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1.1 You are given the  
following differential  
equation with the initial  
condition,  $v(t = 0) = 0$ , c

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

Multiply both sides by

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

Define  $a = \frac{mg}{c}$

Solution

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proceed to step 9;  
otherwise, proceed to  
next step. Step 5: Add v  
alue from top card to  
sum. Step 6: In crease  
count b y 1. Step 7:  
Discard top card.

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Integer Dim a As

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Double, i1 As Double,  
r2 As Double, i2 As  
Double a = 1: b = 7: c =  
2 Call Roots (a, b, c, ier,  
r1, i1, r2, i2) If ier = 0  
Then MsgBox "No  
roots" ElseIf ier = 1  
Then MsgBox "single  
root=" & r1 ElseIf ier =  
2 Then MsgBox "real  
roots = " & r1 & ", " &  
r2 ElseIf ier = 3 Then
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MsgBox "complex roots  
=" & r1 & "," & i1 & "  
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University CHAPTER 1

1.1 You are given the

following differential

equation with the initial

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

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

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

$\frac{c}{m} \frac{dv}{dt} = \frac{c}{m} g - \frac{c}{m} v^2$  Define  $a = \frac{mg}{c}$

$\frac{dv}{dt} = a - v^2$

Integrate separation of

variables,  $\frac{dv}{a - v^2} = dt$

$\int \frac{dv}{a - v^2} = \int dt$  A table of integrals

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can be consulted to find  
that  $2 dx \times 1 \tanh 2 a a$   
Therefore, the  
integration yields  $1 v c$   
 $\tanh \dots$

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set of equations—we might suspect that such approximate methods could be useful in this context...

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Multiply the integrating factor with equation (1) as follows: Thus, the general solution of the given differential equation is. Step 4 of 4  
It is given that the initial velocity is non-zero.

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following differential equation with the initial condition,  $v(t=0) = 0$ ,  
 $m \frac{dv}{dt} = mg - cv^2$ .

Multiply both sides by  $\frac{1}{c}$ .  
 $\frac{m}{c} \frac{dv}{dt} = \frac{mg}{c} - v^2$ . Define  $a = \frac{mg}{c}$ .  
 $\frac{m}{c} \frac{dv}{dt} = a - v^2$ . Integrate by separation of variables,  
 $\frac{m}{c} \int \frac{dv}{a - v^2} = \int dt$ .

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