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Vjn925. 1CHAPTER 11.1 We will illustrate two different methods for solving this problem: (1) separation of variables, and (2) Laplace transform. g vdv cdt mSeparation of variables: Separation of variables gives g c v dv dt 1 mThe integrals can be evaluated as c ln g v m t C c/mwhere C = a constant of ...

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```
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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CHAPTER 11.1 You are given the following differential equation with the initial condition,  $v(t = 0) = 0$ ,  $c \frac{dv}{dt} = mg - \frac{1}{2} \rho v^2$   
Multiply both sides by  $\frac{dv}{v^2}$   $\frac{dv}{v^2} = \frac{mg}{c} \frac{dt}{v^2} - \frac{1}{2} \rho \frac{dt}{v}$   
Define  $a = \frac{mg}{c}$   $\frac{dv}{v^2} = a \frac{dt}{v^2} - \frac{1}{2} \rho \frac{dt}{v}$   
Integrate by separation of variables,  $\int \frac{dv}{v^2} = \int \frac{a}{v^2} dt - \int \frac{1}{2} \rho \frac{dt}{v}$   
A table of integrals can be consulted to find that  $\frac{1}{v} = \frac{a}{v^2} - \frac{1}{2} \rho t$  ...

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