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1. Create a spreadsheet model for this problem and solve it. What is the optimal solution? 2. If

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Rick wanted to improve this solution, what additional resources would be needed, and where would they be needed? Explain. 3. What would TGL ' s optimal profit be if the company was not required to supply at least 90% of each distributor ' s order? 4.

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has an infinite number of alternate optimal solutions. In Figure 2.8, the two extreme points at $(122, 78)$ and $(174, 0)$ are alternate optimal solutions, but there are an infinite number of alternate optimal solutions along the edge connecting these extreme points. This

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