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

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following differential equation with the initial condition, $v(t = 0) = 0$, $v^2 = m c g \frac{dv}{dt}$... The numerical solution can be implemented as (0) 2 19.62

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chapra 1. CHAPTER

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

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

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