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. 1 CHAPTER 1 1.1 You
are given the following
differential equation
with the initial

condition, $v(t = 0) = 0$,

$v^2 m c g dt \dots$ The
numerical solution can
be implemented as (0)

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given the following

differential equation

with the initial

condition, $v(t=0) = 0$, c

$\frac{dv}{dt} = g - \frac{c}{m} v^2$ Multiply

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both sides $m \, dv = m \, g \, v^2$

$c \, d \, dt \, c \, d$ Define a mg

$c \, d \, m \, dv \, a^2 \, v^2 \, c \, d \, dt$

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 $1 \, v \, c$

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22.1 IF $x < 10$ THEN IF
 $x < 5$ THEN $x = 5$ ELSE
PRINT x END IF ELSE
DO IF $x < 50$ EXIT $x =$
 $x - 5$ END DO END IF 2.2
Step 1: Start Step 2:
Initialize sum and
count to zero Step 3:
Examine top card.

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condition, $v(t=0) = 0$,
$$2 \frac{dv}{dt} + \frac{v}{c} = g$$

Multiply both sides by m/c
$$m \frac{dv}{dt} + \frac{m}{c} v = m g$$

Define $d = cmg$
$$\frac{dv}{dt} + \frac{v}{c} = g$$

Integrate by separation of variables,
$$\int \frac{dv}{v - cg} = - \int \frac{dt}{c}$$

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