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with the initial
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condition, $v(t=0) = 0$, c
 $dv = g dt$ $v^2 = \frac{g}{m} dt$ Multiply
both sides $m dv = m g dt$
 $c dv = c g dt$ Define $a = mg$
 $c dv = a dt$ $\frac{1}{2} c dv^2 = a dt$
Integrate separation of
variables, $\frac{1}{2} c v^2 = a t$
 $m dt$ A table of
integrals can be
consulted to find that $\int \frac{1}{1+x^2} dx = \tan^{-1} x$
Therefore, the
integration yields $v = \sqrt{\frac{2a}{c} t}$
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