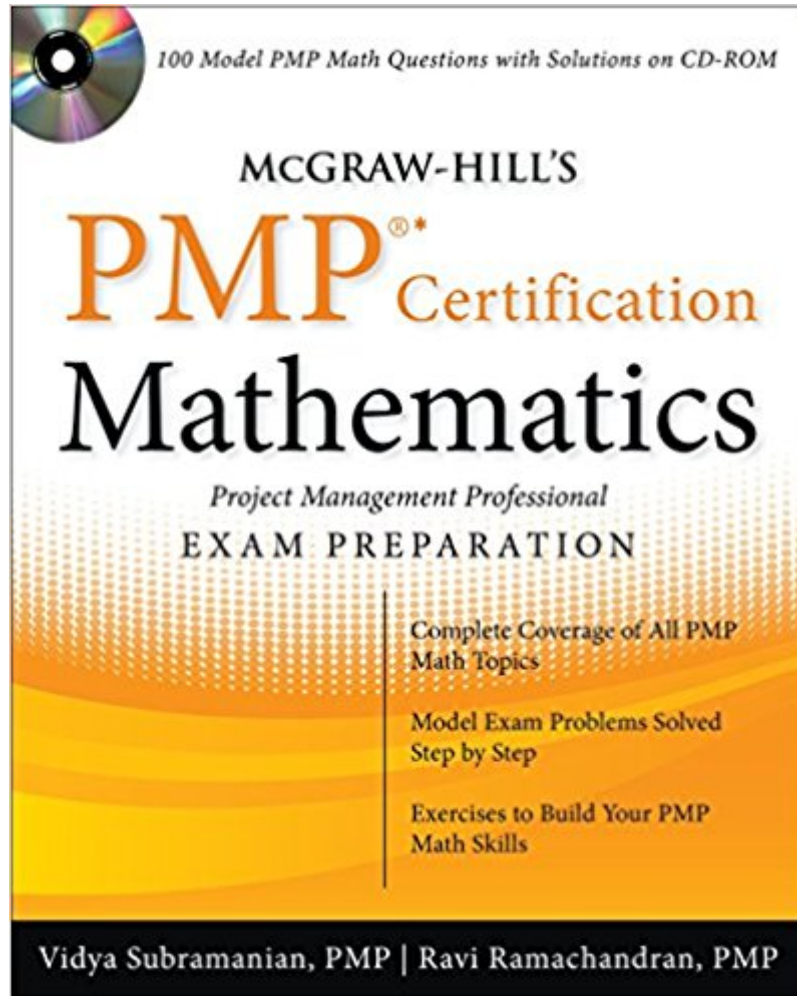


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# McGraw-Hill's PMP Certification Mathematics With CD-ROM (PreTest)



## Synopsis

Master the mathematics of project management! With McGraw-Hill's PMP® Certification Mathematics, you have what you need to ace the toughest area of the Project Management Professional (PMP) certification test—math and statistics. The book provides in-depth descriptions of every math concept covered on the exam, along with all relevant calculations and practical problem-solving strategies. Complete with sample questions and step-by-step solutions, McGraw-Hill's PMP® Certification Mathematics helps you build a solid foundation in the subject—whether you're planning to take the test or a practicing professional looking to refresh your skills. Target Your Studying Focuses strictly on the critical math concepts and questions “Experience the Test” CD-ROM provides on-screen practice in the actual test format Assess Your Performance Explains what you got right and wrong . . . and why Avoid Mistakes Describes the most common errors and how to avoid them Stay Up to Date Aligns with the latest PMBOK (Project Management Body of Knowledge) throughout

## Book Information

Series: PreTest

Paperback: 219 pages

Publisher: McGraw-Hill Education; 1 edition (February 25, 2010)

Language: English

ISBN-10: 0071633057

ISBN-13: 978-0071633055

Product Dimensions: 7.3 x 0.6 x 9.2 inches

Shipping Weight: 15.2 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 80 customer reviews

Best Sellers Rank: #245,209 in Books (See Top 100 in Books) #44 in Books > Business & Money > Management & Leadership > Project Management > PMP Exam #63 in Books > Science & Math > Mathematics > Reference #94 in Books > Education & Teaching > Higher & Continuing Education > Test Preparation > Professional > Vocational Tests

## Customer Reviews

Vidya Subramanian, PMP, is an experienced PMP with professional experience in different roles spanning all phases of the software development life cycle. She currently works at a leading financial institution in Virginia. Her core competencies include process improvements, business

analysis, and project management. She holds a Bachelor's degree in accounting and a Master's degree in computer software applications from Mumbai, India. She also holds a Master's degree in information systems from Virginia Tech. She is an active member of the Project Management Institute and a certified PMP and Scrum Master. Ravi Ramachandran, PMP, is an information technology consultant in Virginia experienced in technology consulting, managing, analyzing, and implementing software solutions for clients. His expertise in the technology sector spans various industries, and his core competencies include client relations, business analysis, technical consulting, and off-site management. He holds a Master's degree in computer science from the University of Texas at Dallas and an MBA from Virginia Tech. He is an active member of the Project Management Institute and a certified PMP.

Excellent study guide full of tip, and hints to prepare for any math based exam. I passed the formidable PMI-SP (Project Management Institute Scheduling Professional) exam with ease after reading this book and working the sample problems.

Good math refresher. The book has a good number of math errors in sample questions section and inconsistencies with PMBOOK fifth edition (e.g. critical path method calculations) . CD was useless, it has bugs and math errors. However, I would still recommend it as a good PMP math summary.

this book helped me prepare for my Project + and CAPM exams (which i passed). It's now being used to study for my PMP

I used this book learn the math for the PMP exam. It's simple and easy to follow, but has mistakes. Thanks the source for YouTube. One equation in the book is backwards and I watched a video that taught me the correct way to do it. Plus to be honest I only had two math questions on my exam.

Excellent tool for learning the essentials of project metrics and practice the mathematics. Project managers should and can use this tools for real projects and not leave it on the shelf after taking a certification test.

Good book. Concise and too the point. One shop for all things related to PMP mathematics. A quick run across it and you wont find it hard to crack mathematical problems on PMP. Few errors here and there but nothing that could degrade the overall experience. Highly recommended.

Good useful formulas for the PMP and a job as a PM.

Great.

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