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sections -- Counting methods and
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exercises with complete solutions are provided. Screen displays on the page enable students to connect their work on the handheld or on the computer screen to the examples in the text. On completing this book, students will have been exposed to all the important concepts in the first semester of Algebra I and will have had numerous experiences using graphs, spreadsheets and the calculator commands to solve real-world problems. The sequel to this book, Algebra I with TI-nspire: Semester II is in preparation for publication in January 2009. Together, these

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two books constitute a full program in Algebra I as defined in all the US state guidelines. Both the pedagogy and content have been developed to implement the underlying philosophies articulated in the NCTM Principles & Standards for School Mathematics. Table of Contents Unit 1: From Arithmetic to Algebra Exploration 1: The Natural Numbers (primes & composites) Exploration 2: Greatest Common Denominator & Least Common Multiple Exploration 3: From Integers to Fractions & Real Numbers Exploration 4: Unknowns & Variables: Entry

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*into Algebra Exploration 5:
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Formulas Exploration 6:
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Formulas Unit 2: Linear
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Exploration 7: Using Tables to
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Exploration 8: Using Algebra to
Solve Simple Linear Equations
Exploration 9: Using Algebra to
Solve Compound Linear
Equations Exploration 10:
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11: Manipulating Formulas by
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Variable Unit 3: Functions &
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*Scatter Plots Exploration 14:
Cartesian Coordinates &
Graphs Exploration 15:
Functions as Input-Output
Machines Exploration 16:
Reading & Interpreting Graphs
Exploration 17: Functions &
Relations as Sets of Ordered
Pairs Exploration 18:
Sequences & Scatter Plots Unit
4: Linear Functions Exploration
19: The Concept of Slope
Exploration 20: Direct Variation
Exploration 21: Partial
Variation Exploration 22:
Formulas for the Equation of a
Line Exploration 23: Parallel &
Perpendicular Lines Exploration
24: Linear Functions
Exploration 25: Using Linear*

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*Functions to Model Data Unit 5:
Linear Systems Exploration 26:
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Equations by Graphing
Exploration 27: Solving a Pair
of Linear Equations by
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Equivalent Linear Systems
Exploration 29: Solving a
System using Linear
Combinations Exploration 30:
Analyzing Linear Systems
Exploration 31: Graphing
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while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and

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Rational Functions Chapter 6:

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