

Free reading Ie ra contest solution (Read Only)

this book constitutes the 16th edition of the annual multi agent programming contest mapc 2022 it gives an overview of the competition describes the current scenario the first paper describes the contest in general and this edition in particular focusing on the organizers observations the following papers are written by the participants of the contest describing their team of agents and its performance in more detail the contest problem book vi contains 180 challenging problems from the six years of the american high school mathematics examinations ahsme 1989 through 1994 as well as a selection of other problems a problems index classifies the 180 problems in the book into subject areas algebra complex numbers discrete mathematics number theory statistics and trigonometry looks at ten different strategies that can be used to solve mathematical problems as well as real life problems the library has always been an essential part of the collegiate experience providing students with access to knowledge and literature however as virtual services and online learning become more prominent within collegiate environments the ways students conduct research and access resources has been altered innovative solutions for building community in academic libraries examines new methods librarians use to engage both on campus and online users in library services taking into account the significant impacts of online learning on students interaction with library resources focusing on various outreach practices techniques of literacy instruction and the utilization of library spaces this research supported book is a pivotal reference source for distance educators program planners academics and library professionals interested in new ways to attract users to library services includes part 1 number 1 books and pamphlets including serials and contributions to periodicals january june classic text on graph theory brought up to date by robin wilson himself a best selling maths author professor honsberger has succeeded in finding and extricating unexpected and little known properties of such fundamental figures as triangles results that deserve to be better known he has laid the foundations for his proofs with almost entirely synthetic methods easily accessible to students of euclidean geometry early on while in most of his other books honsberger presents each of his gems morsels and plums as self contained tidbits in this volume he connects chapters with some deductive treads he includes exercises and gives their solutions at the end of the book in addition to appealing to lovers of synthetic geometry this book will stimulate also those who in this era of revitalizing geometry will want to try their hands at deriving the results by analytic methods many of the incidence properties call to mind the duality principle other results tempt the reader to prove them by vector methods or by projective transformations or complex numbers over 150 problems and solutions among other things aaboe shows us how the babylonians did calculations how euclid proved that there are infinitely many primes how ptolemy constructed a trigonometric table in his almagest and how archimedes trisected the angle a comprehensive treatment of the geometry of circular transformations from simulating complex phenomenon on supercomputers to storing the coordinates needed in modern 3d printing data is a huge and growing part of our world a major tool to manipulate and study this data is linear algebra when life is linear introduces concepts of matrix algebra with an emphasis on application particularly in the fields of computer graphics and data mining readers will learn to make an image transparent compress an image and rotate a 3d wireframe model in data mining readers will use linear algebra to read zip codes on envelopes and encrypt sensitive information chartier details methods behind web search utilized by such companies as google and algorithms for sports ranking which have been applied to creating brackets for march madness and predict outcomes in fifa world cup soccer the book can

serve as its own resource or to supplement a course on linear algebra number theory is the branch of mathematics concerned with the counting numbers 1 2 3 and their multiples and factors of particular importance are odd and even numbers squares and cubes and prime numbers but in spite of their simplicity you will meet a multitude of topics in this book magic squares cryptarithms finding the day of the week for a given date constructing regular polygons pythagorean triples and many more in this revised edition john watkins and robin wilson have updated the text to bring it in line with contemporary developments they have added new material on fermat s last theorem the role of computers in number theory and the use of number theory in cryptography and have made numerous minor changes in the presentation and layout of the text and the exercises this book contains the problems and solutions of a famous hungarian mathematics competition for high school students from 1929 to 1943 the competition is the oldest in the world and started in 1894 two earlier volumes in this series contain the papers up to 1928 and further volumes are planned the current edition adds a lot of background material which is helpful for solving the problems therein and beyond multiple solutions to each problem are exhibited often with discussions of necessary background material or further remarks this feature will increase the appeal of the book to experienced mathematicians as well as the beginners for whom it is primarily intended the first edition of this book was reprinted eight times this book introduces and develops some of the important and beautiful elementary mathematics needed for rational analysis of various gambling and game activities most of the standard casino games roulette blackjack keno some social games backgammon poker bridge and various other activities state lotteries horse racing etc are treated in ways that bring out their mathematical aspects the mathematics developed ranges from the predictable concepts of probability expectation and binomial coefficients to some less well known ideas of elementary game theory the second edition includes new material on sports betting and the mathematics behind it game theory applied to bluffing in poker and related to the texas holdem phenomenon the nash equilibrium concept and its emergence in the popular culture internet links to games and to java applets for practice and classroom use the only formal mathematics background the reader needs is some facility with high school algebra game related exercises are included at the end of most chapters for readers interested in working with and expanding ideas treated in the text solutions to some of the exercises appear at the end of the book a self contained introduction to the geometry of numbers among the many beautiful and nontrivial theorems in geometry found in geometry revisited are the theorems of ceva menelaus pappus desargues pascal and brianchon a nice proof is given of morley s remarkable theorem on angle trisectors the transformational point of view is emphasized reflections rotations translations similarities inversions and affine and projective transformations many fascinating properties of circles triangles quadrilaterals and conics are developed this book captures some of pólya s excitement and vision its distinctive feature is the stress on the history of certain elementary chapters of science these can be a source of enjoyment and deeper understanding of mathematics even for beginners who have little or perhaps no knowledge of physics what does style mean in mathematics style is both how one does something and how one communicates what was done in this book the author investigates the worlds of the well known numbers the binomial coefficients the author follows the example of raymond queneau s exercises in style offering the reader 99 stories in various styles the book celebrates the joy of mathematics and the joy of writing mathematics by exploring the rich properties of this familiar collection of numbers for any one interested in mathematics from high school students on up this book is an introduction to mathematical game theory which might better be called the mathematical theory of conflict and cooperation it is applicable

whenever two individuals or companies or political parties or nations confront situations where the outcome for each depends on the behavior of all what are the best strategies in such situations if there are chances of cooperation with whom should you cooperate and how should you share the proceeds of cooperation since its creation by john von neumann and oskar morgenstern in 1944 game theory has shed new light on business politics economics social psychology philosophy and evolutionary biology in this book its fundamental ideas are developed with mathematics at the level of high school algebra and applied to many of these fields see the table of contents ideas like fairness are presented via axioms that fair allocations should satisfy thus the reader is introduced to axiomatic thinking as well as to mathematical modeling of actual situations mathematical theme that relates chaos graphics and geometry all with just high school maths background an introduction to the basic mathematical techniques involved in cryptanalysis rather than simply a collection of problems this book can be thought of as both a tool chest of mathematical techniques and an anthology of mathematical verse the authors have grouped problems so as to illustrate and highlight a number of important techniques and have provided enlightening solutions in all cases as well as this there are essays on topics that are not only beautiful but also useful the essays are diverse and enlivened by fresh non standard ideas this book not only teaches techniques but gives a flavour of their past present and possible future implications it is a collection of miniature mathematical works in the fullest sense competition science vision monthly magazine is published by pratiyogita darpan group in india and is one of the best science monthly magazines available for medical entrance examination students in india well qualified professionals of physics chemistry zoology and botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates the magazine covers general knowledge science and technology news interviews of toppers of examinations study material of physics chemistry zoology and botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue this is a mathematics book not a programming book although it explains pascal to beginners it is aimed at high school students and undergraduates with a strong interest in mathematics and teachers looking for fresh ideas it is full of diverse mathematical ideas requiring little background it includes a large number of challenging problems many of which illustrate how numerical computation leads to conjectures which can then be proved by mathematical reasoning it is assumed that readers have a pc at their disposal the primary aim of this book is to provide teachers of mathematics with all the tools they would need to conduct most effective mathematics instruction the book guides teachers through the all important planning process which includes short and long term planning as well as constructing most effective lessons with an emphasis on motivation classroom management emphasizing problem solving techniques assessment enriching instruction for students at all levels and introducing relevant extracurricular mathematics activities technology applications are woven throughout the text a unique feature of this book is the second half which provides 125 highly motivating enrichment units for all levels of secondary school mathematics many years of proven success makes this book essential for both pre service and in service mathematics teachers competition science vision monthly magazine is published by pratiyogita darpan group in india and is one of the best science monthly magazines available for medical entrance examination students in india well qualified professionals of physics chemistry zoology and botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates the magazine covers general knowledge science and technology news interviews of toppers of examinations study material of physics chemistry

zoology and botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue every year new secondary mathematics teachers take up positions in middle and high schools the luckiest novices receive assistance from a coach or mentor a master mathematics teacher who makes constructive comments models effective approaches and illuminates other practical aspects of teaching secondary math but many new teachers don't have this advantage and must further their development on their own if you are one of these teachers this is the book you need in these pages veteran mathematics educators alfred s posamentier daniel jaye and stephen krulik present a treasure chest of ideas to guide new secondary math teachers through the challenging first few months and also provide more experienced teachers with interesting alternatives to familiar methods the topics covered include the most effective instructional practices the best uses of the textbook designing successful lessons creating homework that promotes learning incorporating challenge teaching reasoning and problem solving strategies for assessment and grading specific innovative ideas for teaching key concepts options for extracurricular activities long term professional enrichment and growth it's during the first few years of a teacher's experience that he or she develops the habits methods procedures and techniques that tend to define a career exemplary practices for secondary math teachers provides both a foundation for excellence and a touchstone for years to come note this product listing is for the adobe acrobat pdf version of the book argues that competition is inherently destructive and that competitive behavior is culturally induced counterproductive and causes anxiety selfishness self doubt and poor communication portal through mathematics is a collection of puzzles and problems mostly on topics relating to secondary mathematics the problems and topics are fresh and interesting and frequently surprising one example the puzzle that asks how much length must be added to a belt around the earth's equator to raise it one foot has probably achieved old chestnut status ivanov after explaining the surprising answer to this question goes a step further and asks if you grabbed that too long belt at some point and raised it as high as possible how high would that be the answer to that is more surprising than the classic puzzle's answer the book is organized into 29 themes each a topic from algebra geometry or calculus and each launched from an opening puzzle or problem there are excursions into number theory solid geometry physics and combinatorics always there is an emphasis on surprise and delight and every theme begins at a level approachable with minimal background requirements with well over 250 puzzles and problems there is something here sure to appeal to everyone portal through mathematics will be useful for prospective secondary teachers of mathematics and may be used as a supplementary resource in university courses in algebra geometry calculus and discrete mathematics it can also be used for professional development for teachers looking for inspiration however the intended audience is much broader every fan of mathematics will find enjoyment in it this book introduces interested readers to one of the most famous and difficult open problems in mathematics the riemann hypothesis finding a proof will not only make you famous but also earns you a one million dollar prize the book originated from an online internet course at the university of amsterdam for mathematically talented secondary school students its aim was to bring them into contact with challenging university level mathematics and show them why the riemann hypothesis is such an important problem in mathematics after taking this course many participants decided to study in mathematics at university services play a central role in the economies of nations and in global commerce and to some extent we are all in the field of service technological applications and advancements in service science management and engineering is a compendium of research that proves to be an indispensable resource for cutting edge

knowledge in service science understood as a broad research field that embodies all the aspects that relate to services their planning design operation evaluation and improvement perfect for academic researchers and practicing professionals this volume serves as a vehicle for the development of service science and how good services are devised and engineered to get the maximum value for their efforts

The Multi-Agent Programming Contest 2022 *2023-08-10*

this book constitutes the 16th edition of the annual multi agent programming contest mapc 2022 it gives an overview of the competition describes the current scenario the first paper describes the contest in general and this edition in particular focusing on the organizers observations the following papers are written by the participants of the contest describing their team of agents and its performance in more detail

The Contest Problem Book VI: American High School Mathematics Examinations 1989-1994 *2019-01-24*

the contest problem book vi contains 180 challenging problems from the six years of the american high school mathematics examinations ahsme 1989 through 1994 as well as a selection of other problems a problems index classifies the 180 problems in the book into subject areas algebra complex numbers discrete mathematics number theory statistics and trigonometry

Problem-Solving Strategies for Efficient and Elegant Solutions, Grades 6-12 *2008-03-20*

looks at ten different strategies that can be used to solve mathematical problems as well as real life problems

Innovative Solutions for Building Community in Academic Libraries *2015-05-31*

the library has always been an essential part of the collegiate experience providing students with access to knowledge and literature however as virtual services and online learning become more prominent within collegiate environments the ways students conduct research and access resources has been altered innovative solutions for building community in academic libraries examines new methods librarians use to engage both on campus and online users in library services taking into account the significant impacts of online learning on students interaction with library resources focusing on various outreach practices techniques of literacy instruction and the utilization of library spaces this research supported book is a pivotal reference source for distance educators program planners academics and library professionals interested in new ways to attract users to library services

Catalog of Copyright Entries. Third Series *1967*

includes part 1 number 1 books and pamphlets including serials and contributions to periodicals january june

A Pronouncing Chemical Formula Speller and Contest Guide 1925

classic text on graph theory brought up to date by robin wilson himself a best selling maths author

Graphs and Their Uses 1990

professor honsberger has succeeded in finding and extricating unexpected and little known properties of such fundamental figures as triangles results that deserve to be better known he has laid the foundations for his proofs with almost entirely synthetic methods easily accessible to students of euclidean geometry early on while in most of his other books honsberger presents each of his gems morsels and plums as self contained tidbits in this volume he connects chapters with some deductive treads he includes exercises and gives their solutions at the end of the book in addition to appealing to lovers of synthetic geometry this book will stimulate also those who in this era of revitalizing geometry will want to try their hands at deriving the results by analytic methods many of the incidence properties call to mind the duality principle other results tempt the reader to prove them by vector methods or by projective transformations or complex numbers

***Episodes in Nineteenth and Twentieth Century Euclidean Geometry* 1995**

over 150 problems and solutions

First Concepts of Topology 1966

among other things aaboe shows us how the babylonians did calculations how euclid proved that there are infinitely many primes how ptolemy constructed a trigonometric table in his almagest and how archimedes trisected the angle

Episodes from the Early History of Mathematics 1963

a comprehensive treatment of the geometry of circular transformations

Geometric Transformations IV 2009-10-15

from simulating complex phenomenon on supercomputers to storing the coordinates needed in modern 3d printing data is a huge and growing part of our world a major tool to manipulate and study this data is linear algebra when life is linear introduces concepts of matrix algebra with an emphasis on application particularly in the fields of computer graphics and data mining readers will learn to make an image transparent compress an image and rotate a 3d wireframe model in data mining readers will use linear algebra to read zip codes on envelopes and encrypt sensitive information chartier details methods behind web search utilized by such companies as google and algorithms for sports ranking which have been applied to creating brackets for march

madness and predict outcomes in fifa world cup soccer the book can serve as its own resource or to supplement a course on linear algebra

When Life is Linear *2015-01-07*

number theory is the branch of mathematics concerned with the counting numbers 1 2 3 and their multiples and factors of particular importance are odd and even numbers squares and cubes and prime numbers but in spite of their simplicity you will meet a multitude of topics in this book magic squares cryptarithms finding the day of the week for a given date constructing regular polygons pythagorean triples and many more in this revised edition john watkins and robin wilson have updated the text to bring it in line with contemporary developments they have added new material on fermat s last theorem the role of computers in number theory and the use of number theory in cryptography and have made numerous minor changes in the presentation and layout of the text and the exercises

Invitation to Number Theory: Second Edition *2017-12-29*

this book contains the problems and solutions of a famous hungarian mathematics competition for high school students from 1929 to 1943 the competition is the oldest in the world and started in 1894 two earlier volumes in this series contain the papers up to 1928 and further volumes are planned the current edition adds a lot of background material which is helpful for solving the problems therein and beyond multiple solutions to each problem are exhibited often with discussions of necessary background material or further remarks this feature will increase the appeal of the book to experienced mathematicians as well as the beginners for whom it is primarily intended

Hungarian Problem Book III *2001-08-09*

the first edition of this book was reprinted eight times this book introduces and develops some of the important and beautiful elementary mathematics needed for rational analysis of various gambling and game activities most of the standard casino games roulette blackjack keno some social games backgammon poker bridge and various other activities state lotteries horse racing etc are treated in ways that bring out their mathematical aspects the mathematics developed ranges from the predictable concepts of probability expectation and binomial coefficients to some less well known ideas of elementary game theory the second edition includes new material on sports betting and the mathematics behind it game theory applied to bluffing in poker and related to the texas holdem phenomenon the nash equilibrium concept and its emergence in the popular culture internet links to games and to java applets for practice and classroom use the only formal mathematics background the reader needs is some facility with high school algebra game related exercises are included at the end of most chapters for readers interested in working with and expanding ideas treated in the text solutions to some of the exercises appear at the end of the book

The Mathematics of Games and Gambling 2022-01-19

a self contained introduction to the geometry of numbers

The Geometry of Numbers 2001-02-22

among the many beautiful and nontrivial theorems in geometry found in geometry revisited are the theorems of ceva menelaus pappus desargues pascal and brianchon a nice proof is given of morley s remarkable theorem on angle trisectors the transformational point of view is emphasized reflections rotations translations similarities inversions and affine and projective transformations many fascinating properties of circles triangles quadrilaterals and conics are developed

Geometry Revisited 2021-12-30

this book captures some of pólya s excitement and vision its distinctive feature is the stress on the history of certain elementary chapters of science these can be a source of enjoyment and deeper understanding of mathematics even for beginners who have little or perhaps no knowledge of physics

Mathematical Methods in Science 1977

what does style mean in mathematics style is both how one does something and how one communicates what was done in this book the author investigates the worlds of the well known numbers the binomial coefficients the author follows the example of raymond queneau s exercises in style offering the reader 99 stories in various styles the book celebrates the joy of mathematics and the joy of writing mathematics by exploring the rich properties of this familiar collection of numbers for any one interested in mathematics from high school students on up

Mathematics of Choice 1965

this book is an introduction to mathematical game theory which might better be called the mathematical theory of conflict and cooperation it is applicable whenever two individuals or companies or political parties or nations confront situations where the outcome for each depends on the behavior of all what are the best strategies in such situations if there are chances of cooperation with whom should you cooperate and how should you share the proceeds of cooperation since its creation by john von neumann and oskar morgenstern in 1944 game theory has shed new light on business politics economics social psychology philosophy and evolutionary biology in this book its fundamental ideas are developed with mathematics at the level of high school algebra and applied to many of these fields see the table of contents ideas like fairness are presented via axioms that fair allocations should satisfy thus the reader is introduced to axiomatic thinking as well as to mathematical modeling of actual situations

Exercises in (Mathematical) Style 2017

mathematical theme that relates chaos graphics and geometry all with just high school maths background

Game Theory and Strategy 2023-01-06

an introduction to the basic mathematical techniques involved in cryptanalysis

Over and Over Again 1997

rather than simply a collection of problems this book can be thought of as both a tool chest of mathematical techniques and an anthology of mathematical verse the authors have grouped problems so as to illustrate and highlight a number of important techniques and have provided enlightening solutions in all cases as well as this there are essays on topics that are not only beautiful but also useful the essays are diverse and enlivened by fresh non standard ideas this book not only teaches techniques but gives a flavour of their past present and possible future implications it is a collection of miniature mathematical works in the fullest sense

Elementary Cryptanalysis 2009-08-06

competition science vision monthly magazine is published by pratyogita darpan group in india and is one of the best science monthly magazines available for medical entrance examination students in india well qualified professionals of physics chemistry zoology and botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates the magazine covers general knowledge science and technology news interviews of toppers of examinations study material of physics chemistry zoology and botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

Mathematical Miniatures 2003-02-27

this is a mathematics book not a programming book although it explains pascal to beginners it is aimed at high school students and undergraduates with a strong interest in mathematics and teachers looking for fresh ideas it is full of diverse mathematical ideas requiring little background it includes a large number of challenging problems many of which illustrate how numerical computation leads to conjectures which can then be proved by mathematical reasoning it is assumed that readers have a pc at their disposal

Competition Science Vision 2005-02

the primary aim of this book is to provide teachers of mathematics with all the tools they would need to conduct most effective mathematics instruction the book guides teachers through the all important planning process which includes short and long term planning as well as constructing most effective lessons with an

emphasis on motivation classroom management emphasizing problem solving techniques assessment enriching instruction for students at all levels and introducing relevant extracurricular mathematics activities technology applications are woven throughout the text a unique feature of this book is the second half which provides 125 highly motivating enrichment units for all levels of secondary school mathematics many years of proven success makes this book essential for both pre service and in service mathematics teachers

Lectures on Global Optimization *2023-02-14*

competition science vision monthly magazine is published by pratiyogita darpan group in india and is one of the best science monthly magazines available for medical entrance examination students in india well qualified professionals of physics chemistry zoology and botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates the magazine covers general knowledge science and technology news interviews of toppers of examinations study material of physics chemistry zoology and botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

Exploring Mathematics with Your Computer *1952*

every year new secondary mathematics teachers take up positions in middle and high schools the luckiest novices receive assistance from a coach or mentor a master mathematics teacher who makes constructive comments models effective approaches and illuminates other practical aspects of teaching secondary math but many new teachers don t have this advantage and must further their development on their own if you are one of these teachers this is the book you need in these pages veteran mathematics educators alfred s posamentier daniel jaye and stephen krulik present a treasure chest of ideas to guide new secondary math teachers through the challenging first few months and also provide more experienced teachers with interesting alternatives to familiar methods the topics covered include the most effective instructional practices the best uses of the textbook designing successful lessons creating homework that promotes learning incorporating challenge teaching reasoning and problem solving strategies for assessment and grading specific innovative ideas for teaching key concepts options for extracurricular activities long term professional enrichment and growth it s during the first few years of a teacher s experience that he or she develops the habits methods procedures and techniques that tend to define a career exemplary practices for secondary math teachers provides both a foundation for excellence and a touchstone for years to come note this product listing is for the adobe acrobat pdf version of the book

The American Legion Magazine *2020-09-18*

argues that competition is inherently destructive and that competitive behavior is culturally induced counter productive and causes anxiety selfishness self doubt and poor communication

Teaching Secondary School Mathematics: Techniques And Enrichment *1947-07*

portal through mathematics is a collection of puzzles and problems mostly on topics relating to secondary mathematics the problems and topics are fresh and interesting and frequently surprising one example the puzzle that asks how much length must be added to a belt around the earth s equator to raise it one foot has probably achieved old chestnut status ivanov after explaining the surprising answer to this question goes a step further and asks if you grabbed that too long belt at some point and raised it as high as possible how high would that be the answer to that is more surprising than the classic puzzle s answer the book is organized into 29 themes each a topic from algebra geometry or calculus and each launched from an opening puzzle or problem there are excursions into number theory solid geometry physics and combinatorics always there is an emphasis on surprise and delight and every theme begins at a level approachable with minimal background requirements with well over 250 puzzles and problems there is something here sure to appeal to everyone portal through mathematics will be useful for prospective secondary teachers of mathematics and may be used as a supplementary resource in university courses in algebra geometry calculus and discrete mathematics it can also be used for professional development for teachers looking for inspiration however the intended audience is much broader every fan of mathematics will find enjoyment in it

Motorboating - ND 1992

this book introduces interested readers to one of the most famous and difficult open problems in mathematics the riemann hypothesis finding a proof will not only make you famous but also earns you a one million dollar prize the book originated from an online internet course at the university of amsterdam for mathematically talented secondary school students its aim was to bring them into contact with challenging university level mathematics and show them why the riemann hypothesis is such an important problem in mathematics after taking this course many participants decided to study in mathematics at university

Heat Transfer 2003-04

services play a central role in the economies of nations and in global commerce and to some extent we are all in the field of service technological applications and advancements in service science management and engineering is a compendium of research that proves to be an indispensable resource for cutting edge knowledge in service science understood as a broad research field that embodies all the aspects that relate to services their planning design operation evaluation and improvement perfect for academic researchers and practicing professionals this volume serves as a vehicle for the development of service science and how good services are devised and engineered to get the maximum value for their efforts

Competition Science Vision *2007-03-15*

Exemplary Practices for Secondary Math Teachers *1992*

No Contest 2019-10-09

Portal through Mathematics: Journey to Advanced Thinking *2016-01-06*

The Riemann Hypothesis 1964

Catalog of Copyright Entries. Third Series *2012-05-31*

Technological Applications and Advancements in Service Science,
Management, and Engineering *1964*

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Proofs in Competition Math: Volume 1

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