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differential equation with
the initial condition, $v(0) = 0$,
 $m \frac{dv}{dt} = mg - cv^2$
Multiply both sides by $\frac{1}{v^2}$
 $\frac{1}{v^2} m \frac{dv}{dt} = \frac{mg}{v^2} - c$
Define $u = \frac{1}{v}$
 $\frac{du}{dt} = -\frac{1}{v^2} \frac{dv}{dt}$

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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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sides by m/cd . $gv^2 c m dt dv$
 $c m dd = ?$. Define $a = mg$
 $/cd$. $a^2v^2 dt dv c m. d = ?$.
Integrate by separation of
variables, $dt m c a v ?$
 $dv = ?d^2 ?^2$.

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