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two different methods
for solving this problem:

(1) separation of
variables, and

(2) Laplace transform. g
 $v dv = c dt$ Separation of
variables: Separation of
variables gives $g = c v \frac{dv}{dt}$
 $1 = m$ The integrals can
be evaluated as $c \ln g = v$
 $m t + C$ where $C = a$
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