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The general process for
solving linear-
programming exercises
is to graph the
inequalities (called the
"constraints") to form a
walled-off area on the

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x,y-plane (called the "feasibility region"). Then you figure out the coordinates of the corners of this feasibility region (that is, you find the intersection points of the various pairs of lines), and test these corner points in the formula (called the "optimization equation") for which you're trying to find the highest or lowest value.

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(LP) is one of the
simplest ways to
perform optimization. It
helps you solve some
very complex
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by making a few
simplifying

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assumptions. As an analyst, you are bound to come across applications and problems to be solved by Linear Programming.

Linear Programming | Applications Of Linear Programming

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efficient and cost-effective. Some areas of application for linear programming include food and agriculture, engineering, transportation, manufacturing and energy.

Five Areas of Application for Linear Programming

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Boyd ... We use calculus in just a few places, but it does not play a critical ... The book does not require any knowledge of computer programming, and can be used as a conventional textbook, by reading the chapters and working the exercises ...

Introduction to Applied Linear Algebra

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hours to produce a
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projects demanded
attention and spread
resources thin.

"Programming" was a
military term that
referred to activities
such as planning
schedules

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Students in the program must fulfill the following minimal requirements, earning a grade of C or higher in each course.

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