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MAX $350 X_1 + 450 X_2$
ST $1.5 X_1 + 2 X_2 \leq 1,000$
 $3 X_1 + 4.5 X_2 \leq 2,000$
 $2.5 X_1 + 1.5 X_2 \leq 1,500$
 $X_1 / (X_1 + X_2) \geq 0.20$ (implement as X_1

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9. $X_2 = 20$ (0, 15) obj = 300 $X_1 = 15$ (0, 12) obj = 240. $X_1 = 6.67$, $X_2 = 5.33$
obj = 140 $X_1 = 11.67$, $X_2 = 3.33$ obj = 125 (optimal solution) 5. 0. 10. 5.
10. 15. 20. 25. X_1

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 X_2 = Number of contemporary tables to produce MAX 350 X_1 +

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$450 X_1 + 1.5 X_2 \leq 1,000$ $3 X_1 + 4.5 X_2 \leq 2,000$ $2.5 X_1 + 1.5 X_2 \leq 1,500$ $X_1 / (X_1 + X_2) \geq 0.20$ (implement as $X_1 \geq 0.2 * (X_1 + X_2)$)

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edition-solutions-manual-ragsdale/ CHAPTER 2: INTRODUCTION TO OPTIMIZATION AND LINEAR PROGRAMMING 1. What most motivates a business to be concerned with efficient use of their resources? a. Resources are limited and valuable. b. Efficient resource use increases business costs.

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true of all LP models with alternate optimal solutions. 2. There is no guarantee that the optimal solution to an LP problem will occur at an integer-valued extreme point of the feasible region. (An exception to this general rule is discussed in Chapter 5 on networks). 3.

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