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

Abstract 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, imaginary numbers, and curved space.

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.

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

Mathematics: A Very Short Introduction. Timothy Gowers, Timothy (Rouse Ball Professor of Mathematics Gowers, Cambridge University) OUP Oxford, Aug 22, 2002 - Mathematics - 143 pages. 7 Reviews. 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.

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

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'Mathematics: a Very Short Introduction' | plus.maths.org

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He is absolutely the right sort of person to write a very short introduction to mathematics: as a top-notch mathematician, he can write with a deep understanding of what mathematical research is like; as someone who has thought seriously about the nature and meaning of mathematics, he can offer us a coherent view of the field.

Mathematics: A Very Short Introduction | Mathematical ...

Probably the best short introduction to what draws some people to do mathematics. I think all math majors and college students who are taking math for a liberal arts requirement should read it. You'll think about things abstractly and get a feeling for what constitutes a mathematical proof.

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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 balanced - discussions of the central issues in a given topic.

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

With the title as it is, one might wonder what sort of level as it 's pitched at. Here, one could be lulled into a false sense of security by mistaking it for " Arithmetic: A Very Short Introduction " . Do not expect this to be " a very simple introduction " . To anyone who has studied maths at university, this will be a very simple book.

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Mathematics: A Very Short Introduction | 9780192853615 ...

Mathematics: A Very Short Introduction. Timothy Gowers. 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 paradoxical-sounding concepts such as infinity, curved space, and imaginary numbers.

Mathematics: A Very Short Introduction | Timothy Gowers ...

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