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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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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 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
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. $dy. \ 2 \ y. = 1 + 2 \times dx. \ 2 \ y = x + x2 + C$ 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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Page 3 MODELING, 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.

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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