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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 (b) $v(t) = -\frac{mg}{c} + \frac{mg}{c} e^{-ct/m}$. The numerical solution

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CHAPTER 1 1.1 You are

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

Multiply both sides by
 $\frac{1}{c}$
$$\frac{dv}{dt} = \frac{mg}{c} - v^2$$

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

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CHAPTER 1 1.1 You are given the following differential equation with the initial condition, $v(t = 0) = 0$,
$$m \frac{dv}{dt} = mg - cv^2$$

Multiply both sides by m/c
$$\frac{dv}{dt} = \frac{mg}{c} - v^2$$

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

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chakra 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 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:
```


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