Georgia Department of Education

Form 0221: Official 2008 Textbook/Instructional M

Section I: Information about Student Textbook

Publisher	Subject Area	ISBN
	Mathematics III-Advanced	
Key Curriculum Press	Algebra/Statistics	978-1-55953-606-6

Section II: Information about

Teacher Edition

Publisher ISBN Title/Components

Discovering Advanced Algebra: An

Key Curriculum Press 978-1-55953-607-3 Investigative Approach Teacher's Edition

Section III: Information about

Free Materials

Publisher ISBN Title/Components

Key Curriculum Press Key Curriculum Press	978-1-55953-608-0 978-1-55953-609-7	Discovering Advanced Algebra: An Investigative Approach Solutions Manual Discovering Advanced Algebra: An Investigative Approach Teaching and Worksheet Masters
Key Curriculum Press	978-1-55953-618-9	Discovering Advanced Algebra: An Investigative Approach Teaching Resources on CD Discovering Advanced Algebra: An
Key Curriculum Press	978-1-55953-858-9	Investigative Approach TestCheck Generator and Worksheet Builder (CD) Discovering Advanced Algebra: An Investigative Approach Assessment
Key Curriculum Press	978-1-55953-610-3	Resources A Discovering Advanced Algebra: An Investigative Approach Assessment
Key Curriculum Press	978-1-55953-611-0	Resources B Discovering Advanced Algebra: An Investigative Approach More Practice
Key Curriculum Press	978-1-55953-612-7	Your Skills Student Workbook Discovering Advanced Algebra: An Investigative Approach More Practice
Key Curriculum Press	978-1-55953-613-4	Your Skills with Answers Discovering Advanced Algebra: An Investigative Approach Condensed
Key Curriculum Press	978-1-55953-614-1	Lessons for Make-up Work Discovering Advanced Algebra: An Investigative Approach Condensed
Key Curriculum Press	978-1-55953-678-3	Lessons in Spanish Discovering Advanced Algebra: An Investigative Approach Demonstrations with Fathom and The Geometer's
Key Curriculum Press	978-1-55953-622-6	Sketchpad (with CD) Discovering Advanced Algebra: An Investigative Approach Calculator
Key Curriculum Press	978-1-55953-617-2	Programs and Data CD
Key Curriculum Press	978-1-55953-615-8	Discovering Advanced Algebra: An Investigative Approach Calculator Notes for the Texas Instruments TI-83 & TI-83/84 Plus
Key Curriculum Press	978-1-55953-874-9	Discovering Advanced Algebra: An Investigative Approach Online Student Textbook and Teacher's Resources

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Series	Title Components
	Discovering Advanced Algebra: An
Discovering Advanced Algebra: An Investigative Approach	Investigative Approach Student Edition
Copyright	Replacement Price
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2	004 \$89.95*
Description	Price

Answers with worked-out solutions to exercises, chapter reviews, mixed reviews, Improving Your Skills, and Take Another Look are more complete than the annotations in the Teacher's Edition or the selected answers in the student book Blackline masters of select student text, investigation worksheets, and sample data sets can be used as student handouts or overhead transparencies	\$39.95* \$22.95*
This contains the Solutions Manual, Teaching and Worksheet Masters, Assessment Resources, More Practice Your Skills, Condensed Lessons, and Calculator Notes in PDF format. A bank of excellent practice and test items enables teachers to shape and quetomize assessment instruments and to	\$119.95*
choose and customize assessment instruments and to generate unlimited practice problems Form A quizzes, tests, and exams with answers and	\$219.95*
constructive assessments with grading rubrics help you gauge what your students have learned Form B quizzes, tests, and exams with answers and	\$39.95*
constructive assessments with grading rubrics help you gauge what your students have learned	\$39.95*
Additional practice problems that can be used as a student workbook, student handouts, or overhead transparencies Blackline Masters of additional practice problems and answers that can be used as student handouts or overhead	\$9.95*
transparencies	\$24.95*
Direct-teaching lessons enable students who miss class to catch up Direct-teaching lessons help Spanish-speaking students who	\$39.95*
miss class or need a better understanding of the mathematical content of a lesson	\$39.95*
You can use these pre-made files as classroom demonstrations of algebra concept (includes CD) These data and programs can be downloaded onto graphing calculators (requires computer-to-calculator linking software	\$34.95*
and hardware).	\$19.95*
Course-specific instruction guides for the Texas Instruments TI 83 and TI-83/84 Plus help students use their graphing calculators and bridge the gap between pencil-and-paper techniques and calculator language and mechanics The online version of <i>Discovering Advanced Algebra</i> contains all the content of the printed textbooks with additional features to enrich students' learning experience. The online Teacher's Resources contains all components of the Teaching Resources Package including assessment resources,	\$12.95*
calculator notes, <i>Practice Your Skills</i> workbook exercises and more.	\$65.95**

*One free per teacher teaching the course with adoption

**Online access free for Student Textbook for each student in course and for Student Textbook and Teaching Resources for each teacher teaching the course

Edition Printing Version	Copyright	Grade Level
First Edition	2004	10-12

Lexile Reading Level	Reading Level (other format)	Price
1160	Flesch-Kincaid 5.6	\$65.95

Price Comments	State Funded Course	T = Total Program E = Enhancement
	27.08300	Т

Category	Format		
Category I	НВ		