communication transport festivals people work learn how your amazing brain works and give it a power boost with a variety of exciting challenges puzzles and codes to crack in this clever compelling math book young readers previously daunted by algebra logic algorithms and all things math will discover they are far better at it than they thought count on this essential book to make math more magical and memorable than ever before could it be an exciting brain training book about math leave all your assumptions about math at the door because this fun filled visual guide will bring out your inner brilliance through a plethora of fun exercises including tantalising tests codes to crack puzzles to solve and illusions to inspire you along the way one of an educational series of captivating and comprehensive books for kids how to be a math genius introduces the wonders of numbers through an exploration of amazing algebra puzzling primes super sequences and special shapes put your brain to the test with a variety of exciting activities challenges tips and tricks meet the big names and even bigger brains who made mathematical history such as pythagoras isaac newton and alan turing this fantastic math book combines fun and facts in one complete package whether you re a math mastermind numbers nerd or completely clueless with calculations train your brain to come out on top put your brain to the test unleash your inner genius it s your brain and it s yours to train whoever said math couldn t be an adventure put your brain to the test and see how it measures up to a series of number games logic problems shape puzzles and fun activities that will boost your brain cells a delightfully put together kid s math book designed to interest the young brain with vivid imagery fun points and kid friendly language on concepts that can sometimes be a challenge as an added bonus there are loads of ideas for science projects too as you ll learn in this math book science and math go hand in hand a great addition to any math and science classroom or the perfect gift for the learner who needs a little motivation to get into learning math this educational book for children opens the world of numbers through understanding your brain and math discovering pythagoras number patterns and thinking outside the box exploring magic squares infinity and number tricks get better at maths and numbers by realizing which math skills you already use in daily life and learn new ones while having fun did you realize how much maths you are already using when playing computer games planning a journey or baking a cake this ebook shows how to expand the knowledge you ve already got how your brain works things out and how you can get even better at all sorts of maths explore amazing algebra puzzling primes super sequences and special shapes challenge yourself with quizzes to answer puzzles to solve codes to crack and geometrical illusions to inspire you and meet the big names and even

bigger brains who made mathematical history such as pythagoras grace hopper and alan turing whether you re a maths mastermind numbers nerd or completely clueless with calculations train your brain to come out on top this essential ebook explains the basic ideas behind maths to give young readers greater confidence in their own ability to handle numbers and mathematical problems and puts the ideas in context to help children understand why maths really is useful and even exciting fun cartoon style illustrations help introduce the concepts and demystify the maths a biography of john forbes nash jr winner of the nobel prize in economics 1994 learn how your amazing brain works and give it a power boost with a variety of exciting challenges puzzles and codes to crack in this clever compelling maths book young readers previously daunted by algebra logic algorithms and all things maths will discover they are far better at it than they thought count on this essential book to make maths more magical and memorable than ever before could it be an exciting brain training book about maths leave all your assumptions about maths at the door because this fun filled visual guide will bring out your inner brilliance through a plethora of fun exercises including tantalising tests codes to crack puzzles to solve and illusions to inspire you along the way one of an educational series of captivating and comprehensive books for kids train your brain to be a maths geniusintroduces the wonders of numbers through an exploration of amazing algebra puzzling primes super sequences and special shapes put your brain to the test with a variety of exciting activities challenges tips and tricks meet the big names and even bigger brains who made mathematical history such as pythagoras isaac newton and alan turing this fantastic maths book combines fun and facts in one complete package whether you re a maths mastermind numbers nerd or completely clueless with calculations train your brain to come out on top put your brain to the test unleash your inner genius it s your brain and it s yours to train whoever said maths couldn t be an adventure put your brain to the test and see how it measures up to a series of number games logic problems shape puzzles and fun activities that will boost your brain cells a delightfully put together kid s maths book designed to interest the young brain with vivid imagery fun points and kid friendly language on concepts that can sometimes be a challenge as an added bonus there are loads of ideas for science projects too as you ll learn in this maths book science and maths go hand in hand a great addition to any maths and science classroom or the perfect gift for the learner who needs a little motivation to get into learning maths this educational book for children opens the world of numbers through understanding your brain and maths discovering pythagoras number patterns and thinking outside the box exploring magic squares infinity and number tricks

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