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condition, $v(t = 0) = 0$,
 $v^2 = m \cdot c \cdot g \cdot dt$

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given the following
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condition, $y(t = 0) = 0$, c

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$dv = g dt$ Multiply both sides by v
 $v dv = g v dt$ Define $a = \frac{g}{c}$
 $\frac{dv}{dt} = a - \frac{v^2}{c^2}$ Integrate separation of variables,
 $\int \frac{dv}{a - \frac{v^2}{c^2}} = \int dt$ A table of integrals can be consulted to find that
 $\int \frac{dx}{a^2 - x^2} = \frac{1}{2a} \tanh^{-1} \frac{x}{a}$
Therefore, the integration yields $\frac{1}{2a} \tanh^{-1} \frac{v}{c} = t + C$
...

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