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

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given the following  
differential equation

with the initial

condition,  $v(t=0) = 0$ ,  $c$

$\frac{dv}{dt} = g - \frac{c}{m} v^2$  Multiply

both sides  $m \frac{dv}{dt} = m g - c v^2$

$\frac{c}{m} \frac{dv}{dt} = \frac{c}{m} g - v^2$  Define a  $\frac{dv}{dt} = a - v^2$

$\frac{dv}{a - v^2} = dt$

Integrate separation of

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variables,  $dv = cd a^2 v^2$   
m dt A table of  
integrals can be  
consulted to find that  $\int \frac{1}{1+x^2} dx = \tan^{-1} x + C$   
Therefore, the  
integration yields  $\frac{1}{v} = c$   
...

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that use numerical

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