

<<SAT II 数学 level 1>>

图书基本信息

书名：<<SAT II 数学 level 1>>

13位ISBN编号：9787800809460

10位ISBN编号：7800809463

出版时间：2009-1

出版时间：群言

作者：迪尔

页数：346

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

## <<SAT II 数学 level 1>>

### 内容概要

You need a great score on the SAT Mathematics Level 1 test to get into your first-choice college. You've always been good at math, but now you want to be sure you're ready for this tough exam. How can you make certain you're getting the very best preparation available? SAT Subject Test: Math Level 1 is the answer. It's the best because it's packed with the first-rate instruction and practice students expect. Everything you need is here, from top-quality topic reviews to full-length sample exams. So choose the test-prep guide that's sure to help you reach your goal--from the experts more students trust!

<<SAT II 数学 level 1>>

书籍目录

PART ABOUT THE SAT II MATH LEVEL 1 TEST Chapter 1 Test Basics About the Math Level I Test  
 The Level I VS . Level 2 Test How to Use This Book Chapter 2 Calculator Tips On the Day of the Test  
 Chapter 3 Diagnostic Test PART MATH REVIEW Chapter 4 Algebra Evaluating Expressions Order of  
 Operations Fractions Simplifying Fractions Least Common Denominator Multiplying Fractions using  
 Mixed Numbers and Improper Fractions Variables in the Denominator Percents Converting Percents to  
 Decimals Converting Fractions to Percents Percent Problems Exponents Properties of Exponents  
 Common Mistakes with Exponents Rational Exponents Negative Exponents Variables in an Exponent  
 Real Numbers Vocabulary Properties of Real Numbers Absolute Value Radical Expressions Roots  
 of Real Numbers Simplest Radical Form Rationalizing the Denominator Conjugates  
 Polynomials Vocabulary Adding and Subtracting Polynomials Multiplying Polynomials  
 Factoring Quadratic Equations Quadratic Formula Solving by Substitution The Discriminant  
 Equations with Radicals Inequalities Transitive Property of Inequality Addition and Multiplication  
 Properties " And " VS . " Or " Inequalities with Absolute Value Rational Expressions  
 Simplifying Rational Expressions Multiplying and Dividing Rational Expressions Adding and Subtracting  
 Rational Expressions Solving Equations with Rational Expressions Systems Solving by Substitution  
 Solving by Linear Combination NO Solution VS . Infinite Solutions Word Problems with Systems  
 Chapter 5 Plane Geometry Undefined Terms Lines, Segments . Rays Angles Measures of Angles  
 Supplementary and Complementary Angles Vertical Angles Linear Pairs of Angles Triangles  
 Types of Triangles Sum of Interior Angles and Exterior Angles Medians , Altitudes , and Angle Bisectors  
 Congruent Triangles Isosceles Triangles Triangle Inequality Pythagorean Theorem Special  
 Right Triangles Parallel Lines Polygons Types of Polygons Perimeter Sum of the Interior Angles  
 Sum of the Exterior Angles Special Quadrilaterals Similarity Ratio and Proportion Similar  
 Triangles Circles Chords Tangents Arcs and Angles Circumference Arc Length Area  
 Area Formulas Area VS . Perimeter Area Ratio of Similar Figures Figures That Combine  
 Numerous Shapes Chapter 6 Solid Geometry Vocabulary for Polyhedra Prisms Distance Between  
 Opposite Vertices of a Rectangular Prism Cylinders Pyramids Cones Spheres Volume Ratio of  
 Similar Figures Chapter 7 Coordinate Geometry Plotting Points Midpoint Distance Slope Slope  
 of Parallel and Perpendicular Lines Equations of Lines Horizontal and Vertical Lines Standard Form  
 Point—Slope Form Slope . Intercept Form Determining x . and y—Intercepts Circles Parabolas  
 Graphing Inequalities Graphing Absolute Value Chapter 8 Trigonometry Right Triangle Trigonometry  
 Relationships Among Trigonometric Ratios Secant , Cosecant , Cotangent COfunction Identities  
 Inverse Functions Special Right Triangles Trigonometric Identities Chapter 9 Functions Functional  
 Notation Functions VS . Relations Graphing Functions Composition of Functions Identity . Zero  
 , and Constant Functions Determining the Maximum or Minimum The Roots of a Quadratic Function  
 Inverse Functions Rational Functions Higher—Degree Polynomial Functions Exponential  
 Functions Chapter 10 Data Analysis , Statistics , and Probability Counting Problems Probability Mean  
 , Median , Mode Data Interpretation Chapter 11 Number and Operations Invented Operations "In  
 Terms Of" Problems Sequences Arithmetic Sequences Geometric Sequences Logic Number  
 Theory PART SIX PRACTICE TESTS Practice Test 1 Diagnose Your Strengths and Weaknesses Practice  
 Test 2 Diagnose Your Strengths and Weaknesses Practice Test 3 Diagnose Your Strengths and Weaknesses  
 Practice Test 4 Diagnose Your Strengths and Weaknesses Practice Test 5 Diagnose Your Strengths and  
 Weaknesses Practice Test 6 Diagnose Your Strengths and Weaknesses

<<SAT II 数学 level 1>>

编辑推荐

《新东方·SAT2：数学（Level1）（7套题）》全面覆盖SAT 数学Level1考点，精心设计诊断测试，发现知识漏洞，专家点拨解题思路，直击正确答案，7套全真模拟试题，提高应试技能。

<<SAT II 数学 level 1>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>