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CHAPTER 11.1 We will illustrate two different methods for solving this problem:

- (1) separation of variables, and
- (2) Laplace transform.

$g \, dv = c \, dt$

Separation of variables: Separation of variables gives $g \, c \, v \, dv = dt \, 1 \, m$. The integrals can be evaluated as $c \ln g \, v$

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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.

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Step 5: Add v value
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

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Methods. %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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analytical solution

can be derived by

separation of

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variables. $dy = 1 + 2x dx$.

$y = x^2 + C$

Substituting the initial conditions

yields $C = 2$.

Substituting this

value and solving for

y gives the final result

$y = (x^2 + x + 2)^2 + 4$.

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PT1.1 MOTIVATION

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are techniques by

which mathematical

problems are

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Methods so that

they can be solved

with arithmetic

operations.

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application is the use

of Numerical

Methods. Numerical

Methods is a manner

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in which
'discretization' of
solutions can be
achieved rather than

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

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