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initial condition,  $v(t=0) = 0$ ,  $c \frac{dv}{dt} + g v^2 = m$   
Multiply both sides  $m \frac{dv}{m} + g v^2 = c \frac{d}{dt} c \frac{d}{dt}$

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Define a mg c d m dv a2 v2 c d dt Integrate separation of variables, dv cd a 2 v 2 m dt A table of integrals can be consulted to find that  $2 dx x 1 \tanh 2 a a$  Therefore, the integration yields  $1 v c \tanh \dots$

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differential equation with the initial condition,  $v(t = 0) = 0$ ,  $cdv = g - d$   
 $v^2$   
 $dt$   
Multiply both sides by  $m/c$   $dv = g - d$   
 $v^2$   
 $dt$  Define  $a = mg / c$   $dv = a - v^2$   
 $dt$  Integrate by separation of variables,  
 $dv / (a^2 - v^2) = \int m dt$  A table of integrals can be consulted to find that  
 $\int \frac{1}{a^2 - x^2} dx = \dots$

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