

## Linear Programming Solution Manual

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~~An Introduction to Linear Programming 1.1 The Basic Linear Programming Problem Formulation 1. Express each LP below in matrix inequality Formulation 1. Express each LP below in matrix inequality form. Then solve the LP using Maple provided it is feasible and bounded. (a) maximize  $z = 6x_1 + 4x_2$  subject to  $2x_1 + 3x_2 \leq 9$   $x_1 \geq 4$   $x_2 \leq 6$   $x_1, x_2 \geq 0$ , Thesecond constraint mayberewrittenas  $-x_1 \leq -4$ sothatmatrix~~

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~~Graphic Method<br />Step 1: Convert the inequality constraint as equations and find co-ordinates of the line.<br />Step 2: Plot the lines on the graph.<br /> (Note: If the constraint is  $\geq$  type, then the solution zone lies away from the centre. <br /> If the constraint is  $\leq$  type, then solution zone is towards the centre.)<br /><br />Step 3: Obtain the feasible zone.<br />Step 4: Find the co-ordinates of the objectives function (profit line) and plot it on the graph representing it with a ...~~

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~~Linear programming ( LP, also called linear optimization) is a method to achieve the best outcome (such as maximum profit or lowest cost) in a mathematical model whose requirements are represented by linear relationships. Linear programming is a special case of mathematical programming (also known as mathematical optimization ).~~

~~Linear programming Wikipedia~~

~~Linear Programming In Mathematics, linear programming is a method of optimising operations with some constraints. The main objective of linear programming is to maximize or minimize the numerical value. It consists of linear functions which are subjected to the constraints in the form of linear equations or in the form of inequalities.~~

~~Linear Programming (Definition, Characteristics, Method~~

~~What is true of a feasible solution to a linear programming problem. A) must be a corner point of the feasible region. B) must satisfy all of the problem's constraints simultaneously. C) need not satisfy all of the constraints, only the non-negativity constraints. D) must give the maximum possible profit. E) must give the minimum possible cost.~~

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