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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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In the combined seventeen pages of Preface and Introduction, the authors outline the history of mathematical olympiads around the world and, in particular, in China. Two paragraphs concerning the situation in China are especially revealing: In the era of Cultural Revolution, the whole educational system in China was in chaos.

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