

2001 AMC 12 Problems and Solution

Problem 1

The sum of two numbers is S . Suppose 3 is added to each number and then each of the resulting numbers is doubled. What is the sum of the final two numbers?

- (A) $2S + 3$ (B) $3S + 2$ (C) $3S + 6$ (D) $2S + 6$ (E) $2S + 12$

Solution

Suppose the two numbers are a and b , with $a + b = S$. Then the desired sum is $2(a + 3) + 2(b + 3) = 2(a + b) + 12 = 2S + 12$, which is answer (E).

Problem 2

Let $P(n)$ and $S(n)$ denote the product and the sum, respectively, of the digits of the integer n . For example, $P(23) = 6$ and $S(23) = 5$. Suppose N is a two-digit number such that $N = P(N) + S(N)$. What is the units digit of N ?

- (A) 2 (B) 3 (C) 6 (D) 8 (E) 9

Solution

Denote a and b as the tens and units digit of N , respectively. Then $N = 10a + b$. It follows that $10a + b = ab + a + b$, which implies that $9a = ab$. Since $a \neq 0$,

$b = 9$. So the answer is (E).

Problem 3

The state income tax where Kristin lives is levied at the rate of $p\%$ of the first \$28000 of annual income plus $(p + 2)\%$ of any amount above \$28000. Kristin noticed that the state income tax she paid amounted to $(p + 0.25)\%$ of her annual income. What was her annual income?

- (A) \$28000 (B) \$32000 (C) \$35000 (D) \$42000 (E) \$56000

Amc 12 Problems And Solutions

Roman Wölfel



Amc 12 Problems And Solutions:

The Contest Problem Book IX Dave Wells,J. Douglas Faires,2008-12-18 This is the ninth book of problems and solutions from the American Mathematics Competitions AMC contests It chronicles 325 problems from the thirteen AMC 12 contests given in the years between 2001 and 2007 The authors were the joint directors of the AMC 12 and the AMC 10 competitions during that period The problems have all been edited to ensure that they conform to the current style of the AMC 12 competitions Graphs and figures have been redrawn to make them more consistent in form and style and the solutions to the problems have been both edited and supplemented A problem index at the back of the book classifies the problems into subject areas of Algebra Arithmetic Complex Numbers Counting Functions Geometry Graphs Logarithms Logic Number Theory Polynomials Probability Sequences Statistics and Trigonometry A problem that uses a combination of these areas is listed multiple times The problems on these contests are posed by members of the mathematical community in the hope that all secondary school students will have an opportunity to participate in problem solving and an enriching mathematical experience

The Contest Problem Book IX David Wells,J. Douglas Faires,2021-02-22 This is the ninth book of problems and solutions from the American Mathematics Competitions AMC contests It chronicles 325 problems from the thirteen AMC 12 contests given in the years between 2001 and 2007 The authors were the joint directors of the AMC 12 and the AMC 10 competitions during that period The problems have all been edited to ensure that they conform to the current style of the AMC 12 competitions Graphs and figures have been redrawn to make them more consistent in form and style and the solutions to the problems have been both edited and supplemented A problem index at the back of the book classifies the problems into subject areas of Algebra Arithmetic Complex Numbers Counting Functions Geometry Graphs Logarithms Logic Number Theory Polynomials Probability Sequences Statistics and Trigonometry A problem that uses a combination of these areas is listed multiple times The problems on these contests are posed by members of the mathematical community in the hope that all secondary school students will have an opportunity to participate in problem solving and an enriching mathematical experience

AMC 12 Preparation Book Nairi Sedrakyan,Hayk Sedrakyan,2021-04-10 This book consists only of author created problems with author prepared solutions never published before and it is intended as a teacher s manual of mathematics a self study handbook for high school students and mathematical competitors interested in AMC 12 American Mathematics Competitions The book teaches problem solving strategies and aids to improve problem solving skills The book includes a list of the most useful theorems and formulas for AMC 12 it also includes 14 sets of author created AMC 12 type practice tests 350 author created AMC 12 type problems and their detailed solutions National Math Competition Preparation NMCP program of RSM used part of these 14 sets of practice tests to train students for AMC 12 as a result 75 percent of NMCP high school students qualified for AIME The authors provide both a list of answers for all 14 sets of author created AMC 12 type practice tests and author prepared solutions for each problem About the authors Hayk Sedrakyan is an IMO

medal winner professional mathematical Olympiad coach in greater Boston area Massachusetts USA He is the Dean of math competition preparation department at RSM He has been a Professor of mathematics in Paris and has a PhD in mathematics optimal control and game theory from the UPMC Sorbonne University Paris France Hayk is a Doctor of mathematical sciences in USA France Armenia and holds three master s degrees in mathematics from institutions in Germany Austria Armenia and has spent a small part of his PhD studies in Italy Hayk Sedrakyan has worked as a scientific researcher for the European Commission sadco project and has been one of the Team Leaders at Harvard MIT Mathematics Tournament HMMT He took part in the International Mathematical Olympiads IMO in United Kingdom Japan and Greece Hayk has been elected as the President of the students general assembly and a member of the management board of Cite Internationale Universitaire de Paris 10 000 students 162 different nationalities and the same year they were nominated for the Nobel Peace Prize Nairi Sedrakyan is involved in national and international mathematical Olympiads having been the President of Armenian Mathematics Olympiads and a member of the IMO problem selection committee He is the author of the most difficult problem ever proposed in the history of the International Mathematical Olympiad IMO 5th problem of 37th IMO This problem is considered to be the hardest problems ever in the IMO because none of the members of the strongest teams national Olympic teams of China USA Russia succeeded to solve it correctly and because national Olympic team of China the strongest team in the IMO obtained a cumulative result equal to 0 points and was ranked 6th in the final ranking of the countries instead of the usual 1st or 2nd place The British 2014 film X Y released in the USA as A Brilliant Young Mind inspired by the film Beautiful Young Minds focuses on an English mathematical genius chosen to represent the United Kingdom at the IMO also states that this problem is the hardest problem ever proposed in the history of the IMO minutes 9 40 10 30 Nairi Sedrakyan s students including his son Hayk Sedrakyan have received 20 medals in the International Mathematical Olympiad IMO including Gold and Silver medals

ACE The AMC 10 and AMC 12 Ritvik Rustagi,2023-10-06 Ritvik Rustagi born in 2007 wrote ACE The AMC 10 and AMC 12 It is a free book containing more than 200 pages with over 250 practice problems with detailed solutions It focus on topics found in algebra geometry number theory and combinatorics This book is written primarily to assist those that want to improve their problem solving skills and do well in math competitions Many key techniques are highlighted along with important theorems

Aha! Solutions Martin J. Erickson,2009-01-22 Every mathematician beginner amateur and professional alike thrills to find simple elegant solutions to seemingly difficult problems Such happy resolutions are called aha solutions a phrase popularized by mathematics and science writer Martin Gardner Aha solutions are surprising stunning and scintillating they reveal the beauty of mathematics This book is a collection of problems with aha solutions The problems are at the level of the college mathematics student but there should be something of interest for the high school student the teacher of mathematics the math fan and anyone else who loves mathematical challenges This collection includes one hundred problems in the areas of

arithmetic geometry algebra calculus probability number theory and combinatorics The problems start out easy and generally get more difficult as you progress through the book A few solutions require the use of a computer An important feature of the book is the bonus discussion of related mathematics that follows the solution of each problem This material is there to entertain and inform you or point you to new questions If you don't remember a mathematical definition or concept there is a Toolkit in the back of the book that will help

The Contest Problem Book VIII J. Douglas Faires, David Wells, 2022-02-25 For more than 50 years the Mathematical Association of America has been engaged in the construction and administration of challenging contests for students in American and Canadian high schools The problems for these contests are constructed in the hope that all high school students interested in mathematics will have the opportunity to participate in the contests and will find the experience mathematically enriching These contests are intended for students at all levels from the average student at a typical school who enjoys mathematics to the very best students at the most special school In the year 2000 the Mathematical Association of America initiated the American Mathematics Competitions 10 AMC 10 for students up to grade 10 The Contest Problem Book VIII is the first collection of problems from that competition covering the years 2001-2007 J Douglas Faires and David Wells were the joint directors of the AMC 10 and AMC 12 during that period and have assembled this book of problems and solutions There are 350 problems from the first 14 contests included in this collection A Problem Index at the back of the book classifies the problems into the following major subject areas Algebra and Arithmetic Sequences and Series Triangle Geometry Circle Geometry Quadrilateral Geometry Polygon Geometry Counting Coordinate Geometry Solid Geometry Discrete Probability Statistics Number Theory and Logic The major subject areas are then broken down into subcategories for ease of reference The problems are cross referenced when they represent several subject areas

Problems from Murray Klamkin Murray S. Klamkin, 2009-04-02 A collection of problems proposed by Murray Klamkin over his career It contains the quickies problems with quick and neat solutions he proposed in Crux Mathematicorum his longer problems and also problems which were proposed in tribute to him after he died Solutions are provided

The Contest Problem Book VII: American Mathematics Competitions, 1995-2000 Contests Harold B. Reiter, 2019-01-24 This is the seventh book of problems and solutions from the Mathematics Competitions Contest Problem Book VII chronicles 275 problems from the American Mathematics Contests AMC 12 and AMC 10 for the years 1995 through 2000 including the 50th Anniversary AHSME issued in 1999 Twenty three additional problems with solutions are included A Problem Index classifies the 275 problems into the following subject areas Algebra Complex Numbers Discrete Mathematics including Counting Problems Logic and Discrete Probability Geometry including Three Dimensional Geometry Number Theory including Divisibility Representation and Modular Arithmetic Statistics and Trigonometry For over 50 years many excellent exams have been prepared by individuals throughout our mathematical community in the hope that all secondary school students will have an opportunity to participate in these problem solving and enriching mathematics experiences The

American Mathematics Contests are intended for everyone from the average student at a typical school who enjoys mathematics to the very best student at the most special school

Mathematical Olympiad In China (2019-2020): Problems And Solutions Bin Xiong, 2022-09-29 In China lots of excellent maths students take an active part in various maths contests and the best six senior high school students will be selected to form the IMO National Team to compete in the International Mathematical Olympiad In the past ten years China's IMO Team has achieved outstanding results they won the first place almost every year The authors of this book are coaches of the China national team They are Xiong Bin Yao Yijun Qu Zhenhua et al Those who took part in the translation work are Zhao Wei and Zhou Tianyou The materials of this book come from a series of two books in Chinese on Forward to IMO A Collection of Mathematical Olympiad Problems 2019 2020 It is a collection of problems and solutions of the major mathematical competitions in China It provides a glimpse of how the China national team is selected and formed

A Gentle Introduction to the American Invitational Mathematics Exam Scott A. Annin, 2015-11-16 This book is a celebration of mathematical problem solving at the level of the high school American Invitational Mathematics Examination There is no other book on the market focused on the AIME It is intended in part as a resource for comprehensive study and practice for the AIME competition for students teachers and mentors After all serious AIME contenders and competitors should seek a lot of practice in order to succeed However this book is also intended for anyone who enjoys solving problems as a recreational pursuit The AIME contains many problems that have the power to foster enthusiasm for mathematics the problems are fun engaging and addictive The problems found within these pages can be used by teachers who wish to challenge their students and they can be used to foster a community of lovers of mathematical problem solving There are more than 250 fully solved problems in the book containing examples from AIME competitions of the 1980's 1990's 2000's and 2010's In some cases multiple solutions are presented to highlight variable approaches To help problem solvers with the exercises the author provides two levels of hints to each exercise in the book one to help stuck starters get an idea how to begin and another to provide more guidance in navigating an approach to the solution

Hungarian Problem Book IV Robert Barrington Leigh, Chiang-Fung Andrew Liu, 2011 Forty eight challenging problems from the oldest high school mathematics competition in the world This book is a continuation of Hungarian Problem Book III and takes the contest from 1944 through to 1963 This book is intended for beginners although the experienced student will find much here

The Unofficial 2012 AMC 10A Solution Guide Mathew Crawford, 2014-10-24 Motivated and enlightening solutions to the 2012 AMC 10A by former AMC AHSME two time perfect scorer Mathew Crawford

The Unofficial 2012 AMC 10B Solution Guide Mathew Crawford, 2014-10-25 Motivated and enlightening solutions to the 2012 AMC 10A by former AMC AHSME two time perfect scorer Mathew Crawford

The Alberta High School Math Competitions 1957-2006 Andrew Chiang-Fung Liu, 2008 Presents the problems and answers for the first 50 years of the Alberta High School Mathematics Competition up to 2005 2006 Full solutions are provided to those from the

Modern period often supplemented with multiple solutions or additional commentaries **Articles and Excerpts, Volume 1** AoPS Incorporated, 2006 **Mathematical Olympiad In China (2015-2016): Problems And Solutions** Bin

Xiong, 2022-06-23 In China lots of excellent maths students take an active part in various maths contests and the best six senior high school students will be selected to form the IMO National Team to compete in the International Mathematical Olympiad In the past ten years China's IMO Team has achieved outstanding results they have always been among the top 3 in fact in the first place most of the time The authors of this book are coaches of the China national team They are Xiong Bin Yao Yijun Qu Zhenhua et al The translator of this book is Chen Xiaomin The materials of this book come from a series of two books in Chinese on Forward to IMO A Collection of Mathematical Olympiad Problems 2015 2016 It is a collection of problems and solutions of the major mathematical competitions in China It provides a glimpse of how the China national team is selected and formed **Mathematical Olympiad In China (2017-2018): Problems And Solutions** Bin

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Euclidean Geometry in Mathematical Olympiads Evan Chen, 2021-08-23 This is a challenging problem solving book in Euclidean geometry assuming nothing of the reader other than a good deal of courage Topics covered included cyclic quadrilaterals power of a point homothety triangle centers along the way the reader will meet such classical gems as the nine point circle the Simson line the symmedian and the mixtilinear incircle as well as the theorems of Euler Ceva Menelaus and Pascal Another part is dedicated to the use of complex numbers and barycentric coordinates granting the reader both a traditional and computational viewpoint of the material The final part consists of some more advanced topics such as inversion in the plane the cross ratio and projective transformations and the theory of the complete quadrilateral The exposition is friendly and relaxed and accompanied by over 300 beautifully drawn figures The emphasis of this book is placed squarely on the problems Each chapter contains carefully chosen worked examples which explain not only the solutions to

the problems but also describe in close detail how one would invent the solution to begin with The text contains a selection of 300 practice problems of varying difficulty from contests around the world with extensive hints and selected solutions This book is especially suitable for students preparing for national or international mathematical olympiads or for teachers looking for a text for an honor class *Functions and Graphs* James Tanton, 2018 A playful readable and thorough guide to precalculus this book is directed at readers who would like a holistic look at the high school curriculum material on functions and their graphs The exploration is presented through problems selected from the history of the Mathematical Association of America s American Mathematics Competition

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