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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

IF2.2 Step 1: Start

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Step 2: Initialize sum
and count to zero

Step 3: Examine top
card.

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the exact solution is impossible or prohibitively expensive to calculate.

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concept of the numerical derivative with a simple MATLAB script.

Program 1.1:

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The time step size is

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