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second is the particular

solution. For our case,

$v(0) = 0$, so the final

solution is (a) $c_1 e^{-\gamma t} + c_2 e^{-\delta t} - \frac{g}{\delta}$

(b) $v(1) = 0 \Rightarrow c_1 e^{-\gamma} + c_2 e^{-\delta} - \frac{g}{\delta} = 0$

The numerical solution

can be implemented as

(1) $v(0) = 0 \Rightarrow c_1 + c_2 - \frac{g}{\delta} = 0$

(2) $v(1) = 0 \Rightarrow c_1 e^{-\gamma} + c_2 e^{-\delta} - \frac{g}{\delta} = 0$

$\Rightarrow c_1 = \frac{g}{\delta} - c_2$

(3) $v(2) = 19.62 \Rightarrow c_1 e^{-2\gamma} + c_2 e^{-2\delta} - \frac{g}{\delta} = 19.62$

(4) $v(3) = 12.5 \Rightarrow c_1 e^{-3\gamma} + c_2 e^{-3\delta} - \frac{g}{\delta} = 12.5$

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CHAPTER 2 2.1 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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CHAPTER 2 2.1 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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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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Chapra Tufts University

CHAPTER 1 1.1 You are

given the following

differential equation

with the initial

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

$$m \frac{dv}{dt} = mg - d v^2$$

Multiply both sides by

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$$m/c d m dv m = g - v^2$$

Define a =

$$mg / c d m dv = a^2 -$$

$$v^2 c d \dots$$

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