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British Mathematical Olympiad Solutions

As an illustration of the structure of the book, I include the following simple example from the 21st British Mathematical Olympiad, 1985: Given any three numbers a , b , and c between 0 and 1, prove that not all of the expressions $a(1-b)$, $b(1-c)$, and $c(1-a)$ can be greater than $1/4$.

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The book contains problems from the British Mathematical Olympiad (BMO) competitions between 1965 and 1996. It includes hints and solutions for each problem from 1975 on, a review of the basic mathematical skills needed, and a list of recommended reading, making it an ideal source for enriching one's experience in mathematics.

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The USSR Olympiad Problem Book: Selected Problems and Theorems of Elementary Mathematics (Dover Books on Mathematics) Part of: Dover Books on Mathematics (210 Books) | by D. O. Shklarsky, N. N. Chentzov, et al. | Sep 28, 1993. 4.7 out of 5 stars 44. Paperback. \$15.99\$15.99 \$18.95\$18.95. Get it as soon as Wed, Oct 21.

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The Mathematical Olympiad Program (abbreviated MOP) is a 3-week intensive problem solving camp held at the Carnegie Mellon University to help high school students prepare for math olympiads, especially the International Mathematical Olympiad. While the program is free to participants, invitations are limited to the top finishers on the USAMO.

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