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The Michael Spivak of Abstract Algebra? What Is Abstract Algebra? (Modern Algebra) ~~A Book Of Abstract Algebra~~
Most of the book is questions. I wouldn't recommend this as your only abstract algebra book though. As always with books the first 1 or 2 chapters are mind-numbingly boring and tedious but after that it gets good. I would recommend another "hand-holding" book (write me a comment if you want to know what it is, I think it's called "essentials of ...

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~~A Book of Abstract Algebra - UMD~~ ~~---~~

Overview. Accessible but rigorous, this outstanding text encompasses all of the topics covered by a typical course in elementary abstract algebra. Its easy-to-read treatment offers an intuitive approach, featuring informal discussions followed by thematically arranged exercises. Intended for undergraduate courses in abstract algebra, it is suitable for junior- and senior-level math majors and future math teachers.

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The book even goes into number theory, like prime factorization and Diophantine equations, and uses abstract algebra to show why certain geometric constructs are impossible with only a ruler and compass. This book is most definitely doable for self-study! Here's what I found: Pros:-Very easy to follow along.

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The development of abstract algebra was propelled by the need for new tools to address certain classical problems that appeared unsolvable by classical means. A major theme of the approach in this book is to show how abstract algebra has arisen in attempts to solve some of these classical problems, providing context from which the reader may gain a deeper appreciation of the mathematics involved. Key features: * Begins with an overview of classical algebra

~~A History of Abstract Algebra: Kleiner, Israel~~ ~~---~~

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