

# SET 1 OLYMPIAD 1

**1A.**  
3  
Minutes

What is the value of the following, in simplest terms?

$$(20 \times 24 \times 28 \times 32) + (10 \times 12 \times 14 \times 16)$$

**1B.**  
5  
Minutes

Roni starts with the number 5 and counts by 8s. This results in the sequence 5, 13, 21, 29, 37, and so on. What is the twenty-fifth number in the sequence?

**1C.**  
6  
Minutes

A line segment (such as  $\overline{ED}$  as shown) that connects any two points of a circle is called a *chord of the circle*. How many different chords, including  $\overline{ED}$ , can be drawn using only points  $A, B, C, D,$  and  $E$ ? (Note:  $\overline{ED}$  is the same as  $\overline{DE}$ .)



**1D.**  
5  
Minutes

$A$  represents a counting number. Find the value of  $A$  if:

$$\frac{A + A}{A \times A} = \frac{1}{3}$$

**1E.**  
6  
Minutes

Ben and Jerry start with the same number of trading cards. After Ben gives 12 of his cards to Jerry, Jerry then has two times as many cards as Ben does. How many cards did Ben have at the start?

# Math Olympiad Problems

**Arkadiy Skopenkov**



## **Math Olympiad Problems:**

**A First Step To Mathematical Olympiad Problems** Derek Allan Holton, 2009-07-30 See also A SECOND STEP TO MATHEMATICAL OLYMPIAD PROBLEMS The International Mathematical Olympiad IMO is an annual international mathematics competition held for pre collegiate students It is also the oldest of the international science olympiads and competition for places is particularly fierce This book is an amalgamation of the first 8 of 15 booklets originally produced to guide students intending to contend for placement on their country's IMO team The material contained in this book provides an introduction to the main mathematical topics covered in the IMO which are Combinatorics Geometry and Number Theory In addition there is a special emphasis on how to approach unseen questions in Mathematics and model the writing of proofs Full answers are given to all questions Though A First Step to Mathematical Olympiad Problems is written from the perspective of a mathematician it is written in a way that makes it easily comprehensible to adolescents This book is also a must read for coaches and instructors of mathematical competitions

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particularly fierce This book is an amalgamation of the booklets originally produced to guide students intending to contend for placement on their country's IMO team See also *A First Step to Mathematical Olympiad Problems* which was published in 2009 The material contained in this book provides an introduction to the main mathematical topics covered in the IMO which are Combinatorics Geometry and Number Theory In addition there is a special emphasis on how to approach unseen questions in Mathematics and model the writing of proofs Full answers are given to all questions Though *A Second Step to Mathematical Olympiad Problems* is written from the perspective of a mathematician it is written in a way that makes it easily comprehensible to adolescents This book is also a must read for coaches and instructors of mathematical competitions

*The Hard Mathematical Olympiad Problems and Their Solutions* Steve Dinh, 2011 This book shows the approaches to solving many difficult Mathematical Olympiad and other international problems posted at the [www.mathlinks.ro](http://www.mathlinks.ro) the largest mathematical webpage that has most of the problems used to select the talented students of the world At the time of this book's publication the solutions to many of these problems are not yet available This book is not only as much about methods of solving mathematical problems as it is about various approaches to solving the difficult problems in general It is a first step in examining the creativity that goes into problem solving The real points of the book are the enumeration of problem solving strategies and the tricks applied to solve the problems The approaches in the book build understanding and not just methods in solving problems This book is a must read for many math students and is useful for many teachers around the world

*Math Olympiad Contest Problems, Volume 2 (REVISED)* Richard Kalman, 2008-01-01

**Math Storm Olympiad Problems** Daniel Sitaru, Rajeev Rastogi, 2021-04-20 This is a book on Olympiad Mathematics with detailed and elegant solution of each problem This book will be helpful for all the students preparing for RMO INMO IMO ISI and other National International Mathematics competitions The beauty of this book is it contains Original Problems framed by authors Daniel Sitaru Editor In Chief of Romanian Mathematical Magazine Rajeev Rastogi Senior Maths Faculty for IIT JEE and Olympiad in Kota Rajasthan

*Mathematical Olympiad Challenges* Titu Andreescu, Razvan Gelca, 2013-12-01 *Mathematical Olympiad Challenges* is a rich collection of problems put together by two experienced and well known professors and coaches of the U S International Mathematical Olympiad Team Hundreds of beautiful challenging and instructive problems from algebra geometry trigonometry combinatorics and number theory were selected from numerous mathematical competitions and journals An important feature of the work is the comprehensive background material provided with each grouping of problems The problems are clustered by topic into self contained sections with solutions provided separately All sections start with an essay discussing basic facts and one or two representative examples A list of carefully chosen problems follows and the reader is invited to take them on Additionally historical insights and asides are presented to stimulate further inquiry The emphasis throughout is on encouraging readers to move away from routine exercises and memorized algorithms toward creative solutions to open ended problems Aimed at motivated high school and beginning college students and instructors

this work can be used as a text for advanced problem solving courses for self study or as a resource for teachers and students training for mathematical competitions and for teacher professional development seminars and workshops Mathematical Olympiad Challenges Titu Andreescu, Razvan Gelca, 2008-12-04 Hundreds of beautiful challenging and instructive problems from algebra geometry trigonometry combinatorics and number theory Historical insights and asides are presented to stimulate further inquiry Emphasis is on creative solutions to open ended problems Many examples problems and solutions with a user friendly and accessible style Enhanced motivation References **Mathematical Olympiads 1999-2000** Titu Andreescu, Zuming Feng, 2002-05-16 Challenging problems in maths plus solutions to those featured in the earlier Olympiad book **The Colorado Mathematical Olympiad and Further Explorations** Alexander Soifer, 2011-04-13 This updated printing of the first edition of Colorado Mathematical Olympiad the First Twenty Years and Further Explorations gives the interesting history of the competition as well as an outline of all the problems and solutions that have been created for the contest over the years Many of the essay problems were inspired by Russian mathematical folklore and written to suit the young audience for example the 1989 Sugar problem was written in a pleasant Lewis Carroll like story Some other entertaining problems involve olde Victorian map colourings King Authur and the knights of the round table rooks in space Santa Claus and his elves painting planes football for 23 and even the Colorado Springs subway system **Mathematical Olympiads for Elementary School** Michael C. G., 2021-02-12 This problem book is a collection of 550 math olympiad problems with six levels of difficulty And it is especially aimed at schoolchildren between 6 and 11 years old so that the students interested either in preparing for a math competition or simply in practicing entertaining problems to improve their math skills challenge themselves to solve these interesting problems This problem book is ideal and widely recommended for elementary school children in upper grades or even middle school students with little or no experience in Math Olympiads and who require comprehensive preparation for any math competition Likewise it can also be useful for teachers parents and math study circles Thus a total of 550 problems with answers are made available to the students for their comprehensive and rigorous preparation which are divided into six levels of difficulty 0 5 where each level of difficulty 1 5 includes problems corresponding to their respective school grade while level 0 includes a set of adaptation problems for beginners in math olympiads The students without experience in Math Olympiads are encouraged to start from the level 0 regardless of their current school grade In addition ten exams are included for each level of difficulty where each exam consists of 8 problems except those of the level 5 whose exams consist of 15 problems To be able to face these problems successfully no greater knowledge is required than that covered in the school curriculum however many of these problems require an ingenious approach to be tackled successfully Students are encouraged to keep trying to solve each problem as a personal challenge as many times as necessary and to parents who continue to support their children in their disciplined preparation Once an answer is obtained it can be checked against the answers given after each group of exams Maths Olympiad Contest

Problems Australasian Problem Solving Mathematical Olympiads (APSMO) Inc.,2018-04 Past papers from the Australian and USA Maths Olympiads from 2014 to 2017     The USSR Olympiad Problem Book D. O. Shklarsky,N. N. Chentzov,I. M. Yaglom,2013-04-15 Over 300 challenging problems in algebra arithmetic elementary number theory and trigonometry selected from Mathematical Olympiads held at Moscow University Only high school math needed Includes complete solutions Features 27 black and white illustrations 1962 edition     *Mathematical Olympiads 2000-2001* Titu Andreescu,Zuming Feng,George Lee,2003-10-16 Problems and solutions from Mathematical Olympiad Ideal for anyone interested in mathematical problem solving     **Index to Mathematical Problems, 1980-1984** Stanley Rabinowitz,1992 A compendium of over 5 000 problems with subject keyword author and citation indexes     Cuban Math Olympiad Robert Bosch,2016-08-31

**Mathematics via Problems** Arkadiy Skopenkov,2021-02-11 This book is a translation from Russian of Part I of the book *Mathematics Through Problems From Olympiads and Math Circles to Profession* The other two parts *Geometry and Combinatorics* will be published soon The main goal of this book is to develop important parts of mathematics through problems The author tries to put together sequences of problems that allow high school students and some undergraduates with strong interest in mathematics to discover and recreate much of elementary mathematics and start edging into the sophisticated world of topics such as group theory Galois theory and so on thus building a bridge by showing that there is no gap between standard high school exercises and more intricate and abstract concepts in mathematics Definitions and or references for material that is not standard in the school curriculum are included However many topics in the book are difficult when you start learning them from scratch To help with this problems are carefully arranged to provide gradual introduction into each subject Problems are often accompanied by hints and or complete solutions The book is based on classes taught by the author at different times at the Independent University of Moscow at a number of Moscow schools and math circles and at various summer schools It can be used by high school students and undergraduates their teachers and organizers of summer camps and math circles In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the *Mathematical Circles Library* series as a service to young people their parents and teachers and the mathematics profession

**Mathematical Olympiads 1998-1999** Titu Andreescu,Zuming Feng,2000-11-02 A large range of problems drawn from mathematics olympiads from around the world

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