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equation with
the initial
condition,
 $v(t= 0) = 0,$

$v^2 m c g dt dv$
 $= -d.$ Multiply
both 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
 $m c a v \int$
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 $v2dtm$ Multiply

both sides by
 $m/cdm dv$
 $m=g - v2c d$
 $dt c d$ Define a
 $= mg / c dm$
 $dv= a2 - v2c$
 $d dt$ Integrate
by separation
of
variables, $dvcd$
 $\int a 2 - v 2 = \int$
 $m dt$ A table of
integrals can
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to find
that $\int a2dxx1=$
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