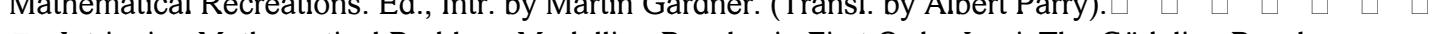
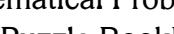
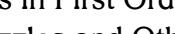
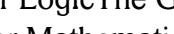
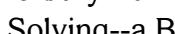
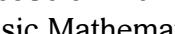
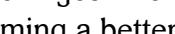
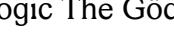
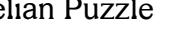
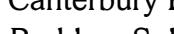
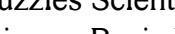
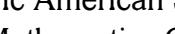
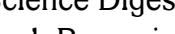
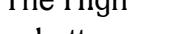


# The Moscow Puzzles 359 Mathematical Recreations

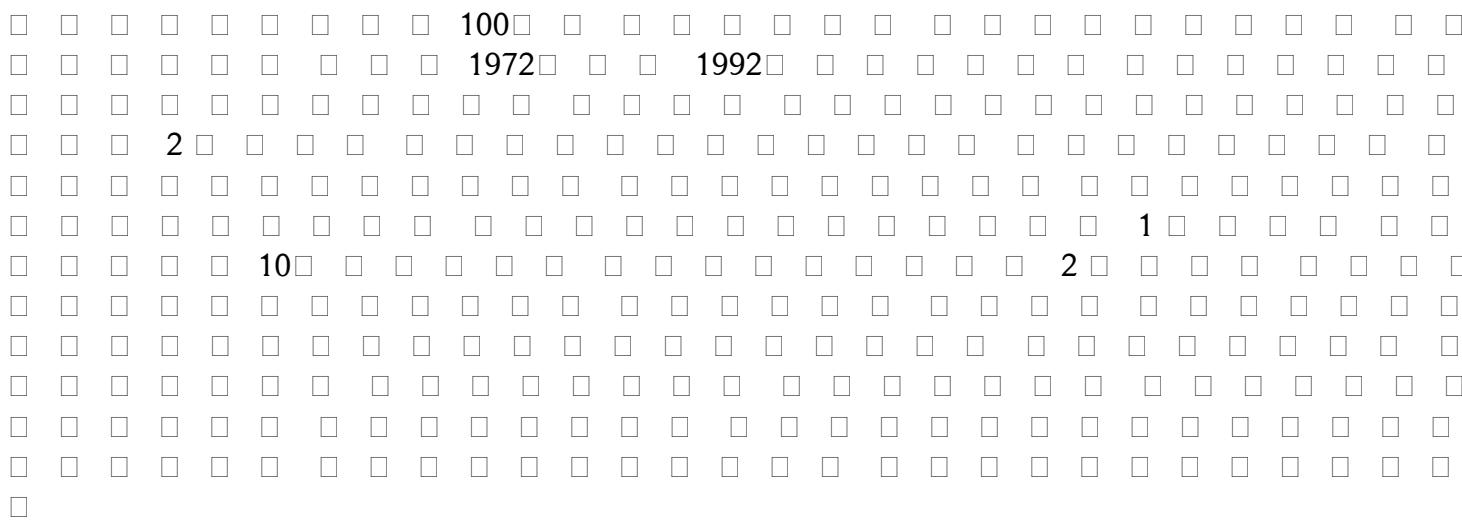
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this is quite simply the best and most popular puzzle book ever published in the soviet union since its first appearance in 1956 there have been eight editions as well as translations from the original russian into ukrainian estonian lettish and lithuanian almost a million copies of the russian version alone have been sold part of the reason for the book s success is its marvelously varied assortment of brainteasers ranging from simple catch riddles to difficult problems none however requiring advanced mathematics many of the puzzles will be new to western readers while some familiar problems have been clothed in new forms often the puzzles are presented in the form of charming stories that provide non russian readers with valuable insights into contemporary russian life and customs in addition martin gardner former editor of the mathematical games department scientific american has clarified and simplified the book to make it as easy as possible for an english reading public to understand and enjoy he has been careful moreover to retain nearly all the freshness warmth and humor of the original lavishly illustrated with over 400 clear diagrams and amusing sketches this inexpensive edition of the first english translation will offer weeks or even months of stimulating entertainment it belongs in the library of every puzzlist or lover of recreational mathematics

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treasury of stimulating challenging brainteasers includes puzzles involving numbers letters probability reasoning whole numbers more the enterprising snail the fly and the bicycles the lovesick cockroaches mr wright and the insurance salesman many others no advanced math needed solutions included

keeping students involved and actively learning is challenging instructors in computer science are aware of the cognitive value of modelling puzzles and often use logical puzzles as an efficient pedagogical instrument to engage students and develop problem solving skills this unique book is a comprehensive resource that offers teachers and students fun activities to teach and learn logic it provides new complete and running formalisation in propositional and first order logic for over 130 logical puzzles including sudoku like puzzles zebra like puzzles island of truth lady and tigers grid puzzles strange numbers or self reference puzzles solving puzzles with theorem provers can be an effective cognitive incentive to motivate students to learn logic they will find a ready to use format which illustrates how to model each puzzle provides running implementations and explains each solution this concise and easy to follow textbook is a much needed support tool for students willing to explore beyond the introductory level of learning logic and lecturers looking for examples to heighten student engagement in their computer science courses

these logic puzzles provide entertaining variations on gödel s incompleteness theorems offering ingenious challenges related to infinity truth and provability undecidability and other concepts no background in formal logic necessary

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find the bridges between islands follow a trail with no left turns guide a pinball against a series of bumpers and don t break any of the rules this colorful compilation features over 100 original puzzle mazes of 18 different types each more challenging than any ordinary maze geared toward ages 12 and up includes clues and solutions

this book includes 110 puzzles not as individual problems but as incidents in connected stories the first 31 are amusingly posed by pilgrims in chaucer s canterbury tales additional puzzles are presented using different characters many require only the ability to exercise logical or visual skills others offer a stimulating challenge to the mathematically advanced

monthly magazine devoted to topics of general scientific interest

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handleiding met een groot aantal bruikbare ideeën om leerlingen van het voortgezet onderwijs aan het lezen te krijgen door uit te gaan van voor hen herkenbare onderwerpen

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