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11.1 We will

illustrate two

different methods

for solving this

problem: (1)

separation of

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(2) Laplace

transform. $g \int v dv$

$c dt = m$ Separation of

variables:

Separation of

variables gives $g \int c$

$v dv = dt = \frac{1}{m}$ The

integrals can be

evaluated as $c \ln g$

$v = m t + C$ where C

= a constant of ...

(PDF) Solution-Man

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ual-for-Numerical-
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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

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to sum. Step 6: In
crease count b by 1.

Step 7: Discard top
card.

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Write the MATLAB
code that declares
the values and
evaluates the
mathematical
expression.

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`%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. $dy/y = 1/x + 2/x^2 dx$. $2/y = 1/x + C$ Substituting

the initial conditions yields $C = 2$. Substituting

this value and solving for y gives the final result $y = ($

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$x^2 + x + 2) 24.$

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Page 3 MODELING,

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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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application is the
use of Numerical
Methods.

Numerical Methods
is a manner in
which

'discretization' of
solutions can be
achieved rather
than analytical

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

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