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

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Numerical analysis - Wikipedia

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