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1CHAPTER 11.1 We will illustrate two different methods for solving this problem: (1) separation of variables, and (2) Laplace transform. $\int v dv = \frac{1}{2} v^2 + C$
Separation of variables: Separation of variables gives $\int \frac{dv}{v} = \int \frac{dt}{m}$
The integrals can be evaluated as $\ln v = \frac{t}{m} + C$ where $C = a$ constant of ...

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Step 1: Start. Step 2: Initialize sum

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Solution Manual Chapter 3
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. Step 6: Increase count by 1. Step 7: Discard top card.

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Write the MATLAB code that declares
the values and evaluates the
mathematical expression. %Declare
the values of x and z. x=5.3; z=7.8;
%Expression of y. $y = (x*z / (x/z)^2) +$
 $(14*x^2) - (0.8*z^2)$ Press the run
button to execute the code. The output
of the code is, $y =$.

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25.6 (a) The analytical solution can be
derived by separation of variables. dy

$$y. = 1 + 2 x dx. 2 y = x + x^2 + C$$

Substituting the initial conditions yields

$C = 2$. Substituting this value and

solving for y gives the final result $y = (x^2 + x + 2)^{1/2}$.

Numerical Method for engineers-
chapter 25 | Equations ...

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Page 2 PART ONE

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Page 3 MODELING, COMPUTERS,

AND ERROR ANALYSIS PT1.1

MOTIVATION Numerical methods are

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techniques by which mathematical problems are formulated so that they can be solved with arithmetic operations.

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Underlying any engineering application is the use of Numerical Methods.

Numerical Methods is a manner in which 'discretization' of solutions can be achieved rather than analytical solutions (eg. integration, differentiation, ordinary differential equations and partial differential equations).

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