



Math Workout for the GMAT

By Princeton Review

Random House USA Inc, United States, 2015. Paperback. Book Condition: New. 5th Revised edition. 272 x 210 mm. Language: English . Brand New Book. Ace the Quantitative section of the GMAT with help from The Princeton Review. Are difficulties with data sufficiency or problem-solving dragging your GMAT score down? If so, this is the workbook for you. Designed for students specifically looking to sharpen their math skills, this 5th edition of The Princeton Review's Math Workout for the GMAT provides the review and practice needed for Quantitative mastery. Techniques That Actually Work. Tried-and-true tactics to help you avoid traps and beat the Quantitative section Tips for pacing yourself and guessing logically Essential strategies to help you work smarter, not harder Everything You Need to Know to Help Achieve a High Quantitative Score. A comprehensive review of key algebra, geometry, data sufficiency, and integrated reasoning concepts Expert review of all Quantitative question types on the test Updated Integrated Reasoning section with guidance on tackling table analysis, graphics interpretation, and more Practice Your Way to Perfection. 220+ practice problems, including a practice GMAT Quantitative section and drills/practice questions throughout each chapter Step-by-step walkthroughs of key math problems, plus detailed answer explanations...



READ ONLINE
[3.03 MB]

Reviews

This ebook might be worth a read, and superior to other. It is probably the most remarkable book i have got read. Its been designed in an remarkably straightforward way and it is merely soon after i finished reading this publication where really modified me, alter the way i really believe.

-- Alex Zieme DDS

A fresh e-book with a brand new standpoint. Sure, it is play, nevertheless an interesting and amazing literature. Its been printed in an extremely straightforward way and it is just soon after i finished reading this pdf where in fact modified me, change the way in my opinion.

-- Deondre Hackett