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$x \leq 5$  THEN $x =$

5ELSEPRINT  $x$ END

IFELSEDOIF  $x \leq 50$

EXIT $x = x - 5$ END

DOEND IF2.2Step 1:

StartStep 2: Initialize

sum and count to

zeroStep 3: Examine

top card. Step 4: If it

says "end of data"

proceed to step 9;

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next step. Step 5: Add value from top card to sum.

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given the following  
differential equation  
with the initial  
condition,  $v(t=0) = 0$ ,  $c$   $dv$   
 $g$   $d$   $v^2$   $dt$   $m$  Multiply  
both sides  $m$   $dv$   $m$   $g$   $v^2$   
 $c$   $d$   $dt$   $c$   $d$  Define a  $mg$   
 $c$   $d$   $m$   $dv$   $a^2$   $v^2$   $c$   $d$   $dt$   
Integrate separation of  
variables,  $dv$   $cd$   $a^2$   $v^2$   
 $m$   $dt$  A table of  
integrals can be  
consulted to find that 2

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$dx \times 1 \tanh 2 a a$

Therefore, the  
integration yields  $1 v c$   
 $\tanh \dots$

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1.1 You are given the following differential equation with the initial condition,  $v(t=0) = 0$ ,  
 $m \frac{dv}{dt} = -cdv^2 - mg$ .  
 Multiply both sides by  $m/cd$ .  
 $\frac{dv}{dt} = -\frac{cd}{m}v^2 - \frac{mg}{m}$ . Define  $a = \frac{cd}{m}$ .  
 $\frac{dv}{dt} = -av^2 - \frac{g}{c}$ . Integrate by separation of variables,  
 $\int \frac{dv}{-av^2 - \frac{g}{c}} = \int \frac{dt}{m}$

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