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Step 2: Algorithms

Designing the algorithm. Now let's design the algorithm with the help of above pre-requisites:

Algorithm to add 3 numbers and print their sum:
START; Declare 3 integer variables num1,

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num2 and num3.

Take the three numbers, to be added, as inputs in variables num1, num2, and num3 respectively.

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Issues in
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Algorithms

Algorithms are mathematical objects (in contrast to the must more concrete notion of a computer program implemented in some programming language and executing on some machine).

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As such, we can reason about the properties of algorithms mathematically. When designing an algorithm there are two

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An algorithm is
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Algorithms

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a set of instructions that describes how to get

something done.

Algorithms can

be designed

using pseudocode

and flow charts.

They are written

using statements

and expressions.

What is an

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puters, there are even more algorithms, and algorithms lie at the heart of computing. This book provides a comprehensive introduction to the modern study

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considerable

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Sara Baase is a
Professor of
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at San Diego
State
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has been
teaching CS for

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25 years. Dr.

Baase is a three-time recipient of the San Diego State University Alumni

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The main
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of algorithms
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Algorithms must have a unique name. Algorithms should have explicitly defined set of inputs and outputs.

Algorithms are well-ordered with unambiguous operations.

Algorithms halt in a finite

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amount of time.

Algorithms
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Analysis, an
algorithm must
end at some
point.

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