

Linear Programming – A First Example

$$\max z = 5x_1 + 4x_2$$

maximize profit

$$\text{s.t. } x_1 + 2x_2 \leq 120$$

work hours constraint

$$x_1 + x_2 \leq 70$$

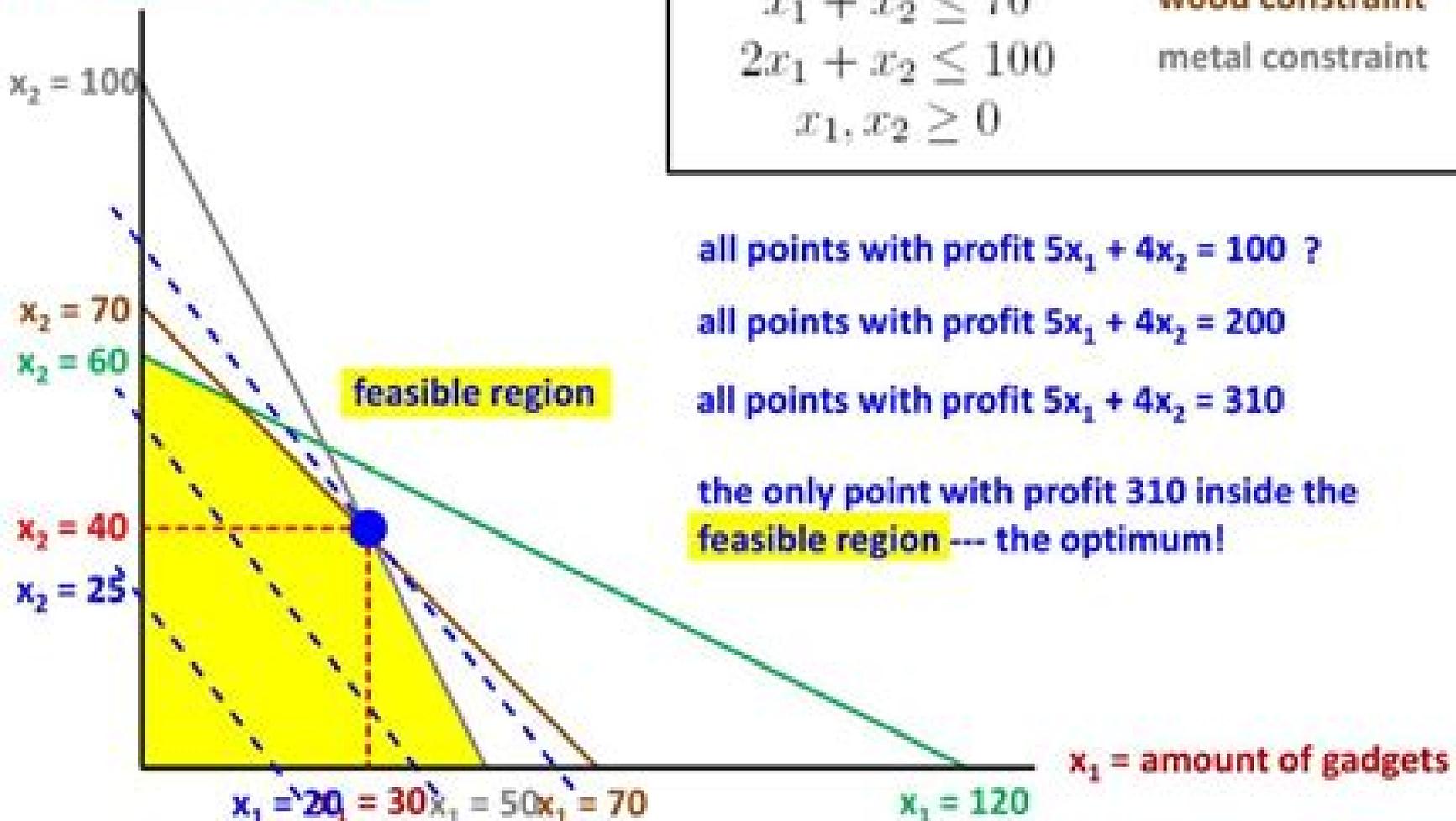
wood constraint

$$2x_1 + x_2 \leq 100$$

metal constraint

$$x_1, x_2 \geq 0$$

x_2 = amount of gewgaws



all points with profit $5x_1 + 4x_2 = 100$?

all points with profit $5x_1 + 4x_2 = 200$

all points with profit $5x_1 + 4x_2 = 310$

the only point with profit 310 inside the feasible region --- the optimum!

Linear Programming Business Management Courses

Emilie Sanchez



Linear Programming Business Management Courses:

Linear Programming and Extensions George Bernard Dantzig,1998 In real world problems related to finance business and management mathematicians and economists frequently encounter optimization problems First published in 1963 this classic work looks at a wealth of examples and develops linear programming methods for solutions Treatments covered include price concepts transportation problems matrix methods and the properties of convex sets and linear vector spaces

NBS Special Publication ,1968 **Computers and Mathematical Programming** William Wallace White,1978

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This book delves into Linear Programming Business Management Courses. Linear Programming Business Management Courses is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Linear Programming Business Management Courses, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Linear Programming Business Management Courses
 - Chapter 2: Essential Elements of Linear Programming Business Management Courses
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 - Chapter 4: Linear Programming Business Management Courses in Specific Contexts
 - Chapter 5: Conclusion
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