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Separation of variables: Separation of variables gives $\int g(v) dv = C + \int g(v) dv$
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Chapra Tufts University CHAPTER 11.1

You are given the following differential equation with the initial condition, $v(t=0) = 0$, $cdv = g \int d v^2 dt$ Multiply both sides by m/c $dm dv = g \int v^2 c dt$ Define a

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$= mg / c \, dm \, dv = a^2 \int v^2 c \, dt$ Integrate by separation of variables, $dv/c = a^2 \int v^2 = ?$
 $m \, dt$ A table of integrals can be consulted to find that $\int a^2 dx = \dots$

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