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1.1.1-Introduction: Numerical vs
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Solutions CHAPTER 2.2.1 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. Step 4: If it says
“ end of data ” proceed to step 9;
otherwise, proceed to next step. Step
5: Add value from top card to sum.
Step 6: Increase count by 1.

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Steven C. Chapra Tufts University
CHAPTER 1 1.1 You are given the
following differential equation with
the initial condition, $v(t=0) = 0$, $c \frac{dv}{dt} = mg - \frac{1}{2} \rho C_d A v^2$
Multiply both sides by $\frac{2}{\rho C_d A}$
 $\frac{2}{\rho C_d A} c \frac{dv}{dt} = \frac{2}{\rho C_d A} (mg - \frac{1}{2} \rho C_d A v^2)$
Define $a = \frac{2c}{\rho C_d A}$
 $a \frac{dv}{dt} = \frac{2}{\rho C_d A} (mg - \frac{1}{2} \rho C_d A v^2)$
Integrate separation of
variables, $\int \frac{dv}{a v^2 - \frac{2mg}{\rho C_d A}} = \int \frac{dt}{2}$
A table of
integrals can be consulted to find that
 $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \tanh^{-1} \frac{x}{a}$
Therefore, the
integration yields $v = \frac{2mg}{\rho C_d A a} \tanh \dots$

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1.1 You are given the following
differential equation with the initial
condition, $v(t=0) = 0$, $\frac{dv}{dt} = \frac{g}{2} - \frac{c}{m} v^2$
Multiply both sides by $\frac{2m}{c}$.

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$g v^2 / c d$. Define $a = mg / c d$.
 $a^2 v^2 dt dv c m. d = - .$
Integrate by separation of variables,
 $dt m c a v \quad dv = d^2 - 2.$

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