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mSeparation of variables: Separation of variables gives  $\int c v dv = \int 1 dt$  mThe

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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

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You are given the following differential  
equation with the initial condition,  $v(t = 0)$   
 $= 0$ ,  $cdv = g \int v^2 dt$  Multiply both sides

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**Solutions**  
by  $m/c$   $dm/dv = m/g + v^2/c$   $d/dt$   $c$   $d$  Define  $a$   
 $= mg/c$   $dm/dv = a^2 + v^2/c$   $d/dt$  Integrate by  
separation of variables,  $dv/c = a^2 + v^2 = ?$   
 $m/dt$  A table of integrals can be consulted  
to find that  $\int \frac{1}{a^2 + x^2} dx = \frac{1}{a} \arctan \frac{x}{a} + C$  ...

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