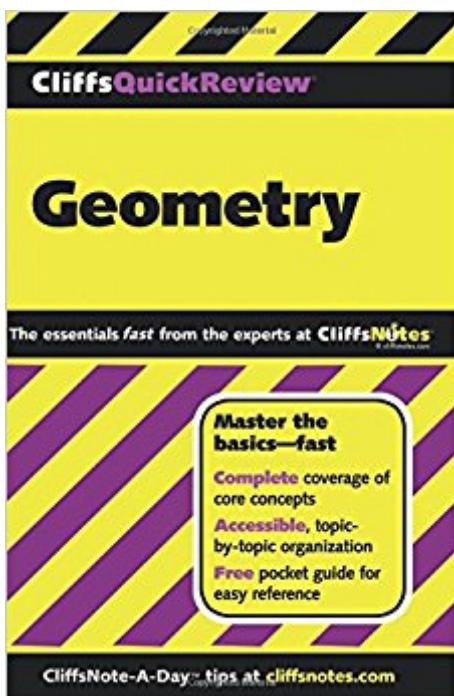


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CliffsQuickReview Geometry (Cliffs Quick Review (Paperback))



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CliffsQuickReview course guides cover the essentials of your toughest classes. Get a firm grip on core concepts and key material, and test your newfound knowledge with review questions. From planes, points, and postulates to squares, spheres, and slopes — and everything in between — CliffsQuickReview Geometry can help you make sense of it all. This guide introduces each topic, defines key terms, and walks you through each sample problem step-by-step. Begin with a review of fundamental ideas such as theorems, angles, and intersecting lines. In no time, you'll be ready to work on other concepts such as Triangles and polygons: Classifying and identifying; features and properties; the Triangle Inequality Theorem; the Midpoint Theorem; and more Perimeter and area: Parallelograms, trapezoids, regular polygons, circles Similarity: Ratio and proportion; properties of proportions; similar triangles Right triangles Circles: Central angles and arcs; inscribed angles; chords, secants, tangents; arc length, sectors Geometric solids and coordinate geometry CliffsQuickReview Geometry acts as a supplement to your textbook and to classroom lectures. Use this reference in any way that fits your personal style for study and review — you decide what works best with your needs. Here are just a few ways you can search for topics: Use the free Pocket Guide full of essential information Get a glimpse of what you'll gain from a chapter by reading through the Chapter Check-In at the beginning of each chapter Use the Chapter Checkout at the end of each chapter to gauge your grasp of the important information you need to know Test your knowledge more completely in the Cqr Review and look for additional sources of information in the Cqr Resource Center Use the glossary to find key terms fast. With titles available for all the most popular high school

Book Information

Series: Cliffs Quick Review (Paperback)

Paperback: 208 pages

Publisher: Cliffs Notes; 1 edition (May 15, 2001)

Language: English

ISBN-10: 0764563807

ISBN-13: 978-0764563805

Product Dimensions: 5.2 x 0.5 x 8.2 inches

Shipping Weight: 0.8 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 27 customer reviews

Best Sellers Rank: #96,665 in Books (See Top 100 in Books) #39 in Books > Textbooks >

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ED KOHN was an outstanding educator and author, with over 33 years®; experience teaching mathematics.

My son is taking geometry in ninth grade, having already done Algebra one and two. We purchased this guide as a companion to his textbook. This will not teach you the whole of geometry as that is not its intent. Rather it is a cliffs notes reference guide that will help to explain concepts with examples. We find it very helpful in reinforcing and clarifying what my son learned in class. There are not practice problems to do, there is a separate book for that.

in industrial manufacturing and emerging technologies AA degree plan, i am constantly building things and needed refresher books to help.i recommend this book for the geometry, but do remember that without basic math skills this book may be a bit harder to work through

Bought this and "Lets Review Geometry". My son used Let's Review Geometry more, so I would recommend that book over Cliffs. Although Cliff's is still good.

Thus book quickly and effectively covers all of the geometry essentials, even proving some of the more important theorems. Thanks

Good to have and keep.

A great review book, full of content yet concise, also good as a textbook if you have never seen this stuff before. There is a lot more to Geometry here than I learned in 4th grade.

Excellent Product for an item hard to find in my living area. Helped so much with instruction. Broken down with simple instruction so that it can be easily followed.

I bought this book to prepare for taking this class. It is very educational and precise. You will like it

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