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Pgry9a 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

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evaluated as $C \ln g v m t C$
c/mwhere $C =$ a constant of
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Step 1: Start. Step 2: In-
itialize sum and count to z-
ero. Step 3: Exa mine top
car d. Step 4: If it says "e-
nd of data" proceed to step
9; otherwise, proce ed to
next step. Step 5: Add v
alue from top card to sum.
Step 6: In crease count b y
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

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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
 $y = 1 + 2x dx$. $2y = x +$
 $x^2 + C$ Substituting the
initial conditions yields C
 $= 2$. Substituting this value
and solving for y gives the
final result $y = (x^2 + x +$
 $2)^{1/2}$.

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engineers-chapter 25 |
Equations ...
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3/23/09 4:32 PM Page 2 PART
ONE cha01064_p01.qxd 3/20/09

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COMPUTERS, AND ERROR
ANALYSIS PT1.1 MOTIVATION

Numerical methods are 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

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rather than analytical
solutions (eg. integration,
differentiation, ordinary
differential equations and
partial differential
equations).

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