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(b) The numerical solution can be implemented as $(0) \ 2 \ 19.62$
 $68.1 \ 12.5 \ (2) \ 0 \ 9.81 \ | = \] \] \] \] \ [\ y = + - (19.62) \ 2 \ 6.2087 \ 68.1$

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12.5 (4) 19.62 9.81 | =]] | [[v = + - The computation can be continued and the results summarized and plotted as: t v dv/dt
0 9.81 2 19.6200 6.2087 4 32.0374 3.9294 6 39.8962 2.4869 8
44.8700 1.5739

Applied Numerical Methods

Analytical and Numerical Methods: A Beneficial Combination
NUMERICAL (Chapra and Canale) ... 6 Gerald and Wheatley
(1997) Applied Numerical Analysis, 6 ed., Addison Wesley. 2000
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Numerical methods for building engineering (TSM_NumMeth) ...
Chapra, S. C., Applied Numerical Methods with MATLAB for Engineers and Scientists, McGraw-Hill, 2005. Rao, S. S., Applied Numerical Methods for Engineers and Scientists, Prentice-Hall, 2002.

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Solutions Manual to accompany Applied Numerical Methods With MATLAB for Engineers and Scientists Steven C. Chapra Tufts University CHAPTER 1 1.1 You are given the following differential equation with the initial condition, $v(t = 0) = 0$, $\frac{dv}{dt} = g - \frac{d}{m}v^2$ Multiply both sides by $\frac{m}{cd}$ $m \frac{dv}{dt} = g - v^2 \frac{c}{d}$ Define $a = \frac{mg}{cd}$ $m \frac{dv}{dt} = a - v^2 \frac{c}{d}$...

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```
22.1 IF x < 10 THEN IF x < 5 THEN x = 5 ELSE PRINT x END IF  
ELSE DO IF x < 50 EXIT x = x - 5 END DO END IF
```

2.2 Step 1: Start
Step 2: Initialize sum and count to zero
Step 3: Examine top card.

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Chapter 09.01 Golden Section Search Method Chapter 09.02
Newton's Method Chapter 09.03 Multidimensional Direct Search
Method Chapter 09.04 Multidimensional Gradient Method
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