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11.1 We will illustrate
two different methods

for solving this problem:

(1) separation of
variables, and

(2)Laplace transform. g
 $vdv \ cdt \ m$ Separation of

variables: Separation of
variables gives $g \ c \ v \ dv$

$dt \ 1 \ m$ The integrals can
be evaluated as $c \ ln \ g \ v$

$m \ t \ C \ c/m$ where $C = a$

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constant of ... For

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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

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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=

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$(x*z / (x/z)^2) +$

$(14*x^2) - (0.8*z^2)$

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

Substituting the initial conditions yields $C = 2$.

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

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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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