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sides m dv m g v2 c d dt c

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Multiply both sides  $m \frac{dv}{dt} = m(g - v^2)$   
Define  $a = mg - c v^2$

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

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Multiply both sides by  $m$ :  $m \frac{dv}{dt} = m(g - v^2)$   
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