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We have utilized the
problem-solution
format. Some
chapters are
collections of
problems having a
common topic, while
others are devoted to
one specific
algorithm (e.g.,
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LR(1)-parsing). The chapters are more or less independent, but the concluding chapters are more difficult. Chapters 1–7 cover material usually

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array. Find sub-array
with 0 sum. Sort
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time Find a duplicate
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length sub-array
having equal number
of 0 ' s and 1 ' s Sort
an array containing
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that can be used to

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An algorithm

proposed for such a situation is called a serial algorithm instead of parallel algorithms or distributed algorithms. Parallel algorithms take advantage of

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computer intends
where several
processors can work
on a problem
concurrently,
wherever distributed
algorithms exploit
multiple machines
connected with a
network.

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Find pair with given sum in the array.

Check if subarray with 0 sum is exists or

not. Print all sub-arrays with 0 sum.

Sort binary array in linear time. Find a duplicate element in a limited range array.

Find maximum length sub-array having given sum.

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Find maximum length sub-array having equal number of 0 ' s and 1 ' s.

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A computer algorithm is a computational procedure that takes in a set of finite input

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and transforms it into output by applying some math & logic.

An algorithm in programming will have several steps as follows – Problem definition – What is to be done? Data collection – What do we have to solve the problem? Or inputs.

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Other algorithms for solving linear-programming problems are described in the linear-programming article. Another basis-exchange pivoting algorithm is the criss-cross algorithm . [40]
[41] There are

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polynomial-time
algorithms for linear
programming that
use interior point
methods: these
include Khachiyan 's
ellipsoidal algorithm ,
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of linear
programming, such
as network flow
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through the programming process, thus developing an understanding of the underlying theory.

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A greedy algorithm is an algorithmic paradigm that

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follows the problem-solving heuristic of making the locally optimal choice at each stage with the hope of finding a global optimum.

Advantages of Greedy algorithms

Always easy to choose the best option. Usually, requires sorting choices.

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Solution: C is a

general-purpose,

imperative computer

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language, supporting

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variable scope and recursion, while a static type system prevents many unintended operations.

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