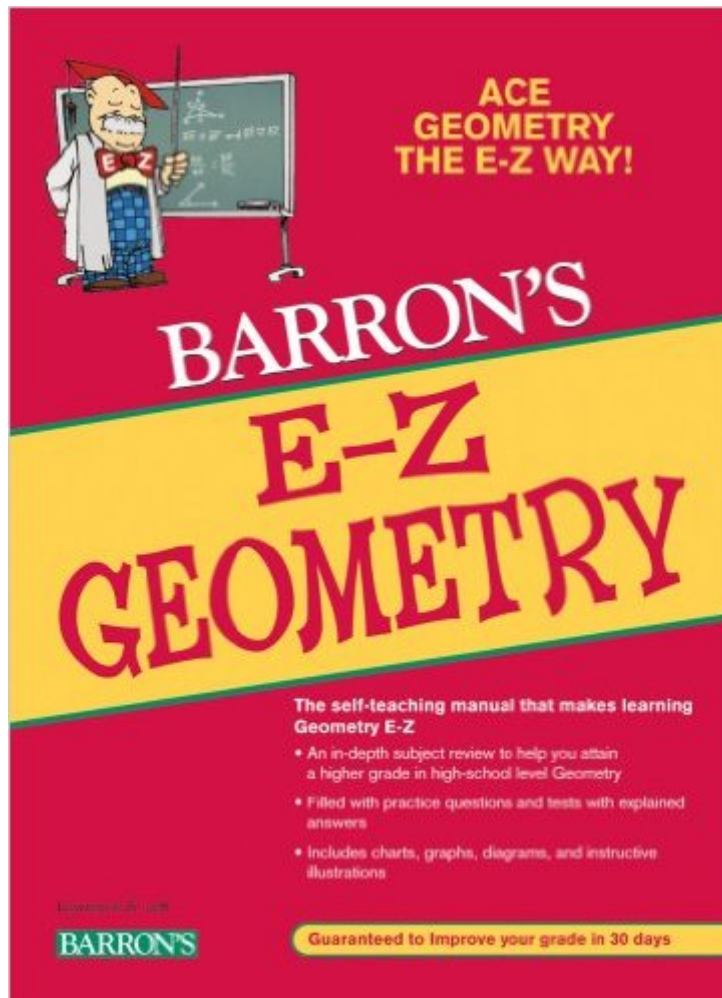


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# E-Z Geometry



## Synopsis

Known for many years as Barron's Easy Way Series, the new editions of these popular self-teaching titles are now Barron's E-Z Series. Brand-new cover designs reflect all new page layouts, which feature extensive two-color treatment, a fresh, modern typeface, and more graphic material than ever-- charts, graphs, diagrams, instructive line illustrations, and where appropriate, amusing cartoons. Meanwhile, the quality of the books' contents remains at least as high as ever. Barron's E-Z books are self-help manuals focused to improve students' grades in a wide variety of academic and practical subjects. For most subjects, the level of difficulty ranges between high school and college-101 standards. Although primarily designed as self-teaching manuals, these books are also preferred by many teachers as classroom supplements--and for some courses, as main textbooks. E-Z books review their subjects in detail, and feature both short quizzes and longer tests with answers to help students gauge their learning progress. Subject heads and key phrases are set in a second color as an easy reference aid. Barron's E-Z Geometry covers the "how" and "why" of geometry, with examples, exercises, and solutions throughout, plus hundreds of drawings, graphs, and tables.

## Book Information

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## Customer Reviews

I owe my knowledge of geometry to Lawrence Leff's E-Z Geometry. Although the book claims that you will improve your grade in 30 days, that will be true, but it's going to take a long time to get through it. If you want to get the most out of it, be prepared to dig in deep and do every proof there

is in the book. Like Euclid says, it is the "royal road to Geometry." I've said this many times, and I will continue to say this: you cannot learn Geometry without doing two-sided proofs, and you cannot advance further in Geometry without memorizing the words, definitions, theorems, and postulates. Once you do, the royal road is filled with enlightenment. Euclid's 13 Books of Elements is one of the greatest, if not the greatest ever, contributions to mankind. The knowledge set out forth by his works is what shaped the thinking of men and women for the past two millennia, and all of it in a modern form can be found in E-Z Geometry. When you are mastering the book, you are essentially mastering what Euclid had laid out. Doing the two sided proofs is the real significance and an important building block in your mathematical education. Once this is accomplished with fluency, you are ready to do Calculus and advanced mathematics including proofs. Again, E-Z Geometry is a tough book, and a lot of time should be spent on it. It will be worth it for a lifetime, and you can learn so much. I know I did. If you are debating whether you want to get E-Z Geometry or something else like REA, The Humongous Book of Geometry Problems, or Schaum's, look no further. E-Z Geometry is the one to get because I've tried all of them, and I really think E-Z Geometry is the most friendly Geometry book you can possibly work with. Anyway, I've caught some errors.

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