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Step 1List the unknown quantities, and assign a variable to each. Step 2Write one or more equations that relate the unknown quantities to conditions of the problem. Step 3Solve the equations to find a value for each variable. Step 4Interpret 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.  $(1 + 0.07)u_{n-1} - 1.07u_{n-1}$  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

### Discovering Advanced Algebra i

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

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We have updated to the second edition of Discovering Advanced Algebra to provide you with even stronger support for helping your students meet state standards and excel in Algebra 2. For the Teacher. Redesign. The Teacher's Edition wrap-around has been redesigned to make important elements easier for you to find. Crucial content flagged.

### Discovering Advanced Algebra: What's New in the Second Edition

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### Discovering Algebra: An Investigative Approach

Several Investigations in Discovering Advanced Algebra incorporate CBRs or CBLs, and several Projects and Explorations make use of The Geometer's Sketchpad or Fathom (available separately). The Discovering Advanced Algebra website, math.kendallhunt.com/DAA , has web links and Dynamic Algebra Explorations, which help students interactively explore mathematical topics.

### Discovering Advanced Algebra: FAQ

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