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Discovering Algebra: An Investigative Approach Hardcover – January 1, 2007 by Jerald Murdock (Author), Ellen Kamischke (Author), Eric
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Solutions to Discovering Algebra: An Investigative ...

They co-authored Discovering Advanced Algebra in 1998 and Discovering Algebra in 2002. Jerry retired from the classroom in 2001, but continued his commitment to improving mathematics in the classroom by teaching math workshops nationally through 2010.

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Discovering Algebra: An Investigative Approach

This item: Discovering Advanced Algebra: An Investigative Approach, 2nd Edition by Jerald Murdock Hardcover \$89.93 Only 1 left in stock - order soon. Sold by BEST BOOK DEAL and ships from Amazon Fulfillment.

Discovering Advanced Algebra: An Investigative Approach ...

Discovering Algebra: An Investigative Approach covers the topics offered in traditional algebra courses, but the teaching style as well as the learning experience might be different from what you remember from your own high school algebra course. In the past, and probably in your own school experience, students were asked to

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Step 1 List the unknown quantities, and assign a variable to each. Step 2 Write one or more equations that relate the unknown quantities to conditions of the problem. Step 3 Solve the equations to find a value for each variable. Step 4 Interpret your solution according to the context of the problem.

Discovering Advanced Algebra i

3d. $u_1 = 208$ and $u_n = 0.92u_{n-1}$ where $n \geq 2$; $u_{10} = 98.21$ 5a. $(1 + 0.07)u_{n-1}$ or $1.07u_{n-1}$ 5b. $(1 - 0.18)A$ or $0.82A$ 5c. $(1 + 0.08125)x$ or $1.08125x$ 5d. $(2 - 0.85)u_{n-1}$ or $1.15u_{n-1}$ 7. 100 is the initial height, but the units are unknown. 0.20 is the percent loss, so the ball loses 20% of its

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this book, Discovering Algebra: An Investigative Approach. Through the investigations that are the heart of the series, students discover many important mathematical principles themselves. In the process, they develop deep understanding and become confident and excited about their abilities to continue exploring, discovering, and learning mathematics.

DA2CA TE FM - Prek 12

Discovering Advanced Algebra: An Investigative Approach Author(s): Murdock et al. Publisher: Key Curriculum 2004 This correlation lists the recommended Gizmos for this textbook.

Discovering Advanced Algebra: An Investigative Approach

As the sole math teacher in a small school that adopted the "Discovering" textbooks (Algebra 1, Geometry & Algebra 2), I have a lot of experience with the entire curriculum. The authors have good intentions and their aim was to create an effective textbook that focuses on Discovery learning.

Amazon.com: Customer reviews: Discovering Algebra: An ...

Discovering Algebra book. Read 3 reviews from the world's largest community for readers. Used text book. ... Start your review of Discovering Algebra: An Investigative Approach. Write a review. Oct 27, 2011 Ian rated it liked it. Algebra 1 was sooooooooooooo boring!...

Discovering Algebra: An Investigative Approach by Jerald ...

The authors of Discovering Algebra: An Investigative Approach are aware of the importance of students developing algebra skills along with acquiring concepts through investigation. The student text includes many skill-based exercises. These More Practice Your Skills worksheets provide problems similar to the

More Practice Your Skills with Answers

The publisher grants the teacher whose school has adopted Discovering Advanced Algebra, and who has received Discovering Advanced Algebra: An Investigative Approach, Calculator Notes for the Texas Instruments TI-83 Plus and TI-84 Plus as part of the Teaching Resources package for the book, the right to reproduce material for use in his or her own classroom.

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Jerald Murdock has 53 books on Goodreads with 222 ratings. Jerald Murdock's most popular book is Discovering Algebra: An Investigative Approach.

Books by Jerald Murdock (Author of Discovering Algebra)

That's because Discovering Geometry truly uses a different approach to teaching the subject. This is a complete, college-preparatory course that is more inviting than any other I have seen. ... and opportunities for students to apply algebra skills in every chapter.

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