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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  $u_n = 0.92n - 1$  where  $n$ ;  $u_{10} = 98.21$  5a.  $(1 + 0.07)^{n-1}$  or  $1.07^{n-1}$  5b.  $(1 - 0.18)^n$  or  $0.82^n$  5c.  $(1 + 0.08125)^x$  or  $1.08125^x$  5d.  $(2 - 0.85)^{n-1}$  or  $1.15^{n-1}$  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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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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**Discovering Advanced Algebra: FAQ**

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