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where the first term to the right of the equal sign is the general solution and the second is the particular solution. For our case,  $v(0) = 0$ , so the final solution is

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(e)  $c = m \cdot t \cdot c \cdot m \cdot g \cdot v \cdot 1 \cdot ( \cdot / ) \cdot = - -$  (b) The numerical solution can be implemented as  
$$\begin{bmatrix} 0 \\ 2 \\ 19.62 \\ 68.1 \\ 12.5 \end{bmatrix} \begin{bmatrix} 2 \\ 0 \\ 9.81 \\ | \\ = \\ \end{bmatrix}$$
$$\begin{bmatrix} \end{bmatrix} \begin{bmatrix} v \\ = \\ + \\ - \\ (19.62) \\ 2 \\ 6.2087 \\ 68.1 \\ 12.5 \end{bmatrix} \begin{bmatrix} (4) \\ 19.62 \\ 9.81 \\ | \\ = \\ \end{bmatrix} \begin{bmatrix} \end{bmatrix} \begin{bmatrix} \end{bmatrix}$$

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Chapra Tufts University CHAPTER 1 1.1  
You are given the following differential  
equation with the initial condition,  $v(t=0) = 0$ ,  
 $c \frac{dv}{dt} + g v^2 = m$  Multiply both sides  
 $\frac{dv}{m/g - v^2} = \frac{c}{dt}$  Define  $a = m/g$   
...

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chapter if 10 then if then else print end if  
else do if 50 exit end do end if step start  
step initialize sum and count to zero  
step examine top card. step if it. Sign  
inRegister. Hide.

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engineers chapra 1. CHAPTER 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 IF2.2 Step 1: Start  
Step 2: Initialize sum and count to zero  
Step 3: Examine top card.

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