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Matjaž Željko: Rešene naloge iz matematike z državnih in izbirnih tekmovanj, 4. del, državna tekmovanja 1988-1996, izbirna tekmovanja 1992-1996, DMFA, Ljubljana 1996.  
Matjaž Željko s sodelavci: Altius, citius, fortius, Izbrana poglavja iz matematike za srednješolce, DMFA, Ljubljana 1995, 1997.

## Literatura: matematika - Arnes

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Eno, 2017.[COBISS.SI-ID 292488448] 7. Kristina Duvnjak, Jasna Cvetkovi -Lay, Priručnik za rad s darovitim učenicima u razrednoj nastavi : mali vodič za provedbu projektne nastave u prirodoslovlju, Zagreb, Bioteka, udruga za promicanje biologije in srodnih znanosti, 2017.

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Forever Undecided is the most challenging yet of Raymond Smullyan ' s puzzle collections. It is, at the same time, an introduction—ingenious, instructive, entertaining—to Gödel ' s famous theorems. With all the wit and charm that have delighted readers of his previous books, Smullyan transports us once again to that magical island where knights always tell the truth and knaves always lie. Here we meet a new and amazing array of characters, visitors to the island, seeking to determine the natives ' identities. Among them: the census-taker McGregor; a philosophical-logician in search of his flighty bird-wife, Oona; and a regiment of Reasoners (timid ones, normal ones, conceited, modest, and peculiar ones) armed with the rules of propositional logic (if  $X$  is true, then so is  $Y$ ). By following the Reasoners through brain-tingling exercises and adventures—including journeys into the “ other possible worlds ” of Kripke semantics—even the most illogical of us come to understand Gödel ' s two great theorems on incompleteness and undecidability, some of their philosophical and mathematical implications, and why we, like Gödel himself, must remain Forever Undecided!

This book is a captivating account of a professional mathematician's experiences conducting a math circle for

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preschoolers in his apartment in Moscow in the 1980s. As anyone who has taught or raised young children knows, mathematical education for little kids is a real mystery. What are they capable of? What should they learn first? How hard should they work? Should they even "work" at all? Should we push them, or just let them be? There are no correct answers to these questions, and the author deals with them in classic math-circle style: he doesn't ask and then answer a question, but shows us a problem--be it mathematical or pedagogical--and describes to us what happened. His book is a narrative about what he did, what he tried, what worked, what failed, but most important, what the kids experienced. This book does not purport to show you how to create precocious high achievers. It is just one person's story about things he tried with a half-dozen young children. Mathematicians, psychologists, educators, parents, and everybody interested in the intellectual development in young children will find this book to be an invaluable, inspiring resource. 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. Titles in this series are co-published with the Mathematical Sciences Research Institute (MSRI).

Curriculum Focal Points for Prekindergarten through Grade 8 Mathematics: A Quest for Coherence provides a rationale for focal points for each grade level, prekindergarten - 8.

Concludes that all American high school students must develop a new set of competencies and foundation skills; that qualities of high performance that characterize the



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most competitive companies must become the standard for the majority of all companies; and American schools must be transformed into high-performance organizations in their own right. Describes the skills and personal qualities that workers need in order to be competent, and the productive use of resources, interpersonal skills, information, systems and technology by effective workers. Illustrated.

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