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Strategies, Complexity
analysis of Algorithms,
followed by problems
on Graph Theory and
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Many algorithms are recursive in nature to solve a given problem recursively dealing with sub-problems. In

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divide and conquer approach, a problem is divided into smaller problems, then the smaller problems are solved independently, and finally the solutions of smaller problems are combined into a solution for the large problem..
Generally, divide-and-conquer algorithms have three parts –

DAA - Divide & Conquer -

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**LECTURE NOTES ON
DESIGN AND ANALYSIS
OF ALGORITHMS**

Prepared by Dr. L. V. N.
Prasad Professor
Department of
Computer Science and
Engineering INSTITUTE
OF AERONAUTICAL
ENGINEERING
(Autonomous) Dundigal
- 500 043, Hyderabad

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ALGORITHMS

How to analysis an algorithm-It is known as analysis of algorithms or performance analysis, refers to the task of calculating time and space complexity of the algorithm. How to test a program - It consists of two phases . 1. debugging is detection and correction of errors. 2.

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ANALYSIS OF ALGORITHMS

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