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The aim of this book is to explain, carefully but not technically, the differences between advanced, research-level mathematics, and the sort of mathematics we learn at school. The most fundamental differences are philosophical, and readers of this book will emerge with a clearer understanding of concepts such as infinity, curved space, and imaginary numbers.

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Oxford's Very Short Introductions series offers concise and original introductions to a wide range of subjects -- from Islam to Sociology, Politics to Classics, and Literary Theory to History. Not simply a textbook of definitions, each volume provides trenchant and provocative - yet always fair and balanced - discussion. It is a new kind of book, one that has the power to enlighten the mind, spark ideas, and raise questions. The central issues in a given topic.

Mathematics: A Very Short Introduction - Very Short ...

I think it is a very good book for Mathematics lover, though it is a very short introduction but it discussed principles and idea beyond introduction in a simple way and it is interesting answering questions, asking question and contain few brain teasers. I enjoyed the book.

Mathematics: A Very Short Introduction (Very Short ...

Having read a few of the Very Short Introduction (VSI) series, I wanted to revisit some of the joy of university life by returning to mathematics, the subject which I studied as an undergraduate. With the title as it is, one might wonder what sort of level as it's pitched at.

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The aim of Mathematics: A Very Short Introduction is to explain, carefully but not technically, the differences between advanced, research-level mathematics, and the sort of mathematics we learn at school. It offers readers an insight into such seemingly paradoxical concepts as infinity, curved space, and imaginary numbers. The first few chapters are concerned with general aspects of ...

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