# Mathematics Notes for Class 12 chapter 12. Linear Programming

#### Linear Programming

It is an important optimization (maximization or minimization) technique used in decision making is business and everyday life for obtaining the maximum or minimum values as required of a linear expression to satisfying certain number of given linear restrictions.

#### Linear Programming Problem (LPP)

The linear programming problem in general calls for optimizing a linear function of variables called the objective function subject to a set of linear equations and/or linear inequations called the constraints or restrictions.

#### Objective Function

The function which is to be optimized (maximized/minimized) is called an objective function.

#### Constraints

The system of linear inequations (or equations) under which the objective function is to be optimized is called constraints.

#### Non-negative Restrictions

All the variables considered for making decisions assume non-negative values.

#### Mathematical Description of a General Linear Programming Problem

A general LPP can be stated as (Max/Min)  $z = c_1x_1 + c_2x_2 + ... + c_nx_n$  (Objective function) subject to constraints

$$\begin{bmatrix} a_{11} x_1 + a_{12} x_2 + \dots + a_{1n} x_n & (\leq = \geq) b_1 \\ a_{21} x_1 + a_{22} x_2 + \dots + a_{2n} x_n & (\leq = \geq) b_2 \\ \dots & \dots & \dots \end{bmatrix}$$

$$a_{m_1} x_1 + a_{m_2} x_2 + \dots + a_{m_n} x_n & (\leq = \geq) b_m$$

and the non-negative restrictions

# **Mathematics In Programming An Introduction**

**Donald A. Pierre, Michael J. Lowe** 

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**Introduction to Mathematical Programming** N. K. Kwak,Marc J. Schniederjans,1987 This text presents current and classical mathematical programming techniques at an introductory level It provides case problems to stimulate interest and is aimed for undergraduate courses in management science operations and decision research and applied mathematics

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additional material on packages and more exercises throughout Solutions to the exercises are provided both in the book and Introduction to Dynamic Programming Leon Cooper, Mary W. Cooper, 2016-06-06 on the accompanying diskette Introduction to Dynamic Programming introduces the reader to dynamic programming and presents the underlying mathematical ideas and results as well as the application of these ideas to various problem areas A large number of solved practical problems and computational examples are included to clarify the way dynamic programming is used to solve problems A consistent notation is applied throughout the text for the expression of quantities such as state variables and decision variables. This monograph consists of 10 chapters and opens with an overview of dynamic programming as a particular approach to optimization along with the basic components of any mathematical optimization model The following chapters discuss the application of dynamic programming to variational problems functional equations and the principle of optimality reduction of state dimensionality and approximations and stochastic processes and the calculus of variations The final chapter looks at several actual applications of dynamic programming to practical problems such as animal feedlot optimization and optimal scheduling of excess cash investment This book should be suitable for self study or for use as a text in a one semester course on dynamic programming at the senior or first year graduate level for students of mathematics statistics operations research economics business industrial engineering or other engineering fields Mathematics Questions and Answers PDF Arshad Igbal, The Business Mathematics Quiz Questions and Answers PDF Business Mathematics Competitive Exam Questions Chapter 1 11 Practice Tests Class 8 12 Mathematics Textbook Questions for Beginners includes revision guide for problem solving with hundreds of solved guestions Business Mathematics Questions and Answers PDF book covers basic concepts analytical and practical assessment tests Business Mathematics Quiz PDF book helps to practice test questions from exam prep notes The Business Mathematics Quiz Questions and Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved tests Business Mathematics Objective Questions and Answers PDF Free Download chapter 1 a book covers solved common questions and answers on chapters Exponential and logarithmic functions introduction to applied mathematics linear equations linear function applications linear programming mathematical functions mathematics of finance matrix algebra quadratic and polynomial functions simplex and computer solution method systems of linear equations tests for middle school revision guide Business Analyst Interview Questions and Answers PDF Download free eBook s sample covers exam s workbook interview and certificate exam preparation with answer key The Business Mathematics Interview Questions Chapter 1 11 PDF book includes high school question papers to review practice tests for exams Business Mathematics Practice Tests a textbook s revision quide with chapters tests for GMAT CBAP CCBA ECBA CPRE PMI PBA competitive exam Business Mathematics Questions Bank Chapter 1 11 PDF book covers problem solving exam tests from mathematics textbook and practical book s chapters as Chapter 1 Exponential and Logarithmic Functions Questions Chapter 2 Introduction to Applied Mathematics Questions Chapter 3

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