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to make, test, and generalize conjectures. When Key Curriculum Press published the first version of this text, *Advanced Algebra Through Data Exploration: A Graphing Calculator Approach*, in 1998, few books were available that had a similar foundation in technology. In this revision,

Discovering Advanced Algebra i

Discovering Advanced Algebra Chapter Test Discovering Advanced Algebra has been developed and shaped by what we learned during the writing and publication of both *Advanced Algebra Through Data Exploration* and *Discovering Algebra*, and our work with so many students, parents, and teachers who were searching for a more meaningful algebra curriculum. Discovering Advanced Algebra i

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CHAPTER 0 REVIEW 1.

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CHAPTER 1 REVIEW 1a. geometric 1b. $u_1 = 256$ and $u_n = 0.75u_{n-1}$ where $n \geq 2$ 1c. $u_8 = 34.2$ 1d. $u_{10} = 19.2$ 1e. $u_{17} = 2.57$ 3a. -3, -1.5, 0, 1.5, 3; 0 to 6 for n and -4 to 4 for u_n 3b. 2, 4, 10, 28, 82; 0 to 6 for n and 0 to 100 for u_n 5. i. C 5. ii. D 5. iii. B 5. iv. A 7. approximately 5300; approximately 5200; $u_0 = 5678$ and $u_n = (1 - 0.24)u_{n-1} + 1250$ where $n \geq 1$ 9.

Discovering Advanced Algebra i

This exploration can enhance your understanding of the concepts in Lesson 5.5 of Discovering Advanced Algebra. Chapter 6. Systems of Inequalities Use dynamic sketches to investigate the graphs of systems of linear and nonlinear inequalities. This exploration reinforces the concepts in Lesson 6.5 of Discovering Advanced Algebra. Chapter 7

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On this web page you will investigate properties of permutations and combinations. This exploration will reinforce the concepts in Lessons 12.5 and 12.6 of Discovering Advanced Algebra: An Investigative Approach. For these investigations you will be using the five objects???circle, square, star, triangle, and diamond???shown here. Sketch

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Students who need further practice can use the TestCheck™ : Test Generator and Worksheet Builder™ CD to generate additional practice sheets. This CD is part of the Discovering Algebra Teaching Resources. DA2PSA_767_2nd06_FM.qxd 10/17/06 9:31 PM Page vi

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The study of the quadratic equation
begins with completing the square
followed by the quadratic formula and
the discriminant. Solving quadratic
equations employs techniques such as
factoring and graphing and using the
quadratic formula. Quadratic functions
are analyzed with sum and product
formulas followed by word problems with
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