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We write the recurrence relation:  $b(n) = 1.06 b(n-1)$  We have a starting amount  $b(0)$ , and we can thus calculate  $b(1)$ . Once we know that we can calculate  $b(2)$ , and so on. It is obviously nice to get a formula for  $b(n)$  and this is easily seen to be  $b(n) = (1.06)^n b(0)$  This formula is said to solve the recurrence relation.

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