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1.1 You are given the following differential equation with the initial condition,  $v(t=0) = 0$ ,  $v^2 m c g dt dv = \square d$ . Multiply both sides by  $m/cd$ .  $gv^2 c m dt dv c m dd = \square$ . Define  $a = mg /cd$ .  $a^2v^2 dt dv c m. d = \square$ . Integrate by separation of variables,  $dt m c a v \square dv = \square d^2 \square 2$ .

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CHAPTER 22.1 IF  $x \leq 10$  THEN IF  $x \leq 5$  THEN  $x = 5$  ELSE PRINT  $x$  END IF ELSE DO IF  $x \leq 50$  EXIT  $x = x - 5$  END DO END IF

2. Step 1: Start  
Step 2: Initialize sum and count to zero  
Step 3: Examine top card. Step 4: If it says "end of data" proceed to step 9; otherwise, proceed to next step. Step 5: Add value from top card to sum.

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1.1 You are given the following differential equation with the initial condition,  $v(0) = 0$ ,  $c \frac{dv}{dt} + g v^2 = m$ . Multiply both sides  $m \frac{dv}{m g v^2} + c \frac{dv}{dt} = \frac{m}{m g v^2}$ . Define  $a = \frac{m}{m g}$ .  $\frac{dv}{v^2} + \frac{c}{a} \frac{dv}{dt} = \frac{1}{v^2}$ . Integrate separation of variables,  $\int \frac{dv}{v^2} + \frac{c}{a} \int \frac{dv}{dt} = \int \frac{1}{v^2}$ . A table of integrals can be consulted to find that  $\int \frac{1}{v^2} = -\frac{1}{v} + C$ . Therefore, the integration yields  $-\frac{1}{v} + \frac{c}{a} t = C$ .

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Numerical Methods for Engineers

Substitute back into the solution  $v = c \frac{1 - \tanh \theta}{1 + \tanh \theta} = a \frac{1 - \tanh \theta}{1 + \tanh \theta}$ . Multiply both sides by  $a$ , taking the hyperbolic tangent of each side and substituting  $a \tanh \theta = g \cosh \theta - mg \sinh \theta$ ...

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