Introduction To Geometry By Richard Rusczyk

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ravi vakil a preeminent winner of international mathematics olympiads develops some powerful problem solving ideas underpinning the major branches of mathematics and weaves them into a mosaic that reveals their interconnections the mathematics is presented at the level of the capable high school mathematics student but there is much substance for the advanced undergraduate and the intelligent lay reader you will find this book an invaluable source of enrichment problems and ideas the style is informal friendly and often humorous in this book professor vakil profiles seven other mathematics olympiad winners including noam elkies the youngest professor to achieve tenure at harvard publisher

over the years perhaps the most popular of the maa problem books have been the high school contest books covering the yearly american high mathematics examinations ahsme that began in 1950 co sponsored from the start by the maa book v also includes the first six years of the american invitational mathematics examination aime which was developed as an intermediate step between the ahsme and the usa mathematical olympiad usamo the aime has a unique answer format all answers are integers between 0 and 999 the editors of this volume george berzsenyi and stephen b maurer were respectively the chair of the aime and the ahsme during this period in addition to a thorough index they have added much material not included in contest books i iv a comprehensive guide to other problem materials world wide additional solutions dropped problems

statistical information and information on test development and history this is a must volume for avid fans of elementary problems young and old

offer s a challenging exploration of problem solving mathematics and preparation for programs such as mathcounts and the american mathematics competition back cover

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