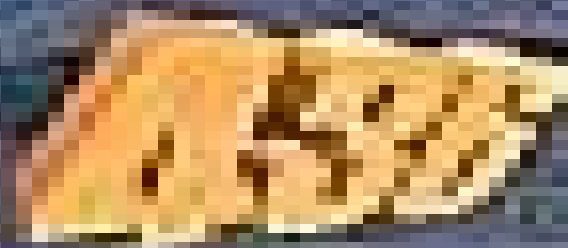


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# Mathematics 436 Finely Explained Workbook No 1

**Sebastian Brünink**



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*Mathematics 436 - Finely Explained* Rob Shutler, 2004 This book deals with the geometric aspects of the Quebec mathematics course numbered 436 The history of this course depicts a difficult and confusing path with results measured in failures and frustration The course is meant for students expecting to go on to studies in the technical and scientific fields Unfortunately there has been a dearth of material to explain the course The reality is that it has been a source of confusion for administrators teachers parents and most unfortunately students Rob Shutler has attempted to leave the fighting and finger pointing behind and concentrate on explaining the material The book follows a traditional path and provides painstaking detail to explain each topic and provide a plethora of examples The underlying feature of this book is its secure connection to the provincial exam that provides the final and ultimately deciding evaluation for students The book could be used as a textbook for classroom use or as a stand alone resource for a committed besieged student It is an excellent foundation resource for any mathematics teacher

**Sweating the Small Stuff: Does data cleaning and testing of assumptions really matter in the 21st century?** , **Classical Mathematics from Al-Khwarizmi to Descartes** Roshdi Rashed, 2014-08-21 This book follows the development of classical mathematics and the relation between work done in the Arab and Islamic worlds and that undertaken by the likes of Descartes and Fermat Early modern mathematics is a term widely used to refer to the mathematics which developed in the West during the sixteenth and seventeenth century For many historians and philosophers this is the watershed which marks a radical departure from classical mathematics to more modern mathematics heralding the arrival of algebra geometrical algebra and the mathematics of the continuous In this book Roshdi Rashed demonstrates that early modern mathematics is actually far more composite than previously assumed with each branch having different traceable origins which span the millennium Going back to the beginning of these parts the aim of this book is to identify the concepts and practices of key figures in their development thereby presenting a fuller reality of these mathematics This book will be of interest to students and scholars specialising in Islamic science and mathematics as well as to those with an interest in the more general history of science and mathematics and the transmission of ideas and culture

**Christianity Contested** Paul Copan, Stewart Kelly, 2024-12-30 Although Christianity has significantly influenced many of Western civilization's cherished ideals and values it faces ongoing criticism regarding its truth goodness and beauty Critics argue that Christianity is at odds with science human flourishing and the dignity of women that it is disconnected from modern views on sexuality and that its Scriptures support slavery and genocide They also claim that the historical evidence for Jesus bodily resurrection is weak and his claims of exclusivity are narrow minded Additionally the problem of evil and the hiddenness of God are major points of contention In response a group of scholars has provided a comprehensive well reasoned yet accessible resource to address these accusations for both the church and the broader public

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