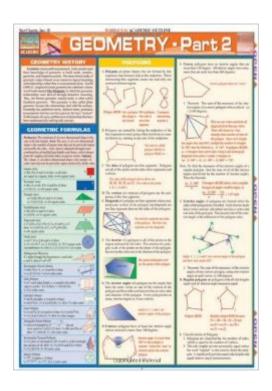
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Geometry Part 2 (Quickstudy: Academic)





Synopsis

Part 2 of our coverage of the fundamental structure of geometry. Â

Book Information

Series: Quickstudy: Academic

Pamphlet: 6 pages

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Average Customer Review: 4.5 out of 5 stars Â See all reviews (30 customer reviews)

Best Sellers Rank: #7,504 in Books (See Top 100 in Books) #1 in Books > Textbooks > Science

& Mathematics > Mathematics > Geometry #2 in Books > Science & Math > Mathematics >

Geometry & Topology > Analytic Geometry #2 in Books > Science & Math > Mathematics >

Geometry & Topology > Differential Geometry

Customer Reviews

AS I said in review of Part 1 of the Geometry Study Guide, plan on buying both Part 1 and Part 2 when you start out, since the organization of these guides seems somewhat mysterious. There are subjects in Part 2 that were covered very early on in Geometry class, and things in Part 1 that came very late in the year. If you have both sections, you can't go wrong, no matter what order a class takes. There is a HUGE amount of information in theses guides, and it will take some study to learn where things are in the guide itself. Once that's done, though, you can practically throw away your textbook for the most part -- well, except for needing to know what homework problems to do!;-) These guides are VERY complete and the information is really good and well presented -- BETTER than many textbooks. Part 2 is definitely worth the money, especially in conjunction with Part 1. It's made the difference for my kid between a C and an A (really!) because it has really helped him with homework -- not having to page through the book, or search through the online book, has helped immeasurably. For me, there was enough there to re-awaken the nightmares of Geometry class long ago, and I could actually help him when he got stuck. THAT'S a great guide, hmm?

I tutor high school and college math and wanted a straightforward study guide to recommend for my

students. I could not recommend this one.Instead of simple formulas underlying the images, the theorems are written out and proven. I already know that, and so do my students. I just wanted images, say of intersecting chords in a circle and the relation of their intercepted arcs, and one formula to match. I didn't need the language nor the proof.The double-sided tri-fold could have been a double-sided bifold if done more efficiently.I ended up making my own study guide with images and formulas for my students, and it was 4 pages.

Bought a set for Algebra, Geometry, and Calculus. They are good to have around the home for your kids but there's nothing spectacular about them. And don't hold your breath for the "free downloads" advertised on them...they include highly sought-after titles like "Keys to High School Success," "Flag Day," & "Email Etiquette."

Excellent study aid and reference guide. So glad we got this for our daughter. It helped me review/teach her basic concepts that she was unable to learn from the teacher. If the teacher just isn't cutting it, it's better to learn from different aids than to just give up and score poorly in the class.

I have 2 boys that I homeschool and it's been awhile since I was in Geometry. I saw these two Geometry reference guides on and for the price they can't be beat. Great help for my 15 yr old.

Geometry Part 2 (Quickstudy: Academic) BarCharts inc. is what I expected. I bought it as a gift and the receiving individual likes it.

The kids love this. Great for review of the basics of math courses and for working contracts and program management.

I enjoy the quick study for different math. It helps keep my mind sharp.

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