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Topic in Algebra by Herstein was published in 1964 while Abstract Algebra was published in 1986. Most widely Topics is considered as a classical book in abstract algebra. Topics is I think best for the subject. I don't know they are sequels or not as Topics is an advanced book. Very well written and exciting.

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Topics in Algebra by I.N. Herstein - Goodreads
I am currently studying Group Theory from I.N. Herstein's Topics in Algebra.However after studying about 50 pages of it I felt it lacks a bit of geometrical flavour (one of my friends described via email some time back how dihedral groups were treated in his course).He also said that Herstein's treatment is not exactly very modern though it supposedly has some good exercises.

Supplement to Herstein's Topics in Algebra
Herstein's Preface to Topics in algebra. In 1964 Israel Nathan Herstein had his classic text Topics in algebra published by Blaisdell Publishing Co. Ginn and Co. Here is the Preface to the book: Preface.

Herstein: Preface to "Topics in algebra"
Topics in Algebra, 2nd edition. We have tried to stick with the notations devel-oped in the book as far as possible. But some notations are extremely ambigu-ous, so to avoid confusion, we resorted to alternate commonly used notations. The following notation changes will be found in the text:

Solutions to TOPICS IN ALGEBRA
Herstein's Topics is the clearest, most naturally motivated exposition of abstract algebra. At any point in the text, the reader can sense the careful development of the whole. The exercises aren't a grad student's hodgepodge or filter that satisfies the publisher's urging to justify the latest edition.

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