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Pgry9a Vjn925. 1CHAPTER 11.1 We will illustrate two different methods for solving this problem: (1) separation of variables, and (2) Laplace transform. $\int \frac{1}{v} dv = \ln v + C$
Separation of variables: Separation of variables gives $\int \frac{1}{v} dv = \ln v + C$
The integrals can be evaluated as $\int \frac{1}{v} dv = \ln v + C$ where $C = \text{a constant of ...}$

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are given the following differential equation with the initial condition, $v(t = 0) = 0$,
 $v^2 = m c g dt$

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